



WOLFLUBE[®]

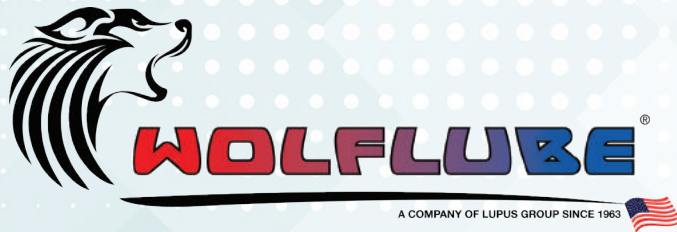
A COMPANY OF LUPUS GROUP SINCE 1963



PROFESSIONAL LUBRICATION AND FUELING EQUIPMENT

ABOUT US

Wolflube; headquartered in Miami, Florida, was born in 2013. Moreover, Wolflube is part of Lupus Group which was founded 56 years ago with presence in Europe, South America, and North America. We specialize in developing and producing solutions for lubrication, fueling, and DEF. Located in South Miami, with a factory in Italy, Wolflube has a large inventory to offer our customers a complete line of solutions in fluid handling technology. With very qualified personnel, Wolflube has many years of experience in developing and training customers and partners around the world.



In 1963 Mr. Lupo Panelli founded *Lupus Lubrificação e Abastecimento LTDA*, which years later would become a group composed of 3 lubrication companies. Mr. Panelli, first name “Lupo”, comes from a Latin term meaning Wolf. Lupus is the plural of “Lupo”, and it means Wolves, that’s how and why he started his legacy in the lubrication equipment industry. Mr. Panelli’s idea when he named his first company was, just like the Wolves, together we are stronger if we respect and follow principals such as team player concepts, respect, and loyalty.

OUR VISION

Vision

To be the leader in generating business value to our customers.

OUR MISSION

... for our Customer.

Striving to build long lasting relationships based on the values that we believe and equip our customers to tackle tough challenges.

... for our Employees.

Helping our employees to build a long lasting successful career based on values such as, respect to our Customers, integrity and professionalism.



01

WOLFLUBE HEADQUARTER

Wolflube headquarter located in the south of Miami.

02

LUPUS GROUP HEADQUARTER

Headquarter of Lupus Group located in São Paulo state.

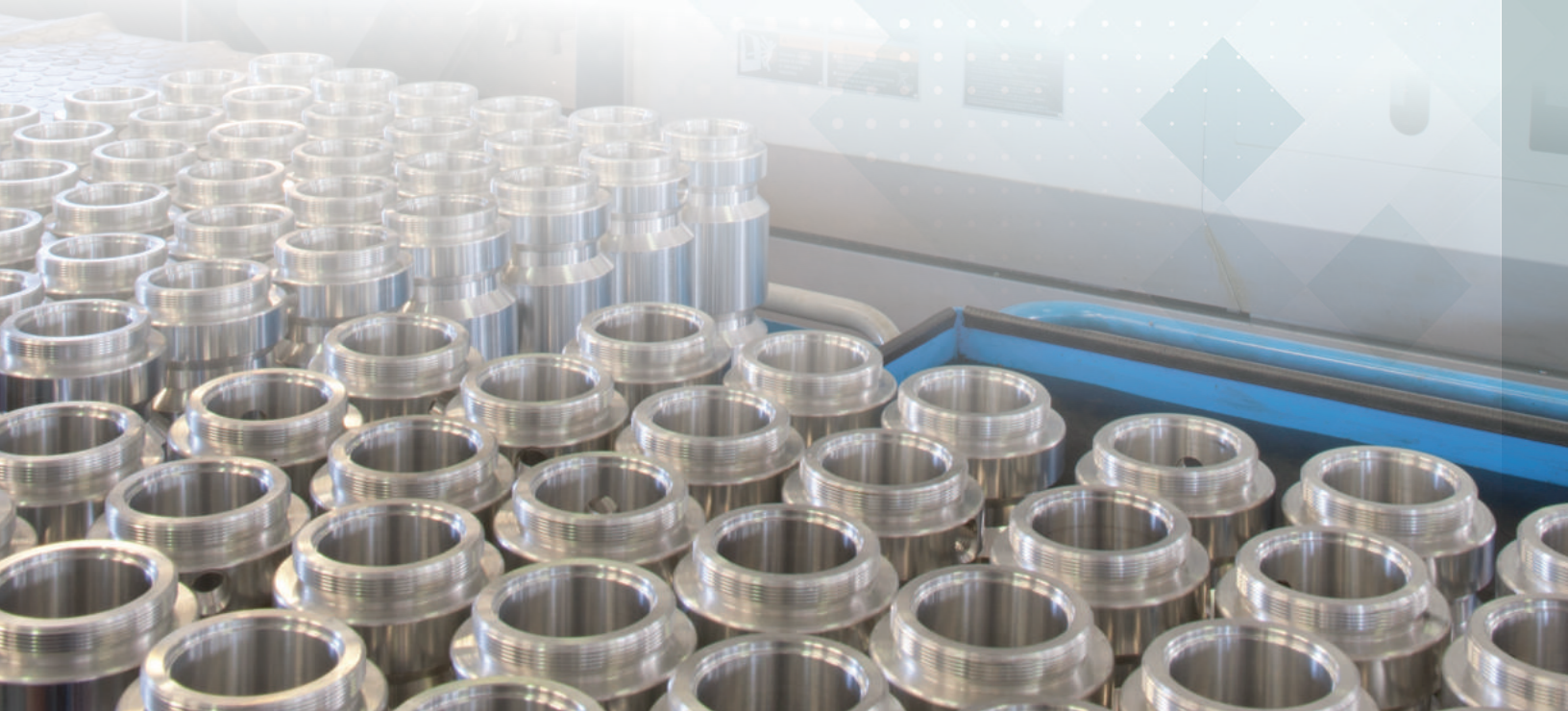
03

FACTORY

Factory in Italy, where our products are manufactured.



The new patented air-operated pumps, high quality, and heavy-duty reels fully designed and manufactured by WOLFLUBE, which shows remarkable operating features. It is fully assembled with electronic machine tools and parts are carefully tested to assure reliability and long life of the products. The choice of materials and manufacturing quality make our products suitable to work in the worst environmental conditions. High operating pressure products, low air consumption, reduced number of moving parts, electrolytic treatment to elevate to high corrosion strength and other features make our product line even more reliable and cost effective.



OIL



AIR OPERATED PUMPS

- PAGE 58 - SINGLE ACTING PUMPS
- PAGE 64 - DOUBLE ACTING PUMPS
- PAGE 76 - INDUSTRIAL PUMPS
- PAGE 82 - DIAPHRAGM PUMPS



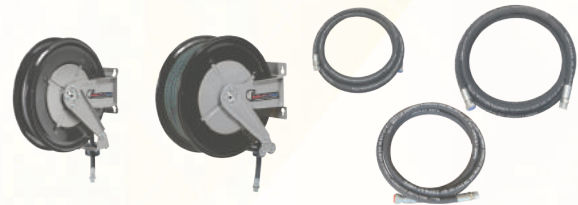
OIL KITS

- PAGE 94 - FRAME LIFTERS
- PAGE 96 - KITS FOR TOTES
- PAGE 99 - KITS FOR 55 GAL DRUMS
- PAGE 105 - KITS FOR 16 GAL DRUMS



HOSE REELS AND HOSES

- PAGE 107 - HOSE REELS - 1/2"
- PAGE 108 - HOSE REELS - 3/4" AND 1"
- PAGE 110 - ENCLOSED HOSE REELS
- PAGE 111 - HOSES FOR REELS
- PAGE 112 - CONNECTION HOSES



NOZZLES AND METERS

- PAGE 117 - OIL NOZZLES / CONTROL HANDLE
- PAGE 122 - OIL METERS



MANUAL PUMPS AND OIL DRAINERS

- PAGE 123 - MANUAL PUMPS
- PAGE 132 - OIL DRAINERS - AIR OPERATED AND BY GRAVITY
- PAGE 141 - OIL DRAINERS - FOR PITS
- PAGE 142 - OIL DRAINERS - WHEELED UNITS



DISPENSERS AND STORAGE SYSTEMS

- PAGE 144 - DISPENSERS - AIR OPERATED
- PAGE 146 - DISPENSERS - MANUAL SYSTEM
- PAGE 149 - DISPENSERS - WIRELESS SYSTEM
- PAGE 151 - DISPENSER BAR
- PAGE 156 - TANKS
- PAGE 158 - STORAGE SYSTEM



FILTRATION AND ACCESSORIES

- PAGE 160 - OIL FILTERING UNIT
- PAGE 161 - OIL FILTERING TROLLEY
- PAGE 163 - TROLLEYS
- PAGE 168 - BRACKETS
- PAGE 175 - PLASTIC CONTAINERS AND FUNNELS
- PAGE 184 - BUNG ADAPTERS, DOWN TUBES AND HOSE STOPS
- PAGE 187 - FITTINGS



AIR OPERATED OIL PUMPS

The new patented air-operated oil pumps are fully designed and manufactured by WOLFLUBE, which show remarkable operating features. It is fully assembled with electronic machine tools, and the parts have been made with great care that has been carefully tested to assure reliability and long life of the product. The choice of materials and manufacturing quality make this pump suitable to work in the worst environmental conditions.

- Brand new motion reverse device completely air operated, without cams.
- Reduced number of worn parts.
- High amount of delivered oil with low air requirement.
- High operating pressure.
- Aluminum alloy body pump with electrolytic treatment that ensures very high corrosion strength.
- High stressed elements in Fe 420 steel.



PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

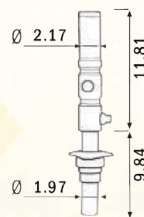
ACCESSORIES



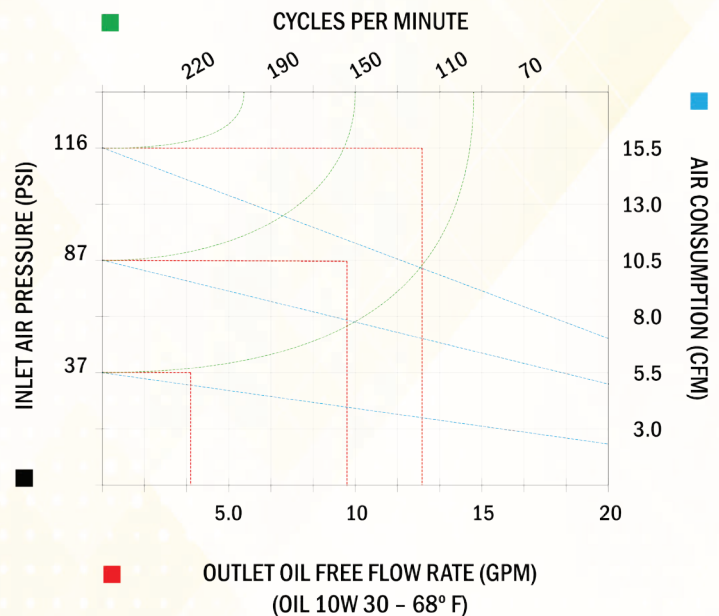
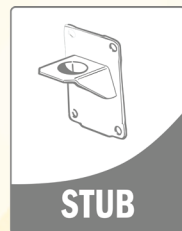
AIR OPERATED OIL PUMP 1:1 - STUB (WALL MOUNTING) FREE FLOW RATE 9.3 GPM

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Oil Transfer
- Farm/Agriculture



SUITABLE FOR :



OUTLET OIL FREE FLOW RATE (GPM)
(OIL 10W 30 - 68° F)

TECHNICAL DATA

SKU	250101
PUMP RATIO	1:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	5 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	3/4" NPT(m)
FREE FLOW RATE (87 PSI)	9.3 GPM
NOISE	80 dB
SEAL	Viton
SHANK DIAMETER	1.97"
SHANK LENGTH	9.84"
FOR DRUMS (DRUM SIZE)	Stub pump
WEIGHT	9 lbs

These pumps are recommended for the use of transferring low viscosity oil (SAE 15/80), similar and antifreeze, for short distances (15 - 30 ft). The delivery capacity of a pump varies according to the applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

250101

AIR OPERATED OIL PUMP 1:1 - FOR 55 GAL DRUM FREE FLOW RATE 9.3 GPM

OIL 0
ANTIFREEZE AN

PUMPS

KITS

HOSE REELS

HOSES

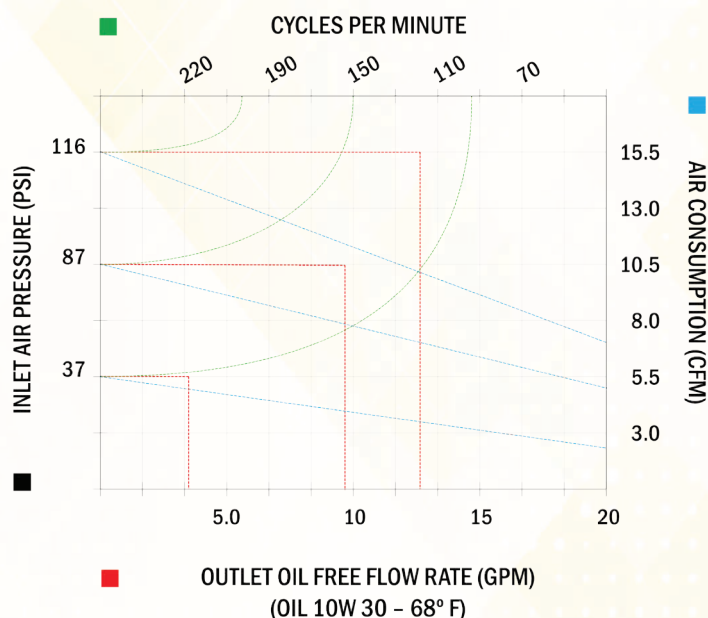
NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

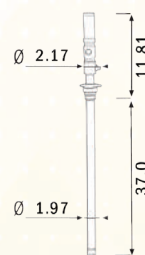
STORAGE & FILTRATION

ACCESSORIES



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Oil Transfer
- Farm/Agriculture



SUITABLE FOR :



TECHNICAL DATA	
SKU	260059
PUMP RATIO	1:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	5 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	3/4" NPT(m)
FREE FLOW RATE (87 PSI)	9.3 GPM
NOISE	80 dB
SEAL	Viton
SHANK DIAMETER	1.97"
SHANK LENGTH	37"
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	14 lbs

These pumps are recommended for the use of transferring low viscosity oil (SAE 15/80), similar and antifreeze, for short distances (15 - 30 ft). The delivery capacity of a pump varies according to the applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.



260059

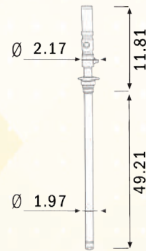


AIR OPERATED OIL PUMP 1:1 - FOR 275 GAL TOTE FREE FLOW RATE 10.6 GPM

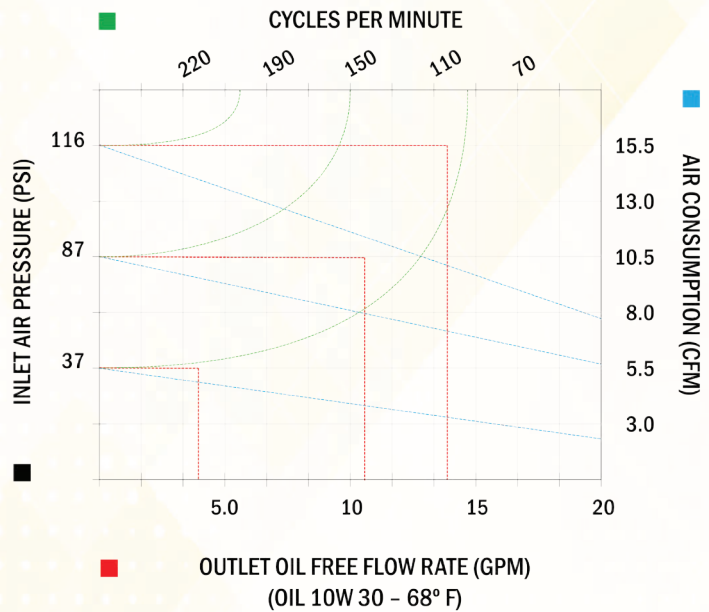
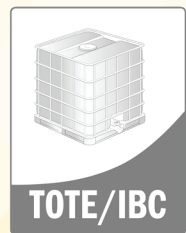


Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Oil Transfer
- Farm/Agriculture



SUITABLE FOR :



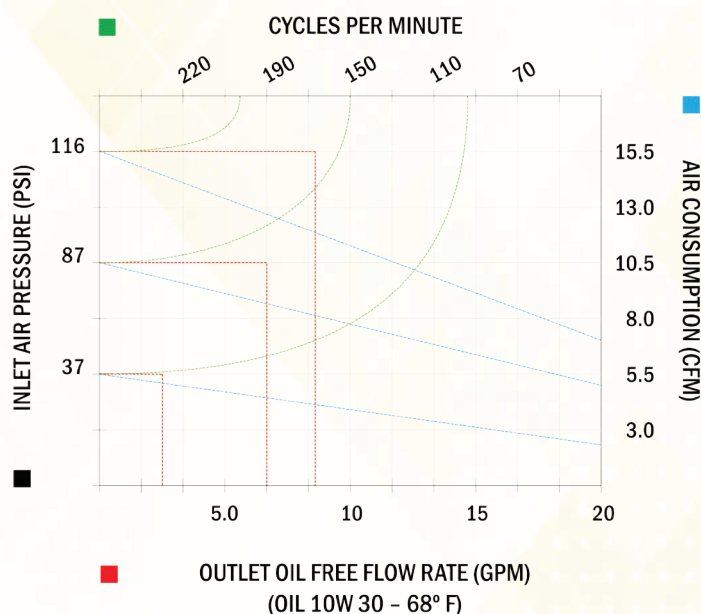
TECHNICAL DATA

SKU	260068
PUMP RATIO	1:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	5.7 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	3/4" NPT(m)
FREE FLOW RATE (87 PSI)	10.6 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.97"
SHANK LENGTH	49.21"
FOR DRUMS (DRUM SIZE)	275 Gal Tote
WEIGHT	15 lbs

These pumps are recommended for the use of transferring low viscosity oil (SAE 15/80), similar and antifreeze, for short distances (15 - 30 ft). The delivery capacity of a pump varies according to the applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

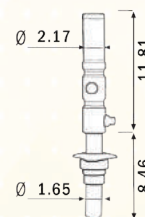
260068

AIR OPERATED OIL PUMP 3:1 - STUB (WALL MOUNTING) FREE FLOW RATE 6.6 GPM



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



251901

TECHNICAL DATA	
SKU	251901
PUMP RATIO	3:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	5 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	6.6 GPM
NOISE	80 dB
SEAL	Viton
SHANK DIAMETER	1.65"
SHANK LENGTH	8.46"
FOR DRUMS (DRUM SIZE)	Stub pump
WEIGHT	9 lbs

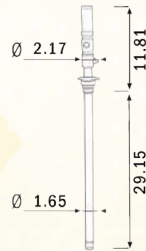
These pumps are recommended for the use of transferring low to medium viscosity oil (SAE 15/130), similar and antifreeze, for short through medium distances (130 - 160 ft). The delivery capacity of a pump varies according to the applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.



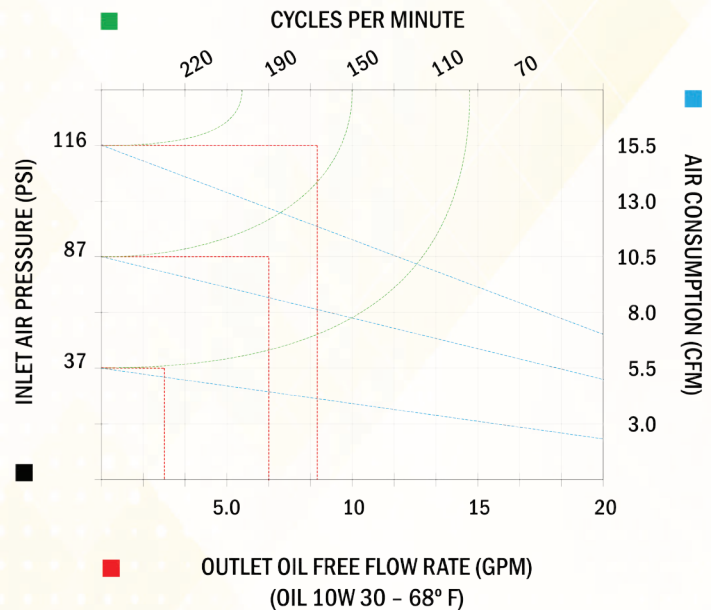
AIR OPERATED OIL PUMP 3:1 - FOR 16 GAL DRUM FREE FLOW RATE 6.6 GPM

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



TECHNICAL DATA

SKU	260026
PUMP RATIO	3:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	5 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	6.6 GPM
NOISE	80 dB
SEAL	Viton
SHANK DIAMETER	1.65"
SHANK LENGTH	29.15"
FOR DRUMS (DRUM SIZE)	16 Gal Drum
WEIGHT	12 lbs

These pumps are recommended for the use of transferring low to medium viscosity oil (SAE 15/130), similar and antifreeze, for short through medium distances (130 - 160 ft). The delivery capacity of a pump varies according to the applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

260026

AIR OPERATED OIL PUMP 3:1 - FOR 55 GAL DRUM FREE FLOW RATE 6.6 GPM

OIL 0
ANTIFREEZE AN

PUMPS

KITS

HOSE REELS

HOSES

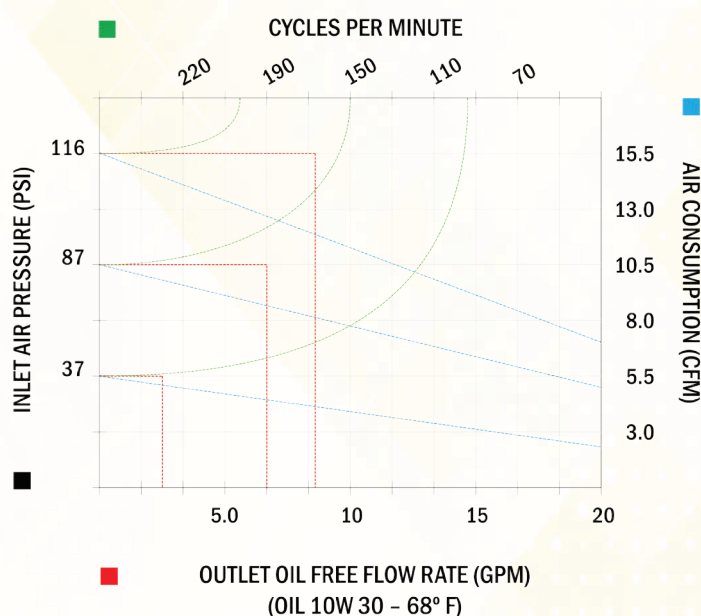
NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

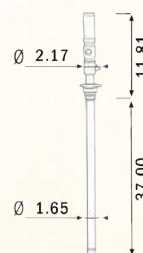
STORAGE & FILTRATION

ACCESSORIES



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



TECHNICAL DATA	
SKU	251902
PUMP RATIO	3:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	5 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	6.6 GPM
NOISE	80 dB
SEAL	Viton
SHANK DIAMETER	1.65"
SHANK LENGTH	37"
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	13 lbs

These pumps are recommended for the use of transferring low to medium viscosity oil (SAE 15/130), similar and antifreeze, for short through medium distances (130 - 160 ft). The delivery capacity of a pump varies according to the applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

251902



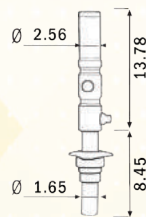
AIR OPERATED OIL PUMP 3:1 - DOUBLE-ACTING STUB (WALL MOUNTING) FREE FLOW RATE 7.9 GPM

Typical Applications

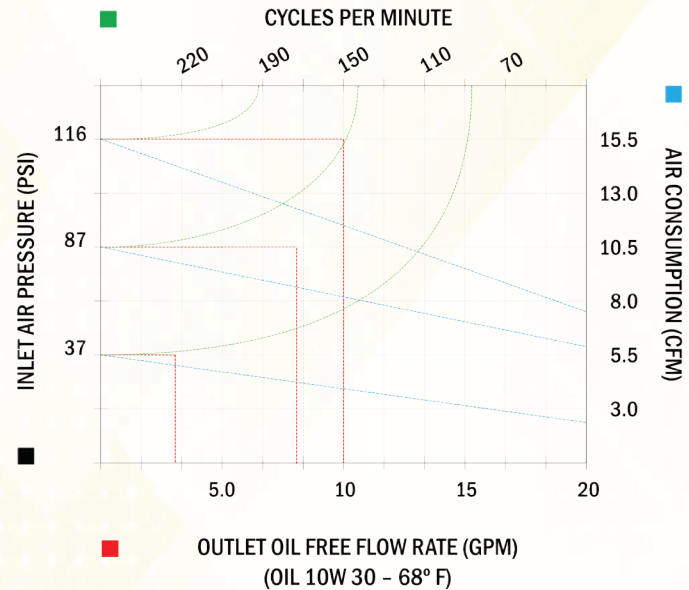
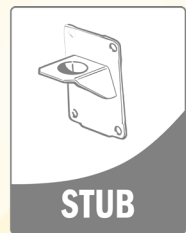
- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



260048



SUITABLE FOR :



TECHNICAL DATA

SKU	260048
PUMP RATIO	3:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	5.7 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	7.9 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.65"
SHANK LENGTH	8.45"
FOR DRUMS (DRUM SIZE)	Stub pump
WEIGHT	12 lbs

These pumps are recommended for the use of transferring low to medium viscosity oil (SAE 15/130), and anti-freeze, for short through medium distances (130 - 160 ft). The delivery capacity of a pump varies according to applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated oil pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

AIR OPERATED OIL PUMP 3:1 - DOUBLE-ACTING FOR 55 GAL DRUM FREE FLOW RATE 7.9 GPM

OIL 0
ANTIFREEZE AN

PUMPS

KITS

HOSE REELS

HOSES

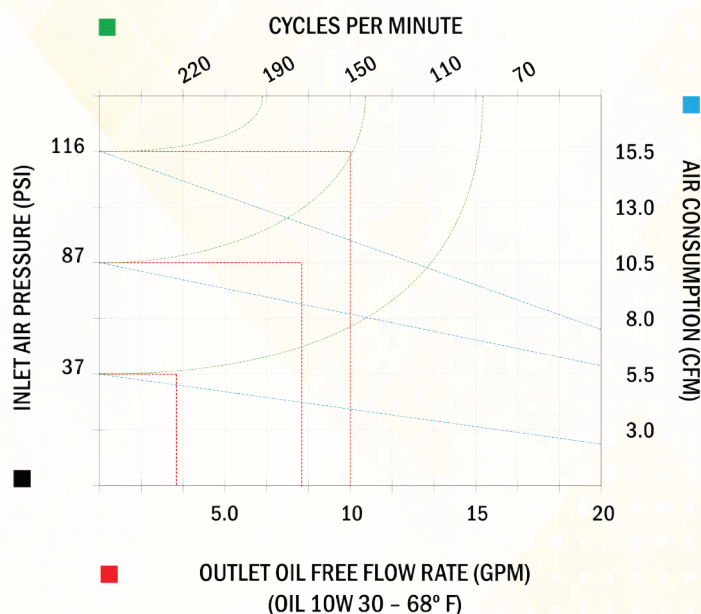
NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

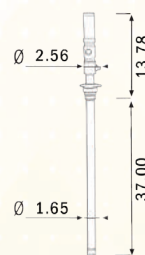
STORAGE & FILTRATION

ACCESSORIES



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



TECHNICAL DATA

SKU	260031
PUMP RATIO	3:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	5.7 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	7.9 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.65"
SHANK LENGTH	37"
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	17 lbs

These pumps are recommended for the use of transferring low to medium viscosity oil (SAE 15/130), and anti-freeze, for short through medium distances (130 - 160 ft). The delivery capacity of a pump varies according to applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated oil pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

260031

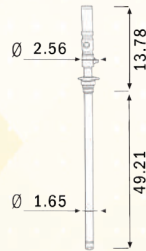


AIR OPERATED OIL PUMP 3:1 - DOUBLE-ACTING FOR 275 GAL TOTE FREE FLOW RATE 7.9 GPM

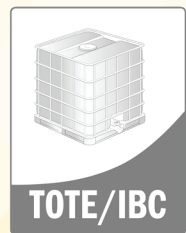


Typical Applications

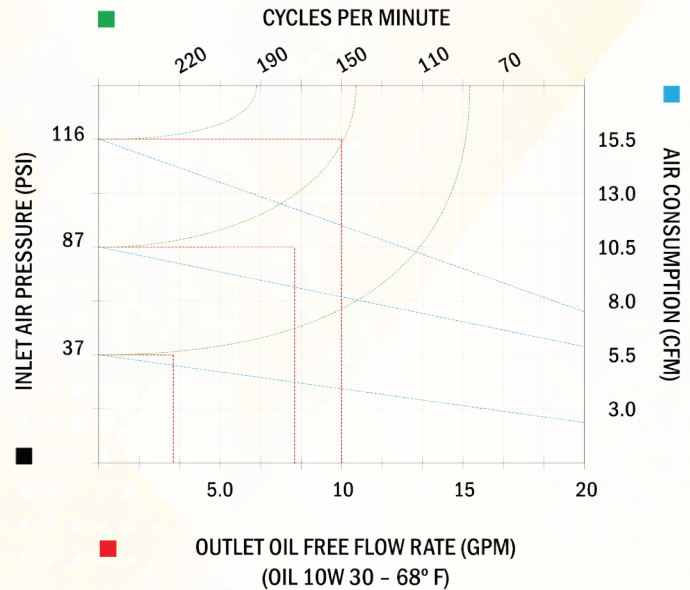
- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



260050



TECHNICAL DATA

SKU	260050
PUMP RATIO	3:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	5.7 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	7.9 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.65"
SHANK LENGTH	49.21"
FOR DRUMS (DRUM SIZE)	275 Gal Tote
WEIGHT	19 lbs

These pumps are recommended for the use of transferring low to medium viscosity oil (SAE 15/130), and anti-freeze, for short through medium distances (130 - 160 ft). The delivery capacity of a pump varies according to applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated oil pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

260050

AIR OPERATED OIL PUMP 3:1 - DOUBLE-ACTING - HIGH DELIVERY STUB (WALL MOUNTING) FREE FLOW RATE 10.6 GPM

OIL 0
ANTIFREEZE AN

PUMPS

KITS

HOSE REELS

HOSES

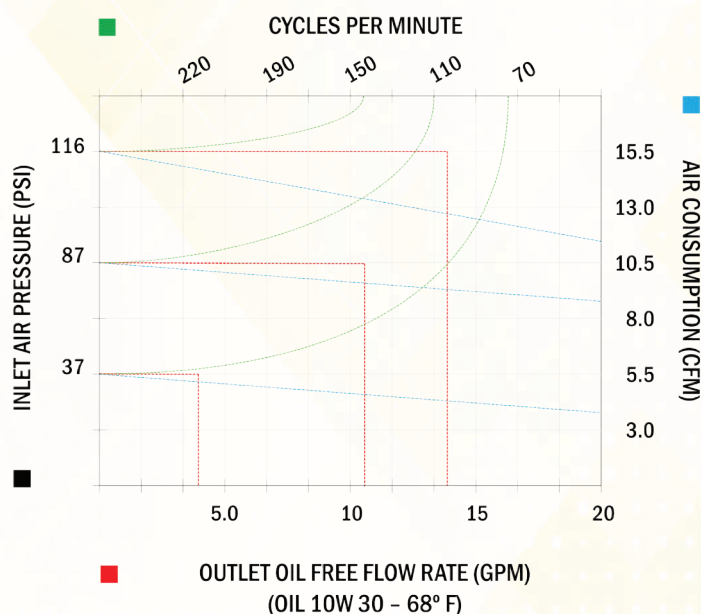
NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

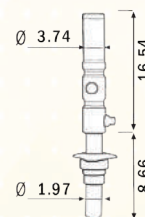
STORAGE & FILTRATION

ACCESSORIES



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



260038

TECHNICAL DATA

SKU	260038
PUMP RATIO	3:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	9 CFM
AIR INLET	3/8" NPT(f)
FLUID OUTLET	3/4" NPT(m)
FREE FLOW RATE (87 PSI)	10.6 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.97"
SHANK LENGTH	8.66"
FOR DRUMS (DRUM SIZE)	Stub pump
WEIGHT	22 lbs

These pumps are recommended for the use of transferring low to medium viscosity oil (SAE 15/130), and anti-freeze, for short through medium distances (130 - 160 ft). The delivery capacity of a pump varies according to applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated oil pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

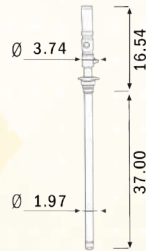


AIR OPERATED OIL PUMP 3:1 - DOUBLE-ACTING - HIGH DELIVERY FOR 55 GAL DRUM FREE FLOW RATE 10.6 GPM

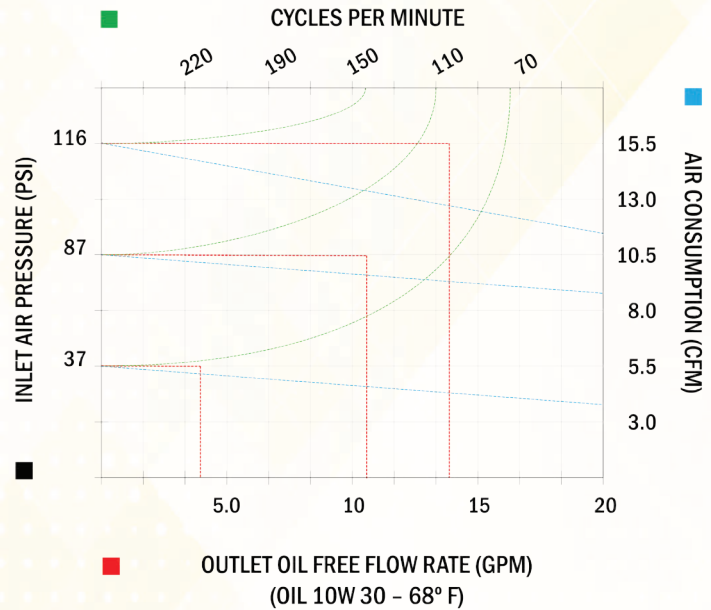


Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



TECHNICAL DATA

SKU	260029
PUMP RATIO	3:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	9 CFM
AIR INLET	3/8" NPT(f)
FLUID OUTLET	3/4" NPT(m)
FREE FLOW RATE (87 PSI)	10.6 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.97"
SHANK LENGTH	37"
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	27 lbs

These pumps are recommended for the use of transferring low to medium viscosity oil (SAE 15/130), and anti-freeze, for short through medium distances (130 - 160 ft). The delivery capacity of a pump varies according to applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated oil pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

260029

AIR OPERATED OIL PUMP

5:1 - DOUBLE-ACTING

STUB (WALL MOUNTING)

FREE FLOW RATE 7.4 GPM

OIL 0
ANTIFREEZE AN

PUMPS

KITS

HOSE REELS

HOSES

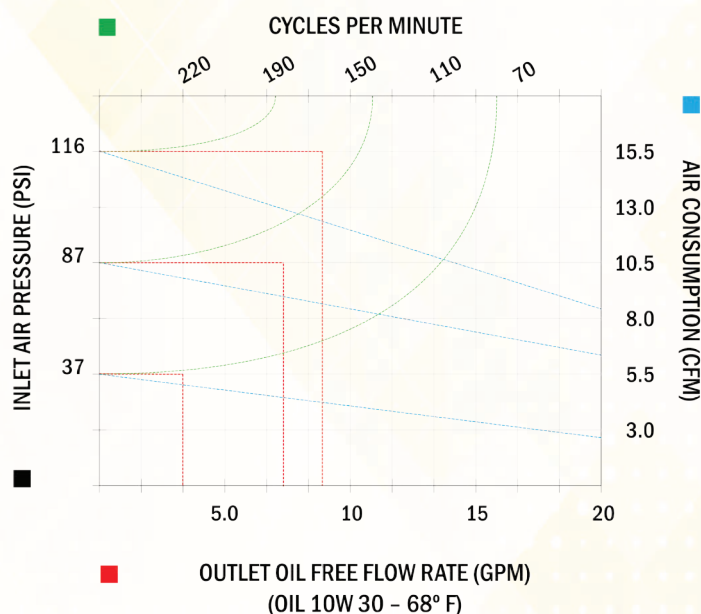
NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

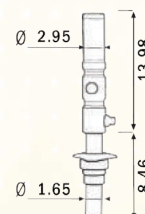
STORAGE & FILTRATION

ACCESSORIES



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :


251903

TECHNICAL DATA

SKU	251903
PUMP RATIO	5:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	6.6 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	7.4 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.65"
SHANK LENGTH	8.46"
FOR DRUMS (DRUM SIZE)	Stub pump
WEIGHT	17 lbs

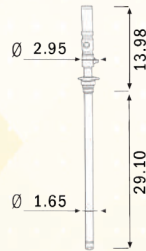
These pumps are recommended for the use of transferring medium to high viscosity oil (SAE 15/240), and anti-freeze, for medium through long distances (492 - 787 ft). The delivery capacity of a pump varies according to applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated oil pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.



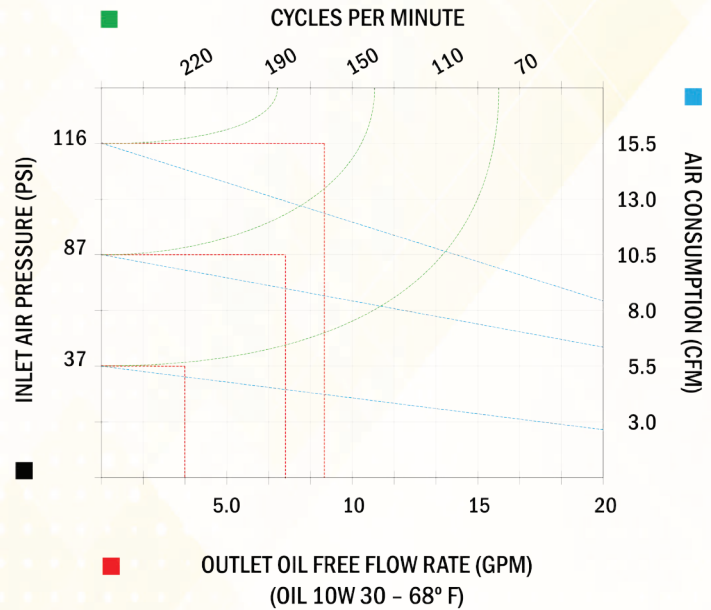
AIR OPERATED OIL PUMP 5:1 - DOUBLE-ACTING FOR 16 GAL DRUM FREE FLOW RATE 7.4 GPM

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



TECHNICAL DATA

SKU	260024
PUMP RATIO	5:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	6.6 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	7.4 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.65"
SHANK LENGTH	29.10"
FOR DRUMS (DRUM SIZE)	16 Gal Drum
WEIGHT	16 lbs

These pumps are recommended for the use of transferring medium to high viscosity oil (SAE 15/240), and anti-freeze, for medium through long distances (492 - 787 ft). The delivery capacity of a pump varies according to applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated oil pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

260024

AIR OPERATED OIL PUMP 5:1 - DOUBLE-ACTING FOR 55 GAL DRUM FREE FLOW RATE 7.4 GPM

OIL
0
ANTIFREEZE
AN

PUMPS

KITS

HOSE REELS

HOSES

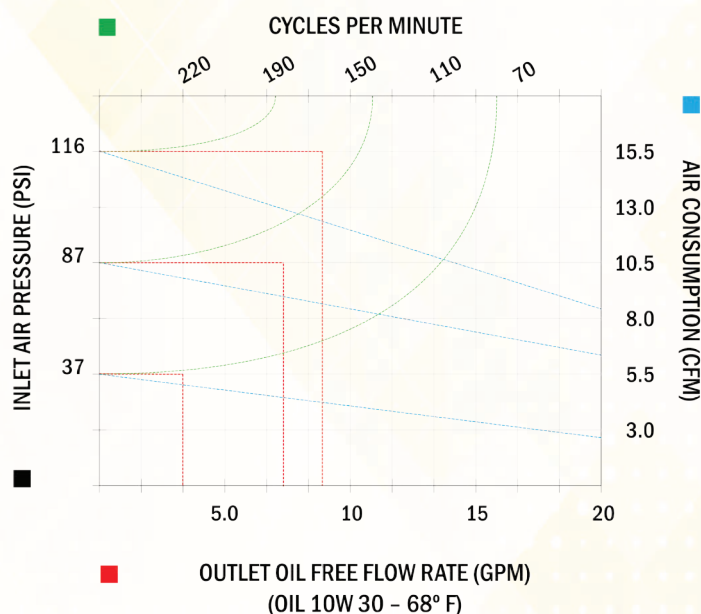
NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

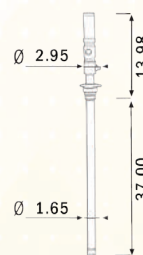
STORAGE &
FILTRATION

ACCESSORIES



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



251904

TECHNICAL DATA

SKU	251904
PUMP RATIO	5:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	6.6 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	7.4 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.65"
SHANK LENGTH	37"
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	17 lbs

These pumps are recommended for the use of transferring medium to high viscosity oil (SAE 15/240), and anti-freeze, for medium through long distances (492 - 787 ft). The delivery capacity of a pump varies according to applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated oil pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

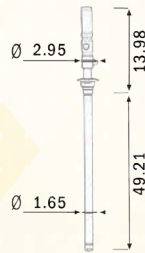


AIR OPERATED OIL PUMP 5:1 - DOUBLE-ACTING FOR 275 GAL TOTE FREE FLOW RATE 7.4 GPM

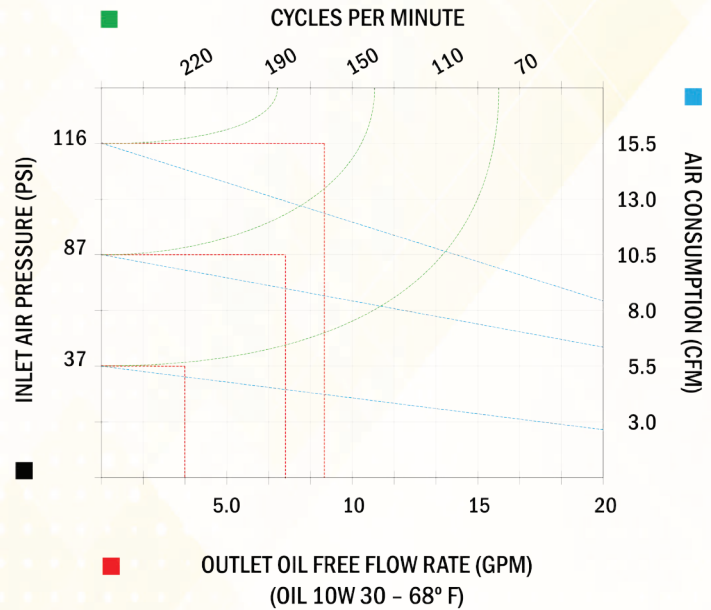


Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



TECHNICAL DATA

SKU	250107
PUMP RATIO	5:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	6.6 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	7.4 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.65"
SHANK LENGTH	49.21"
FOR DRUMS (DRUM SIZE)	275 Gal Tote
WEIGHT	20 lbs

These pumps are recommended for the use of transferring medium to high viscosity oil (SAE 15/240), and anti-freeze, for medium through long distances (492 - 787 ft). The delivery capacity of a pump varies according to applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated oil pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

250107

AIR OPERATED OIL PUMP 5:1 - DOUBLE-ACTING - HIGH DELIVERY STUB (WALL MOUNTING) FREE FLOW RATE 9.3 GPM

OIL 0
ANTIFREEZE AN

PUMPS

KITS

HOSE REELS

HOSES

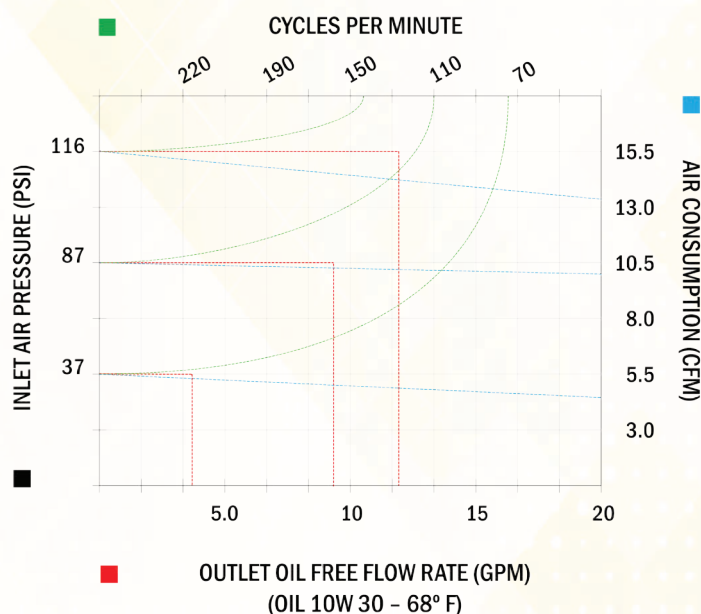
NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

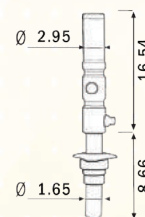
STORAGE & FILTRATION

ACCESSORIES



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



250108

TECHNICAL DATA

SKU	250108
PUMP RATIO	5:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	10.2 CFM
AIR INLET	3/8" NPT(f)
FLUID OUTLET	3/4" NPT(m)
FREE FLOW RATE (87 PSI)	9.3 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.65"
SHANK LENGTH	8.66"
FOR DRUMS (DRUM SIZE)	Stub pump
WEIGHT	22 lbs

These pumps are recommended for the use of transferring medium to high viscosity oil (SAE 15/240) and anti-freeze, for medium through long distances (490 - 655 ft). The delivery capacity of a pump varies according to applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated oil pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.



AIR OPERATED OIL PUMP

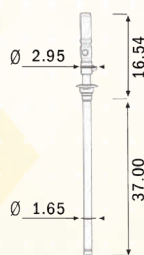
5:1 - DOUBLE-ACTING - HIGH DELIVERY

FOR 55 GAL DRUM

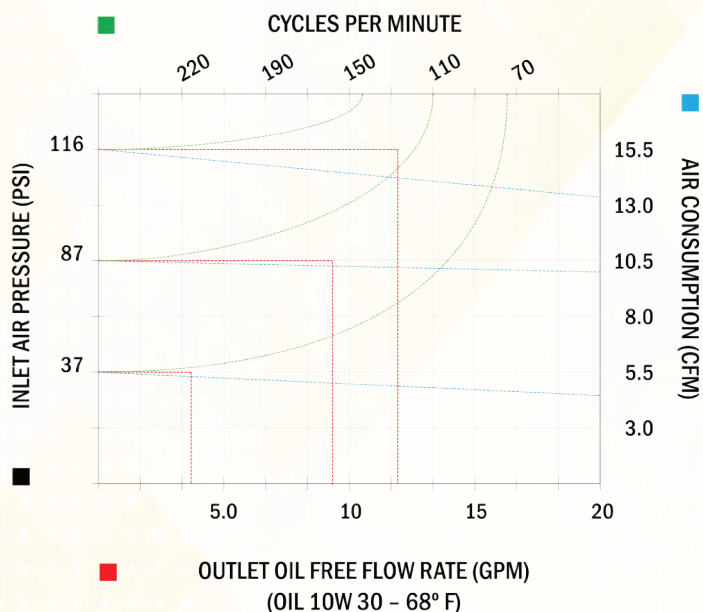
FREE FLOW RATE 9.3 GPM

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



TECHNICAL DATA

SKU	250109
PUMP RATIO	5:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	10.2 CFM
AIR INLET	3/8" NPT(f)
FLUID OUTLET	3/4" NPT(m)
FREE FLOW RATE (87 PSI)	9.3 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.65"
SHANK LENGTH	37"
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	23 lbs

These pumps are recommended for the use of transferring medium to high viscosity oil (SAE 15/240) and anti-freeze, for medium through long distances (490 - 655 ft). The delivery capacity of a pump varies according to applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated oil pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

250109

AIR OPERATED OIL PUMP

5:1 - DOUBLE-ACTING - HIGH DELIVERY

FOR 275 GAL TOTE

FREE FLOW RATE 9.3 GPM

OIL 0
ANTIFREEZE AN

PUMPS

KITS

HOSE REELS

HOSES

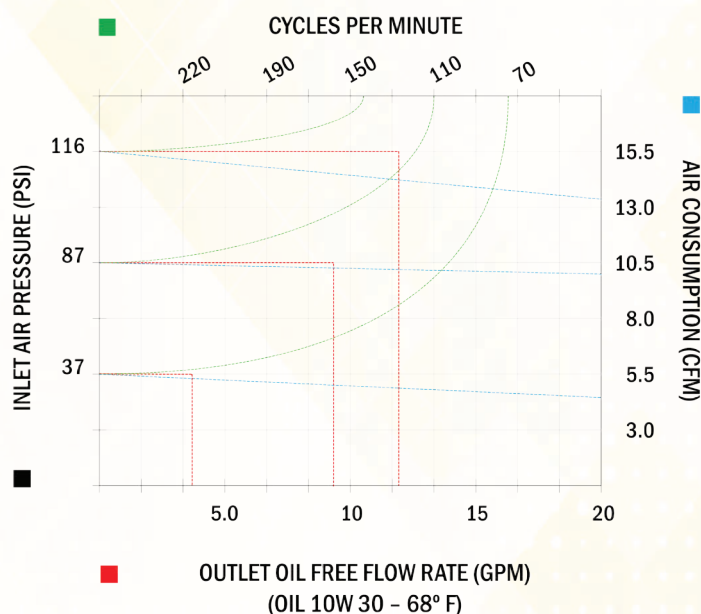
NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

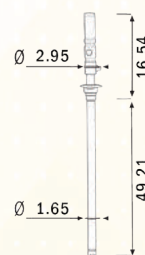
STORAGE & FILTRATION

ACCESSORIES

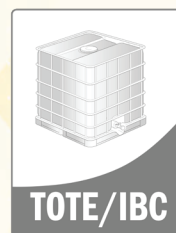


Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :


250110

TECHNICAL DATA

SKU	250110
PUMP RATIO	5:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	10.2 CFM
AIR INLET	3/8" NPT(f)
FLUID OUTLET	3/4" NPT(m)
FREE FLOW RATE (87 PSI)	9.3 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.65"
SHANK LENGTH	49.21"
FOR DRUMS (DRUM SIZE)	275 Gal Tote
WEIGHT	27 lbs

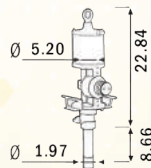
These pumps are recommended for the use of transferring medium to high viscosity oil (SAE 15/240) and anti-freeze, for medium through long distances (490 - 655 ft). The delivery capacity of a pump varies according to applications and combinations, the pressure of air supplied, viscosity and temperature of the fluid, dimensions of delivery hose, dimensions of connections and the type of gun which is used. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated oil pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.



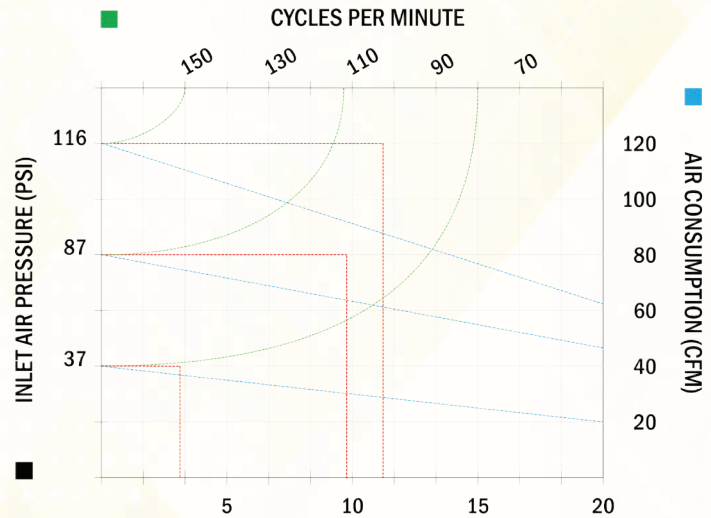
INDUSTRIAL AIR OPERATED OIL PUMP 8:1 - STUB (WALL MOUNTING) FREE FLOW RATE 9.3 GPM

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture
- Oil transfer
- Industrial application
- Mining



SUITABLE FOR :



OUTLET OIL FREE FLOW RATE (GPM) (OIL 10W 30 - 68° F)

TECHNICAL DATA

SKU	250106
PUMP RATIO	8:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	46 CFM
AIR INLET	1/2" NPT(f)
FLUID OUTLET	3/4" NPT(m)
FREE FLOW RATE (87 PSI)	9.3 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.97"
SHANK LENGTH	8.66"
FOR DRUMS (DRUM SIZE)	Stub pump
WEIGHT	31 lbs

These pumps are recommended for the use of transferring low to high viscosity oil and similar for medium through long distances. The delivery capacity of a pump varies according to applications and combinations. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

250106

INDUSTRIAL AIR OPERATED OIL PUMP 8:1 - FOR 55 GAL DRUM FREE FLOW RATE 9.3 GPM

OIL
0
ANTIFREEZE
AN

PUMPS

KITS

HOSE REELS

HOSES

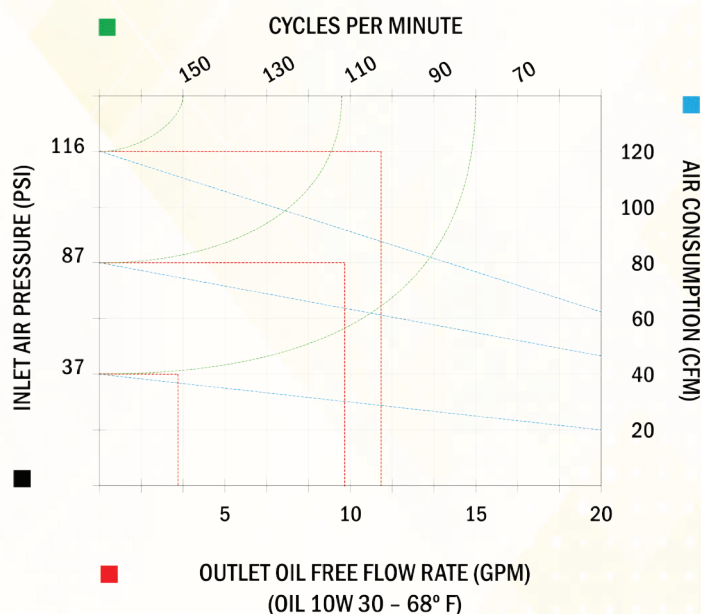
NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

ACCESSORIES

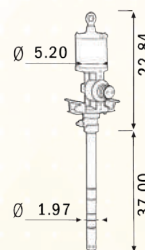


TECHNICAL DATA

SKU	250111
PUMP RATIO	8:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	46 CFM
AIR INLET	1/2" NPT(f)
FLUID OUTLET	3/4" NPT(m)
FREE FLOW RATE (87 PSI)	9.3 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.97"
SHANK LENGTH	37"
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	36 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture
- Oil transfer
- Industrial application
- Mining



SUITABLE FOR :



250111

These pumps are recommended for the use of transferring low to high viscosity oil and similar for medium through long distances. The delivery capacity of a pump varies according to applications and combinations. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.



INDUSTRIAL AIR OPERATED OIL PUMP

8:1 - FOR 275 GAL TOTE

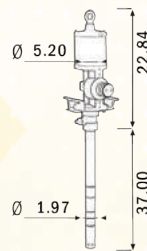
FREE FLOW RATE 9.3 GPM



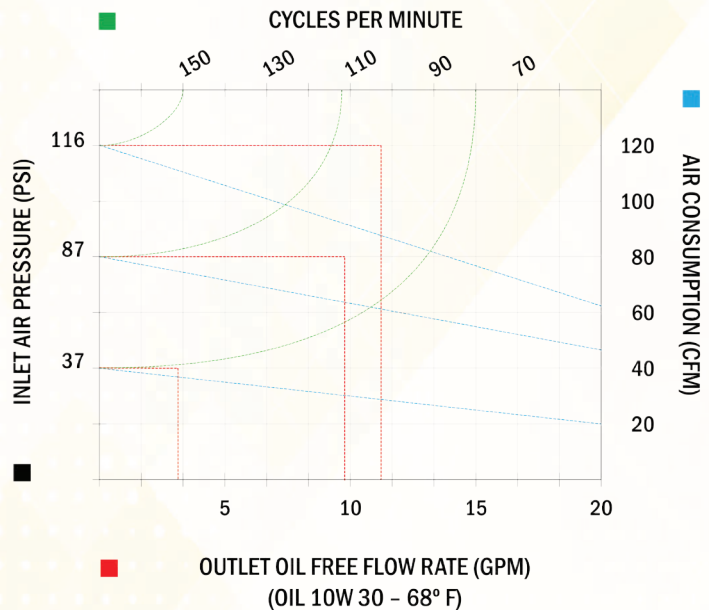
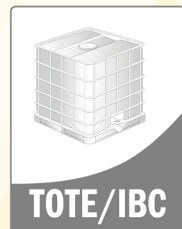
250112

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture
- Oil transfer
- Industrial application
- Mining



SUITABLE FOR :



TECHNICAL DATA

SKU	250112
PUMP RATIO	8:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	46 CFM
AIR INLET	1/2" NPT(f)
FLUID OUTLET	3/4" NPT(m)
FREE FLOW RATE (87 PSI)	9.3 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.97"
SHANK LENGTH	8.66"
FOR DRUMS (DRUM SIZE)	275 Gal Tote
WEIGHT	38 lbs

These pumps are recommended for the use of transferring low to high viscosity oil and similar for medium through long distances. The delivery capacity of a pump varies according to applications and combinations. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

INDUSTRIAL AIR OPERATED OIL PUMP 10:1 - STUB (WALL MOUNTING) FREE FLOW RATE 11.9 GPM

OIL
0
ANTIFREEZE
AN

PUMPS

KITS

HOSE REELS

HOSES

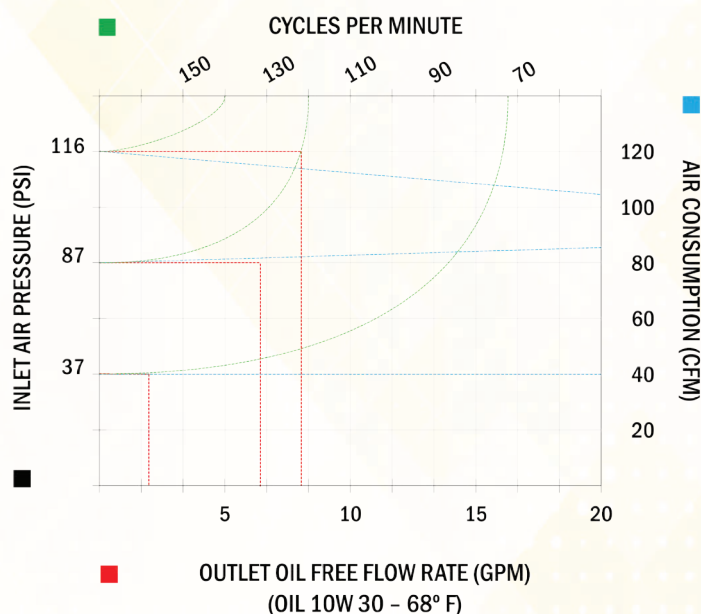
NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

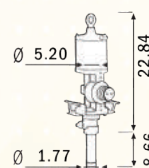
STORAGE &
FILTRATION

ACCESSORIES



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture
- Oil transfer
- Industrial application
- Mining



SUITABLE FOR :



251905

TECHNICAL DATA

SKU	251905
PUMP RATIO	10:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	86 CFM
AIR INLET	1/2" NPT(f)
FLUID OUTLET	3/4" NPT(m)
FREE FLOW RATE (87 PSI)	11.9 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.77"
SHANK LENGTH	8.66"
FOR DRUMS (DRUM SIZE)	Stub pump
WEIGHT	36 lbs

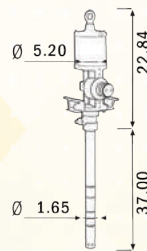
These pumps are recommended for the use of transferring low to high viscosity oil and similar for medium through long distances. The delivery capacity of a pump varies according to applications and combinations. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.



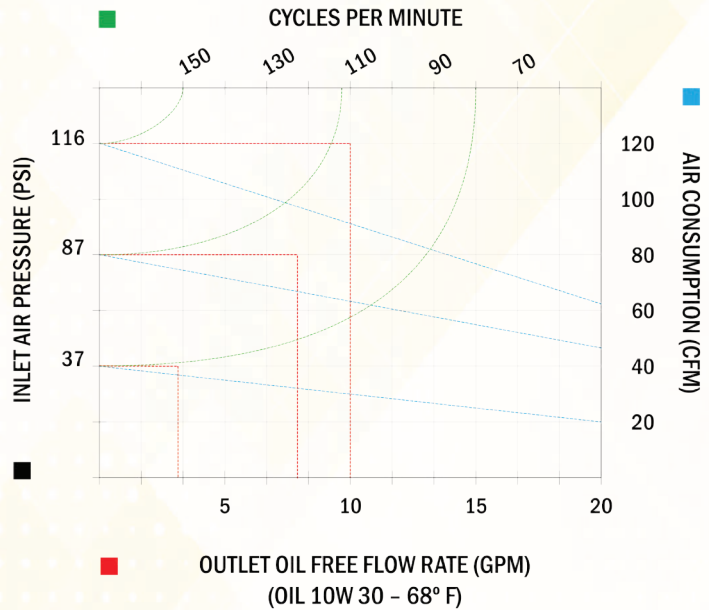
INDUSTRIAL AIR OPERATED OIL PUMP 12:1 - FOR 55 GAL DRUM FREE FLOW RATE 7.9 GPM

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture
- Oil transfer
- Industrial application
- Mining



SUITABLE FOR :



TECHNICAL DATA

SKU	260103
PUMP RATIO	12:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	46 CFM
AIR INLET	1/2" NPT(f)
FLUID OUTLET	3/4" NPT(m)
FREE FLOW RATE (87 PSI)	7.9 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.65"
SHANK LENGTH	37"
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	35 lbs

260103

These pumps are recommended for the use of transferring low to high viscosity oil and similar for medium through long distances. Also, suitable for the transfer of medium through high viscosity grease. The delivery capacity of a pump varies according to applications and combinations. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

INDUSTRIAL AIR OPERATED OIL PUMP 20:1 - FOR 55 GAL DRUM FREE FLOW RATE 6.4 GPM

OIL
0
ANTIFREEZE
AN

PUMPS

KITS

HOSE REELS

HOSES

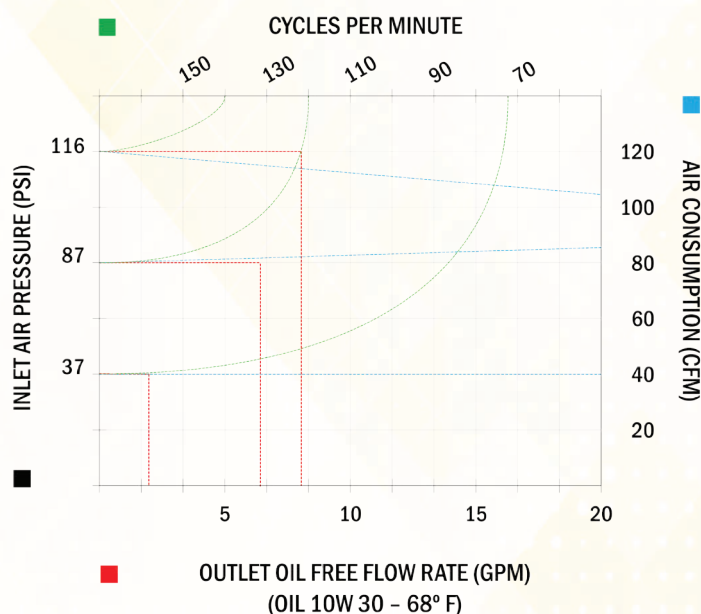
NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

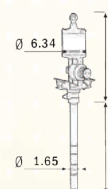
STORAGE &
FILTRATION

ACCESSORIES



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture
- Oil transfer
- Industrial application
- Mining



SUITABLE FOR :



251920

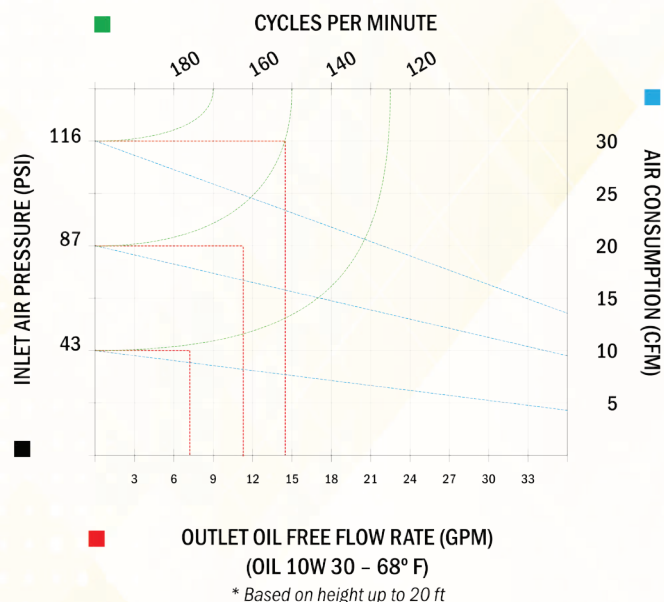
TECHNICAL DATA

SKU	251920
PUMP RATIO	20:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	86 CFM
AIR INLET	1/2" NPT(f)
FLUID OUTLET	3/4" NPT(m)
FREE FLOW RATE (87 PSI)	6.4 GPM
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.65"
SHANK LENGTH	37"
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	36 lbs

These pumps are recommended for the use of transferring low to high viscosity oil and similar for medium through long distances. Also, suitable for the transfer of medium through high viscosity grease. The delivery capacity of a pump varies according to applications and combinations. The operating pressure may vary between a minimum of 37 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

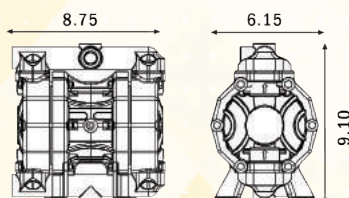


DIAPHRAGM PUMP ALUMINUM - 1/2" FREE FLOW RATE 14.5 GPM



EX II 3/3 GD c IIB T 275F° ATEX zone 2

231201



Typical Applications

- Automotive dealerships
- Lube trucks
- Industrial application
- Oil transfer
- Fast lube centers
- Service shops
- Farm/Agriculture
- Fleet service facilities
- Heavy-duty dealerships
- Mining

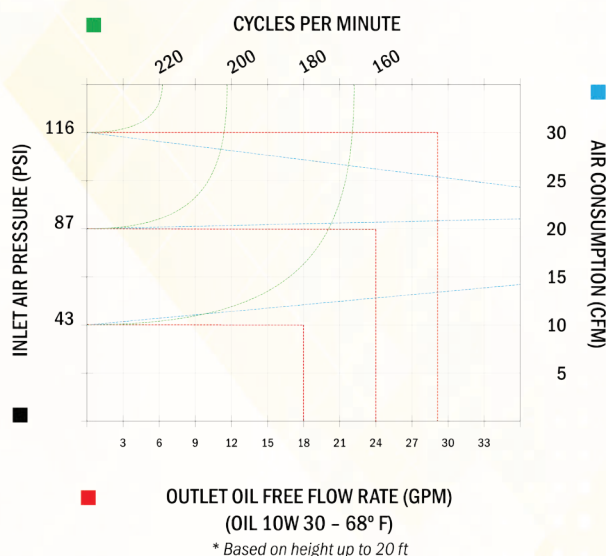
TECHNICAL DATA

SKU	231201	MAX. VISCOSITY	20.000 CPS
PUMP RATIO	1:1	MAX. SOLID PASSING	1/8"
FLUID INLET	1/2" NPT(f)	MAX. TEMP. WORKING	149° F
FLUID OUTLET	1/2" NPT(f)	MAX. DELIVERY. HEIGHT	262.5 ft
AIR INLET	1/4" NPT(f)	MAX. SUCTION LIFT - DRY	19.7 ft
FREE FLOW RATE (116 PSI)	14.5 GPM	MAX. SUCTION LIFT - WET	32.15 ft
AIR WORKING PRESSURE (RANGE)	29 PSI to 116 PSI	BALL MATERIAL	SS AISI 316
AIR CONSUMPTION (116 PSI)	13 CFM	DIAPHRAGM MATERIAL	Hytrel + PTFE
NOISE	68 dB	WEIGHT	11 lbs

These pumps are recommended for the use of transferring low to high viscosity oil and similar for short through medium distances. The delivery capacity of a pump varies according to applications and combinations.

The operating pressure may vary between a minimum of 29 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered air to optimize the efficiency and the life of our air operated pumps.

DIAPHRAGM PUMP ALUMINUM - 3/4" FREE FLOW RATE 29 GPM

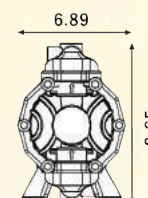
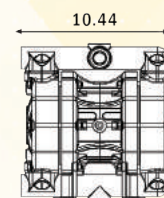


EX II 3/3 GD c IIB T 275F° ATEX zone 2

233401

Typical Applications

- Automotive dealerships
- Lube trucks
- Industrial application
- Oil transfer
- Fast lube centers
- Service shops
- Farm/Agriculture
- Fleet service facilities
- Heavy-duty dealerships
- Mining



TECHNICAL DATA

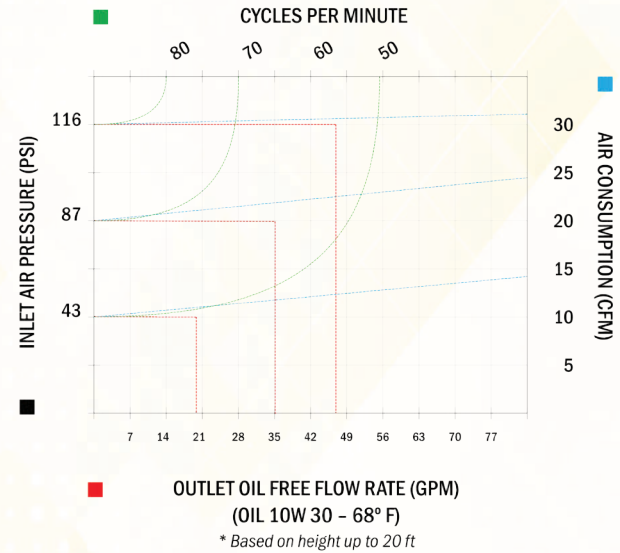
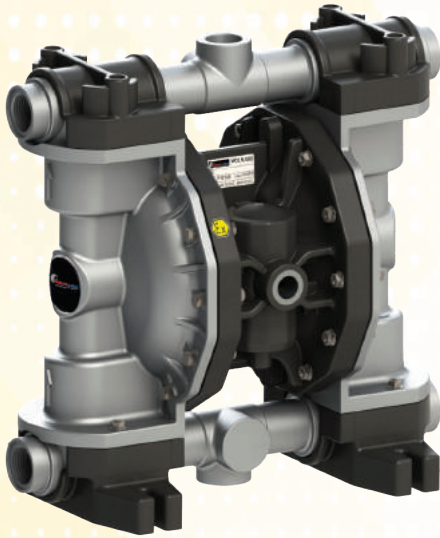
SKU	233401	MAX. VISCOSITY	25.000 CPS
PUMP RATIO	1:1	MAX. SOLID PASSING	1/8"
FLUID INLET	3/4" NPT(f)	MAX. TEMP. WORKING	149° F
FLUID OUTLET	3/4" NPT(f)	MAX. DELIVERY. HEIGHT	262.5 ft
AIR INLET	3/8" NPT(f)	MAX. SUCTION LIFT - DRY	19.7 ft
FREE FLOW RATE (116 PSI)	29 GPM	MAX. SUCTION LIFT - WET	32.15 ft
AIR WORKING PRESSURE (RANGE)	29 PSI to 116 PSI	BALL MATERIAL	SS AISI 316
AIR CONSUMPTION (116 PSI)	24 CFM	DIAPHRAGM MATERIAL	Hytrel + PTFE
NOISE	72 dB	WEIGHT	16 lbs

These pumps are recommended for the use of transferring low to high viscosity oil and similar for short through medium distances. The delivery capacity of a pump varies according to applications and combinations.

The operating pressure may vary between a minimum of 29 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered air to optimize the efficiency and the life of our air operated pumps.

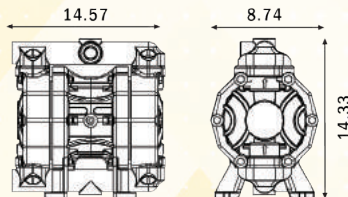


DIAPHRAGM PUMP ALUMINUM - 1" FREE FLOW RATE 45 GPM



EX II 3/3 GD c IIB T 275F° ATEX zone 2

231001



Typical Applications

- Automotive dealerships
- Lube trucks
- Industrial application
- Oil transfer
- Fast lube centers
- Service shops
- Farm/Agriculture
- Fleet service facilities
- Heavy-duty dealerships
- Mining

TECHNICAL DATA

SKU	231001	MAX. VISCOSITY	35.000 CPS
PUMP RATIO	1:1	MAX. SOLID PASSING	5/16"
FLUID INLET	1" NPT(f)	MAX. TEMP. WORKING	149° F
FLUID OUTLET	1" NPT(f)	MAX. DELIVERY. HEIGHT	262.5 ft
AIR INLET	1/2" NPT(f)	MAX. SUCTION LIFT - DRY	19.7 ft
FREE FLOW RATE (116 PSI)	45 GPM	MAX. SUCTION LIFT - WET	32.15 ft
AIR WORKING PRESSURE (RANGE)	29 PSI to 116 PSI	BALL MATERIAL	SS AISI 316
AIR CONSUMPTION (116 PSI)	31 CFM	DIAPHRAGM MATERIAL	Hytrel + PTFE
NOISE	75 dB	WEIGHT	36 lbs

These pumps are recommended for the use of transferring low to high viscosity oil and similar for short through medium distances. The delivery capacity of a pump varies according to applications and combinations.

The operating pressure may vary between a minimum of 29 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered air to optimize the efficiency and the life of our air operated pumps.

DIAPHRAGM PUMP ALUMINUM - 1.1/4" FREE FLOW RATE 66 GPM



PUMPS

KITS

HOSE REELS

HOSES

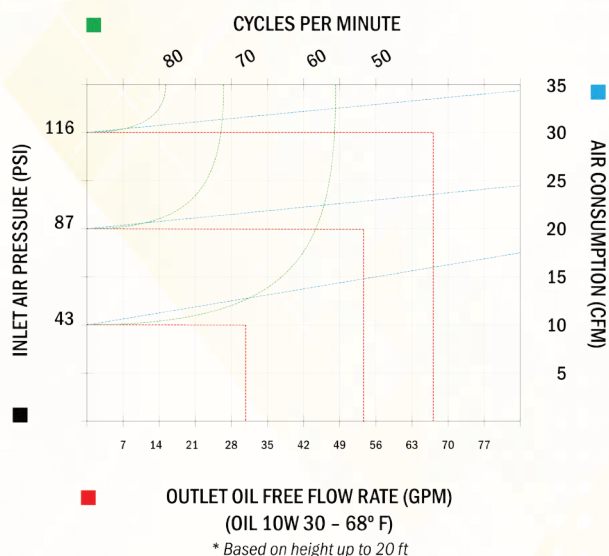
NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

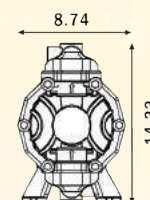
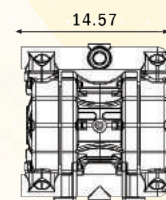


EX II 3/3 GD c IIB T 275F° ATEX zone 2

231141

Typical Applications

- Automotive dealerships
- Lube trucks
- Industrial application
- Oil transfer
- Fast lube centers
- Service shops
- Farm/Agriculture
- Fleet service facilities
- Heavy-duty dealerships
- Mining



TECHNICAL DATA

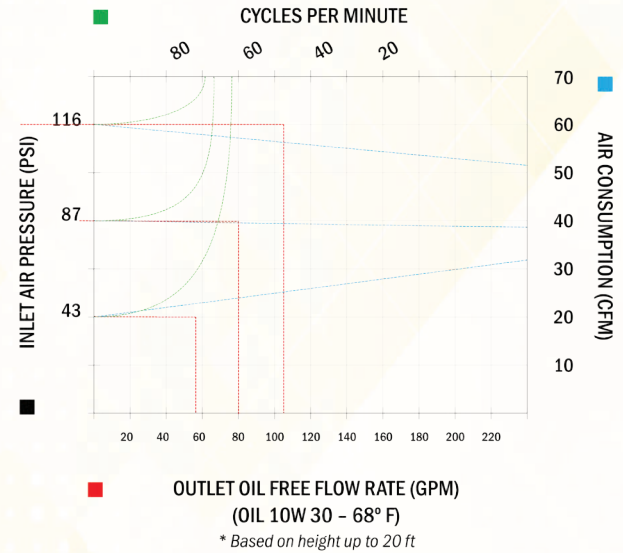
SKU	231141	MAX. VISCOSITY	35.000 CPS
PUMP RATIO	1:1	MAX. SOLID PASSING	5/16"
FLUID INLET	1.1/4" NPT(f)	MAX. TEMP. WORKING	149° F
FLUID OUTLET	1.1/4" NPT(f)	MAX. DELIVERY. HEIGHT	262.5 ft
AIR INLET	1/2" NPT(f)	MAX. SUCTION LIFT - DRY	19.7 ft
FREE FLOW RATE (116 PSI)	66 GPM	MAX. SUCTION LIFT - WET	32.15 ft
AIR WORKING PRESSURE (RANGE)	29 PSI to 116 PSI	BALL MATERIAL	SS AISI 316
AIR CONSUMPTION (116 PSI)	35 CFM	DIAPHRAGM MATERIAL	Hytrell + PTFE
NOISE	75 dB	WEIGHT	36 lbs

These pumps are recommended for the use of transferring low to high viscosity oil and similar for short through medium distances. The delivery capacity of a pump varies according to applications and combinations.

The operating pressure may vary between a minimum of 29 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered air to optimize the efficiency and the life of our air operated pumps.

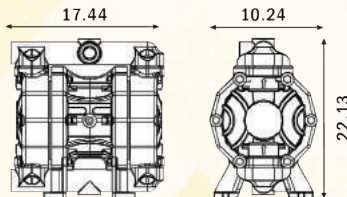


DIAPHRAGM PUMP ALUMINUM - 1.1/2" FREE FLOW RATE 105 GPM



EX II 3/3 GD c IIB T 275F° ATEX zone 2

231121



Typical Applications

- Automotive dealerships
- Lube trucks
- Industrial application
- Oil transfer
- Fast lube centers
- Service shops
- Farm/Agriculture
- Fleet service facilities
- Heavy-duty dealerships
- Mining

TECHNICAL DATA

SKU	231121	MAX. VISCOSITY	50.000 CPS
PUMP RATIO	1:1	MAX. SOLID PASSING	5/16"
FLUID INLET	1.1/2" NPT(f)	MAX. TEMP. WORKING	149° F
FLUID OUTLET	1.1/2" NPT(f)	MAX. DELIVERY. HEIGHT	262.5 ft
AIR INLET	3/4" NPT(f)	MAX. SUCTION LIFT - DRY	19.7 ft
FREE FLOW RATE (116 PSI)	105 GPM	MAX. SUCTION LIFT - WET	32.15 ft
AIR WORKING PRESSURE (RANGE)	29 PSI to 116 PSI	BALL MATERIAL	SS AISI 316
AIR CONSUMPTION (116 PSI)	52 CFM	DIAPHRAGM MATERIAL	Hytrel + PTFE
NOISE	78 dB	WEIGHT	49 lbs

These pumps are recommended for the use of transferring low to high viscosity oil and similar for short through medium distances. The delivery capacity of a pump varies according to applications and combinations.

The operating pressure may vary between a minimum of 29 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered air to optimize the efficiency and the life of our air operated pumps.

DIAPHRAGM PUMP

ALUMINUM - 2"

FREE FLOW RATE 185 GPM



PUMPS

KITS

HOSE REELS

HOSES

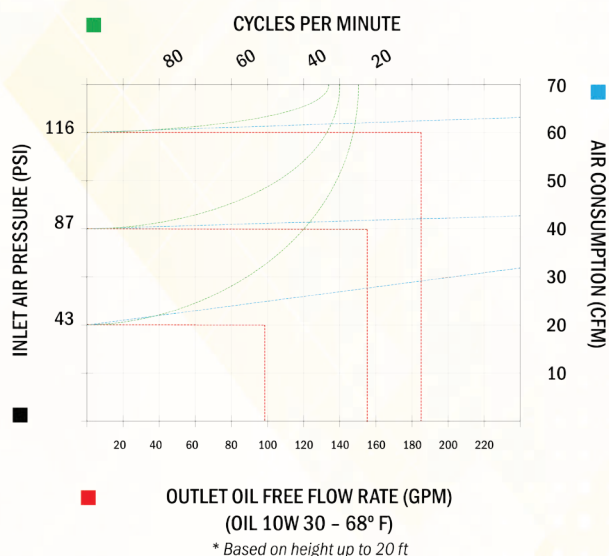
NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

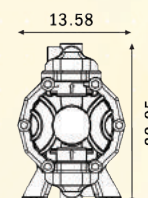
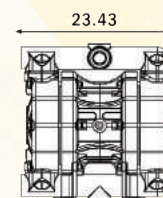


EX II 3/3 GD c IIB T 275F° ATEX zone 2

232001

Typical Applications

- Automotive dealerships
- Lube trucks
- Industrial application
- Oil transfer
- Fast lube centers
- Service shops
- Farm/Agriculture
- Fleet service facilities
- Heavy-duty dealerships
- Mining



TECHNICAL DATA

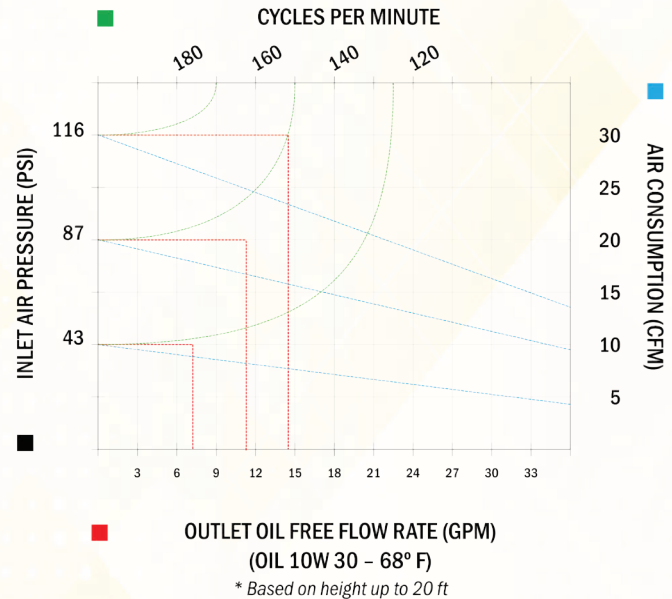
SKU	232001	MAX. VISCOSITY	50.000 CPS
PUMP RATIO	1:1	MAX. SOLID PASSING	5/16"
FLUID INLET	2" NPT(f)	MAX. TEMP. WORKING	149° F
FLUID OUTLET	2" NPT(f)	MAX. DELIVERY. HEIGHT	262.5 ft
AIR INLET	3/4" NPT(f)	MAX. SUCTION LIFT - DRY	19.7 ft
FREE FLOW RATE (116 PSI)	185 GPM	MAX. SUCTION LIFT - WET	32.15 ft
AIR WORKING PRESSURE (RANGE)	29 PSI to 116 PSI	BALL MATERIAL	SS AISI 316
AIR CONSUMPTION (116 PSI)	65 CFM	DIAPHRAGM MATERIAL	Hytrel + PTFE
NOISE	78 dB	WEIGHT	80 lbs

These pumps are recommended for the use of transferring low to high viscosity oil and similar for short through medium distances. The delivery capacity of a pump varies according to applications and combinations.

The operating pressure may vary between a minimum of 29 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered air to optimize the efficiency and the life of our air operated pumps.

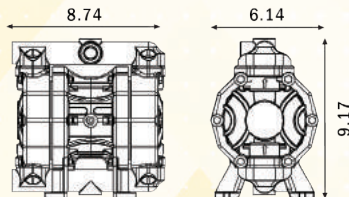


DIAPHRAGM PUMP POLYPROPYLENE - 1/2" FREE FLOW RATE 14.5 GPM



EX II 3/3 GD c IIB T 275F° ATEX zone 2

221205



Typical Applications

- Automotive dealerships
- Lube trucks
- Industrial application
- Oil transfer
- Fast lube centers
- Service shops
- Farm/Agriculture
- Fleet service facilities
- Heavy-duty dealerships
- Mining

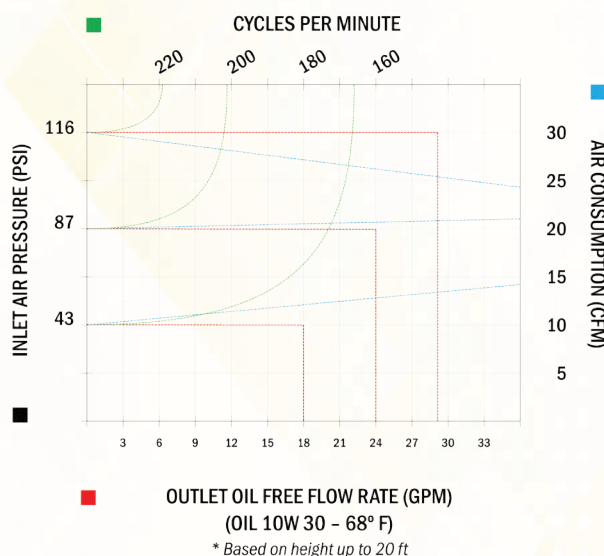
TECHNICAL DATA

SKU	221205	MAX. VISCOSITY	20.000 CPS
PUMP RATIO	1:1	MAX. SOLID PASSING	1/8"
FLUID INLET	1/2" NPT(f)	MAX. TEMP. WORKING	149° F
FLUID OUTLET	1/2" NPT(f)	MAX. DELIVERY. HEIGHT	262.5 ft
AIR INLET	1/4" NPT(f)	MAX. SUCTION LIFT - DRY	19.7 ft
FREE FLOW RATE (116 PSI)	14.5 GPM	MAX. SUCTION LIFT - WET	32.15 ft
AIR WORKING PRESSURE (RANGE)	29 PSI to 116 PSI	BALL MATERIAL	SS AISI 316
AIR CONSUMPTION (116 PSI)	29 PSI to 116 PSI	DIAPHRAGM MATERIAL	Hytrel + PTFE
NOISE	68 dB	WEIGHT	10 lbs

These pumps are recommended for the use of transferring low to high viscosity oil and similar for short through medium distances. The delivery capacity of a pump varies according to applications and combinations.

The operating pressure may vary between a minimum of 29 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered air to optimize the efficiency and the life of our air operated pumps.

DIAPHRAGM PUMP POLYPROPYLENE - 3/4" FREE FLOW RATE 29 GPM

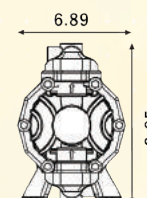
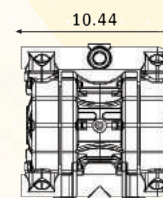


EX II 3/3 GD c IIB T 275F° ATEX zone 2

223401

Typical Applications

- Automotive dealerships
- Lube trucks
- Industrial application
- Oil transfer
- Fast lube centers
- Service shops
- Farm/Agriculture
- Fleet service facilities
- Heavy-duty dealerships
- Mining



TECHNICAL DATA

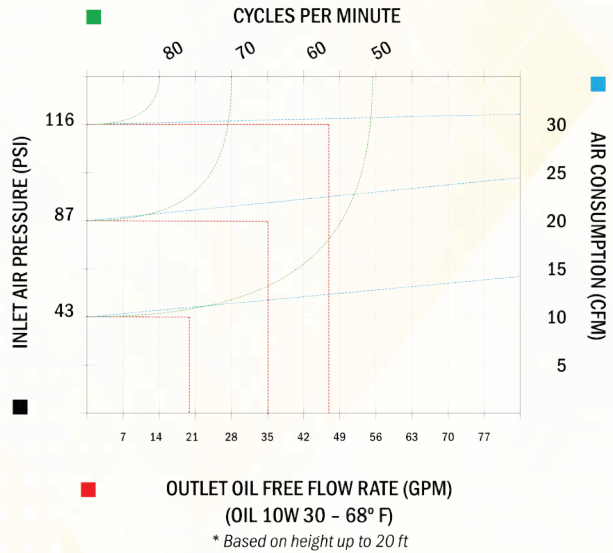
SKU	223401	MAX. VISCOSITY	25.000 CPS
PUMP RATIO	1:1	MAX. SOLID PASSING	1/8"
FLUID INLET	3/4" NPT(f)	MAX. TEMP. WORKING	149° F
FLUID OUTLET	3/4" NPT(f)	MAX. DELIVERY. HEIGHT	262.5 ft
AIR INLET	3/8" NPT(f)	MAX. SUCTION LIFT - DRY	19.7 ft
FREE FLOW RATE (116 PSI)	29 GPM	MAX. SUCTION LIFT - WET	32.15 ft
AIR WORKING PRESSURE (RANGE)	29 PSI to 116 PSI	BALL MATERIAL	SS AISI 316
AIR CONSUMPTION (116 PSI)	24 CFM	DIAPHRAGM MATERIAL	Hytrel + PTFE
NOISE	72 dB	WEIGHT	16 lbs

These pumps are recommended for the use of transferring low to high viscosity oil and similar for short through medium distances. The delivery capacity of a pump varies according to applications and combinations.

The operating pressure may vary between a minimum of 29 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered air to optimize the efficiency and the life of our air operated pumps.

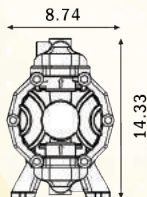
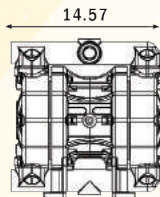


DIAPHRAGM PUMP POLYPROPYLENE - 1" FREE FLOW RATE 45 GPM



EX II 3/3 GD c IIB T 275F° ATEX zone 2

221001



Typical Applications

- Automotive dealerships
- Lube trucks
- Industrial application
- Oil transfer
- Fast lube centers
- Service shops
- Farm/Agriculture
- Fleet service facilities
- Heavy-duty dealerships
- Mining

TECHNICAL DATA

SKU	221001	MAX. VISCOSITY	35.000 CPS
PUMP RATIO	1:1	MAX. SOLID PASSING	5/16"
FLUID INLET	1" NPT(f)	MAX. TEMP. WORKING	149° F
FLUID OUTLET	1" NPT(f)	MAX. DELIVERY. HEIGHT	262.5 ft
AIR INLET	1/2" NPT(f)	MAX. SUCTION LIFT - DRY	19.7 ft
FREE FLOW RATE (116 PSI)	45 GPM	MAX. SUCTION LIFT - WET	32.15 ft
AIR WORKING PRESSURE (RANGE)	29 PSI to 116 PSI	BALL MATERIAL	SS AISI 316
AIR CONSUMPTION (116 PSI)	31 CFM	DIAPHRAGM MATERIAL	Hytrel + PTFE
NOISE	75 dB	WEIGHT	36 lbs

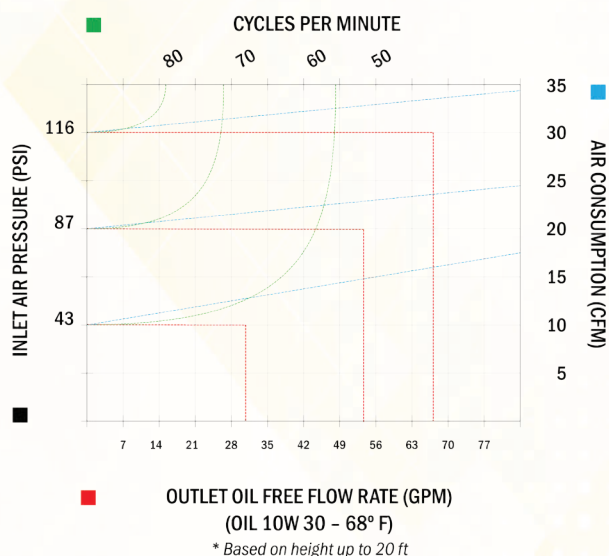
These pumps are recommended for the use of transferring low to high viscosity oil and similar for short through medium distances. The delivery capacity of a pump varies according to applications and combinations.

The operating pressure may vary between a minimum of 29 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered air to optimize the efficiency and the life of our air operated pumps.

DIAPHRAGM PUMP

POLYPROPYLENE - 1.1/4"

FREE FLOW RATE 66 GPM

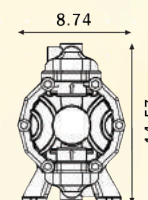
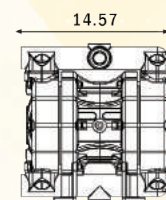


EX II 3/3 GD c IIB T 275F° ATEX zone 2

221141

Typical Applications

- Automotive dealerships
- Lube trucks
- Industrial application
- Oil transfer
- Fast lube centers
- Service shops
- Farm/Agriculture
- Fleet service facilities
- Heavy-duty dealerships
- Mining



TECHNICAL DATA

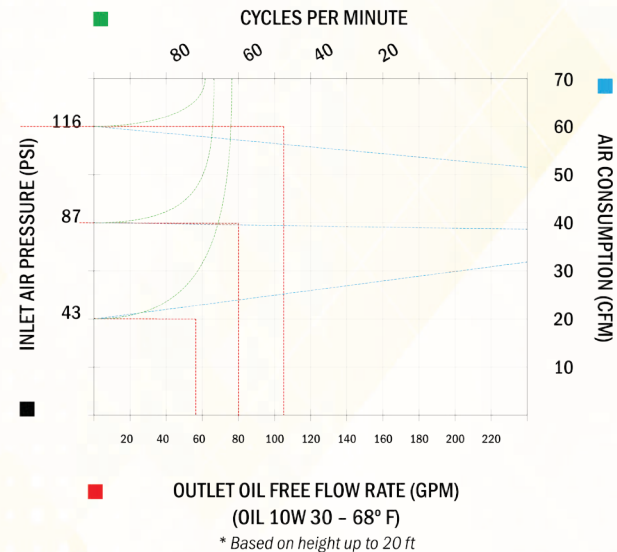
SKU	221141	MAX. VISCOSITY	35.000 CPS
PUMP RATIO	1:1	MAX. SOLID PASSING	5/16"
FLUID INLET	1.1/4" NPT(f)	MAX. TEMP. WORKING	149° F
FLUID OUTLET	1.1/4" NPT(f)	MAX. DELIVERY. HEIGHT	262.5 ft
AIR INLET	1/2" NPT(f)	MAX. SUCTION LIFT - DRY	19.7 ft
FREE FLOW RATE (116 PSI)	66 GPM	MAX. SUCTION LIFT - WET	32.15 ft
AIR WORKING PRESSURE (RANGE)	29 PSI to 116 PSI	BALL MATERIAL	SS AISI 316
AIR CONSUMPTION (116 PSI)	35 CFM	DIAPHRAGM MATERIAL	Hytrek + PTFE
NOISE	75 dB	WEIGHT	36 lbs

These pumps are recommended for the use of transferring low to high viscosity oil and similar for short through medium distances. The delivery capacity of a pump varies according to applications and combinations.

The operating pressure may vary between a minimum of 29 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered air to optimize the efficiency and the life of our air operated pumps.

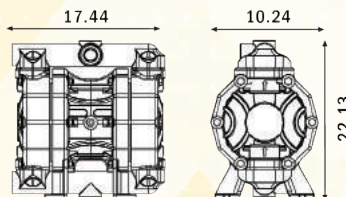


DIAPHRAGM PUMP POLYPROPYLENE - 1.1/2" FREE FLOW RATE 105 GPM



EX II 3/3 GD c IIB T 275F° ATEX zone 2

221121



Typical Applications

- Automotive dealerships
- Lube trucks
- Industrial application
- Oil transfer
- Fast lube centers
- Service shops
- Farm/Agriculture
- Fleet service facilities
- Heavy-duty dealerships
- Mining

TECHNICAL DATA

SKU	221121	MAX. VISCOSITY	50.000 CPS
PUMP RATIO	1:1	MAX. SOLID PASSING	5/16"
FLUID INLET	1.1/2" NPT(f)	MAX. TEMP. WORKING	149° F
FLUID OUTLET	1.1/2" NPT(f)	MAX. DELIVERY. HEIGHT	262.5 ft
AIR INLET	3/4" NPT(f)	MAX. SUCTION LIFT - DRY	19.7 ft
FREE FLOW RATE (116 PSI)	105 GPM	MAX. SUCTION LIFT - WET	32.15 ft
AIR WORKING PRESSURE (RANGE)	29 PSI to 116 PSI	BALL MATERIAL	SS AISI 316
AIR CONSUMPTION (116 PSI)	52 CFM	DIAPHRAGM MATERIAL	Hytrel + PTFE
NOISE	78 dB	WEIGHT	49 lbs

These pumps are recommended for the use of transferring low to high viscosity oil and similar for short through medium distances. The delivery capacity of a pump varies according to applications and combinations.

The operating pressure may vary between a minimum of 29 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered air to optimize the efficiency and the life of our air operated pumps.

DIAPHRAGM PUMP POLYPROPYLENE - 2" FREE FLOW RATE 185 GPM



PUMPS

KITS

HOSE REELS

HOSES

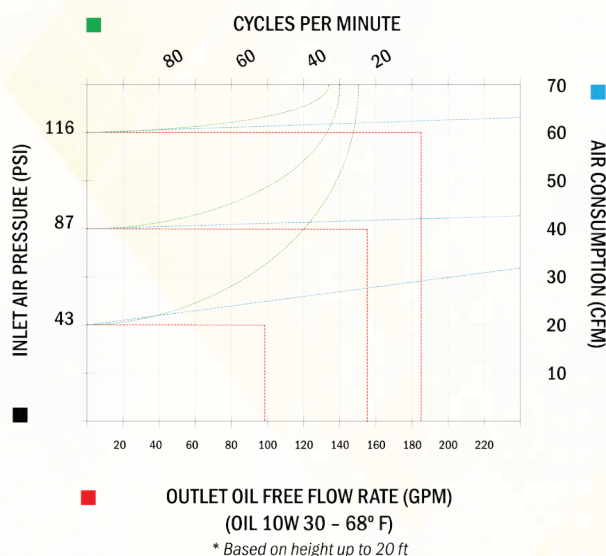
NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

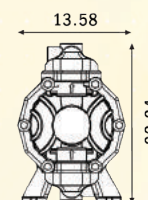
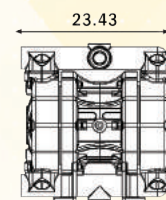


EX II 3/3 GD c IIB T 275F° ATEX zone 2

222001

Typical Applications

- Automotive dealerships
- Lube trucks
- Industrial application
- Oil transfer
- Fast lube centers
- Service shops
- Farm/Agriculture
- Fleet service facilities
- Heavy-duty dealerships
- Mining



TECHNICAL DATA

SKU	222001	MAX. VISCOSITY	50.000 CPS
PUMP RATIO	1:1	MAX. SOLID PASSING	5/16"
FLUID INLET	2" NPT(f)	MAX. TEMP. WORKING	149° F
FLUID OUTLET	2" NPT(f)	MAX. DELIVERY. HEIGHT	262.5 ft
AIR INLET	3/4" NPT(f)	MAX. SUCTION LIFT - DRY	19.7 ft
FREE FLOW RATE (116 PSI)	185 GPM	MAX. SUCTION LIFT - WET	32.15 ft
AIR WORKING PRESSURE (RANGE)	29 PSI to 116 PSI	BALL MATERIAL	SS AISI 316
AIR CONSUMPTION (116 PSI)	65 CFM	DIAPHRAGM MATERIAL	Hytrel + PTFE
NOISE	78 dB	WEIGHT	80 lbs

These pumps are recommended for the use of transferring low to high viscosity oil and similar for short through medium distances. The delivery capacity of a pump varies according to applications and combinations.

The operating pressure may vary between a minimum of 29 PSI and a maximum of 116 PSI. The double-acting air operated pump ensures the delivery of a continuous and constant flow, suitable for installations on distribution facilities. We recommend using filtered air to optimize the efficiency and the life of our air operated pumps.

OIL
0

OIL KIT - RAM - FRAME LIFTER 20:1 - FOR 55 GAL DRUM FREE FLOW RATE 6.4 GPM



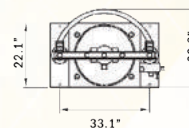
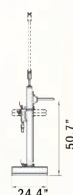
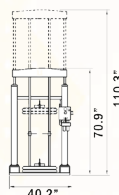
250202

SUITABLE FOR :



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Mining
- Industrial application
- Service shops
- Fleet service facilities
- Grease transfer



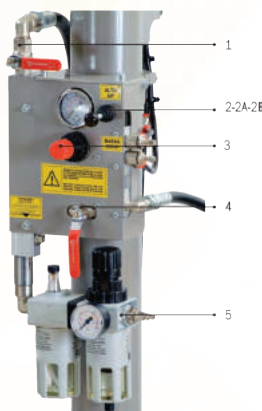
Air operated two column pump lifter and press for oil and other fluids.

Its 3 way control valve lifts or pulls down the pump and the follower plate, improving the exchanging effort of the 55 gal drum. It is advised for the use of high viscosity oil and fluids from 300 CPS to 500 CPS.

The follower plate is pushed down by the pressurized pneumatic cylinders, avoiding flow interruptions by air pockets in the oil drum. Moreover, the aluminum follower plate has a double rubber ring of Ø 23.03".

TECHNICAL DATA

SKU	250202
PUMP	251920 - Ind. Air Operated Pump 20:1
FREE FLOW RATE (87 PSI)	6.4 GPM
RAM / LIFTER	250200
FOLLOWER PLATE	250212
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	514 lbs



- 1 : Outlet feeding pump air
- 2 : Off position
- 2a : Lifting position up pump and follower plate
- 2b : Acting position down press-fluid
- 3 : Pressure regulator with manometer for feeding lifter air
- 4 : Cock feeding air lifter follower plate
- 5 : Inlet feeding general air into filter end lubricator

OIL KIT - RAM - FRAME LIFTER WITHOUT PUMP - FOR 55 GAL DRUM

OIL 0

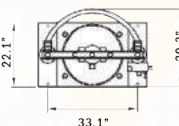
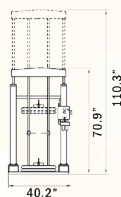
Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Industrial application
- Mining
- Farm/Agriculture
- Service shops
- Fleet service facilities
- Grease transfer

SUITABLE FOR :



55 GAL



MAX. HEIGHT	MIN. HEIGHT	MAX. PRESSURE	PUSHING POWER	VISCOSITY
110.3"	70.9"	116 PSI	58 PSI - 992 LBS 87 PSI - 1433 LBS 116 PSI - 1918 LBS	200 to 500 ASTM (77°F)

TECHNICAL DATA

SKU	250200
PUMP	Without Pump
FREE FLOW RATE (87 PSI)	6.4 GPM
FOLLOWER PLATE	250212
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	514 lbs

Air operated two column pump lifter and press for oil and other fluids. Its 3 way control valve lifts or pulls down the pump and the follower plate, improving the exchanging effort of the 55 gal drum. It is advised for the use of high viscosity oil and fluids from 300 CPS to 500 CPS.

The follower plate is pushed down by the pressurized pneumatic cylinders, avoiding flow interruptions by air pockets in the oil drum. It also allows the collection of all the oil from the inner walls down to the bottom of the drum, where the pump suction is assisted. Moreover, the aluminum follower plate has a double rubber ring of Ø 23.03".

TECHNICAL DATA

SKU	250212
FOLLOWER PLATE Ø	23.23"
SHANK ADAPTER Ø	1.65"

Aluminum casted follower plate for grease and oil which has rubber double ring Ø 23.03" for 55 gal drum. It is quipped with ball valve, breather valve and adaptor.



250200



250212

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



250342



OIL KIT - TOTE MOUNTED WITH 5:1 PUMP FREE FLOW RATE 7.4 GPM

TECHNICAL DATA

SKU	250342
PUMP	250107 - Air Operated Pump 5:1 - 7.4 GPM
HOSE REEL	253801 - 30 ft Hose Length
TOTE BRACKET	250013 - For Pump and Hose Reel
NOZZLE BRACKET	250006 - Picking up Drop Bracket
NOZZLE BRACKET - ADAPTOR	250014 - Picking up Drop Adaptor
NOZZLE	250250 - Digital Oil Control Handle
AIR REGULATOR	450350 - Filter Regulator & Lubricator
CONNECTION AIR HOSE	411406 - Connection Hose - 6 ft
CONNECTION OIL HOSE	241403 - Connection Hose - 3 ft
WEIGHT	107 lbs

SUITABLE FOR :



* Available in different configurations upon request.
** Tote not included.

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Service shops
- Industrial application
- Fast lube centers
- Fleet service facilities



250343



OIL KIT - TOTE MOUNTED WITH 3:1 PUMP - D.A FREE FLOW RATE 7.9 GPM

TECHNICAL DATA

SKU	250343
PUMP	260050 - Air Operated Pump 3:1 - D.A - 7.9 GPM
HOSE REEL	253801 - 30 ft Hose Length
TOTE BRACKET	250013 - For Pump and Hose Reel
NOZZLE BRACKET	250006 - Picking up Drop Bracket
NOZZLE BRACKET - ADAPTOR	250014 - Picking up Drop Adaptor
NOZZLE	250250 - Digital Oil Control Handle
AIR REGULATOR	450350 - Filter Regulator & Lubricator
CONNECTION AIR HOSE	411406 - Connection Hose - 6 ft
CONNECTION OIL HOSE	241403 - Connection Hose - 3 ft
WEIGHT	106 lbs

SUITABLE FOR :



* Available in different configurations upon request.
** Tote not included.

OIL KIT - TOTE MOUNTED WITH 5:1 PUMP FREE FLOW RATE 7.4 GPM



TECHNICAL DATA	
SKU	250340
PUMP	250107 - Air Operated Pump 5:1 - 7.4 GPM
TOTE BRACKET	250013 - For Pump and Hose Reel
AIR REGULATOR	450350 - Filter Regulator & Lubricator
CONNECTION AIR HOSE	411406 - Connection Hose - 6 ft
CONNECTION OIL HOSE	241403 - Connection Hose - 3 ft
WEIGHT	48 lbs



SUITABLE FOR :



TOTE/IBC

250340

* Available in different configurations upon request.
** Tote not included.

Typical Applications

- Automotive dealerships
- Service shops
- Fast lube centers
- Farm/Agriculture
- Industrial application
- Fleet service facilities

OIL KIT - TOTE MOUNTED WITH 3:1 PUMP - D.A FREE FLOW RATE 7.9 GPM



TECHNICAL DATA	
SKU	250341
PUMP	260050 - Air Operated Pump 3:1 - D.A - 7.9 GPM
TOTE BRACKET	250013 - For Pump and Hose Reel
AIR REGULATOR	450350 - Filter Regulator & Lubricator
CONNECTION AIR HOSE	411406 - Connection Hose - 6 ft
CONNECTION OIL HOSE	241403 - Connection Hose - 3 ft
WEIGHT	47 lbs



SUITABLE FOR :



TOTE/IBC

250341

* Available in different configurations upon request.
** Tote not included.

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

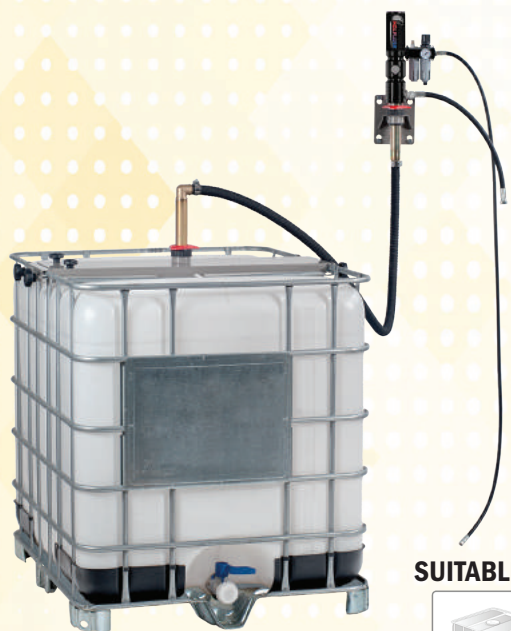
NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



250338

SUITABLE FOR :



OIL KIT - WALL MOUNTED WITH 5:1 PUMP FREE FLOW RATE 7.4 GPM

TECHNICAL DATA

SKU	250338
PUMP	251903 - Air Operated Pump 5:1
PUMP BRACKET	204601 - Wall Mounted Bracket
TOTE BRACKET	250013 - For Pump and Hose Reel
DOWN TUBE KIT	250016 - Down Tube Kit
AIR REGULATOR	450350 - Filter Regulator & Lubricator
CONNECTION AIR HOSE	411406 - Connection Hose - 6 ft
CONNECTION OIL HOSE	241403 - Connection Hose - 3 ft
WEIGHT	32 lbs

* Available in different configurations upon request.

** Tote not included.

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Service shops
- Industrial application
- Fast lube centers
- Fleet service facilities



250339

SUITABLE FOR :



OIL KIT - TOTE MOUNTED WITH 3:1 PUMP - D.A FREE FLOW RATE 7.9 GPM

TECHNICAL DATA

SKU	250339
PUMP	260048 - Air Operated Pump 3:1 - D.A
PUMP BRACKET	204601 - Wall Mounted Bracket
TOTE BRACKET	250013 - For Pump and Hose Reel
DOWN TUBE KIT	250016 - Down Tube Kit
AIR REGULATOR	450350 - Filter Regulator & Lubricator
CONNECTION AIR HOSE	411406 - Connection Hose - 6 ft
CONNECTION OIL HOSE	241403 - Connection Hose - 3 ft
WEIGHT	31 lbs

* Available in different configurations upon request.

** Tote not included.

DRUM KIT WITH 5:1 PUMP, TROLLEY, HOSE REEL AND DIGITAL NOZZLE

TECHNICAL DATA

SKU	250314
PUMP	251904 - Air Operated Pump 5:1 - 7.4 GPM
TROLLEY	250067 - Four Wheels Trolley
HOSE REEL	253801 - 30 ft Hose Length
CONNECTION OIL HOSE	241405 - Connection Hose - 5 ft
NOZZLE	250250 - Digital Oil Control Handle
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	168 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

DRUM KIT WITH 5:1 PUMP, TROLLEY AND DIGITAL NOZZLE

TECHNICAL DATA

SKU	250312
PUMP	251904 - Air Operated Pump 5:1 - 7.4 GPM
TROLLEY	250067 - Four Wheels Trolley
HOSE REEL	(Without Hose Reel)
DISPENSING HOSE	241210 - Dispensing Hose - 10 ft
NOZZLE	250250 - Digital Oil Control Handle
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	132 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

DRUM KIT WITH 5:1 PUMP, TROLLEY AND DIGITAL NOZZLE

TECHNICAL DATA

SKU	250310
PUMP	251904 - Air Operated Pump 5:1 - 7.4 GPM
TROLLEY	250066 - Four Wheels Trolley
HOSE REEL	(Without Hose Reel)
DISPENSING HOSE	241210 - Dispensing Hose - 10 ft
NOZZLE	250250 - Digital Oil Control Handle
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	108 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

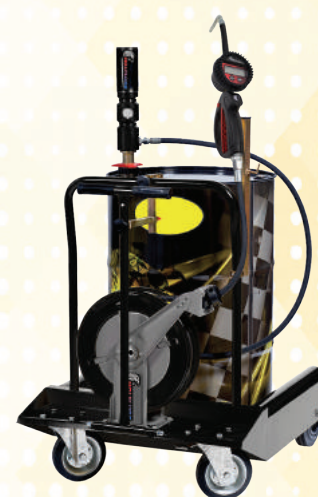
OIL 0

ANTIFREEZE AN

SUITABLE FOR :



55 GAL



250314

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



55 GAL



250312

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



55 GAL



250310

* Available in different configurations upon request.
** Drum not included.

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



250320

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



55 GAL

DRUM KIT WITH 5:1 PUMP, TROLLEY, HOSE REEL AND DIGITAL NOZZLE

TECHNICAL DATA

SKU	250320
PUMP	251904 - Air Operated Pump 5:1 - 7.4 GPM
TROLLEY	250039 - Three Wheels Trolley
HOSE REEL	253801 - 30 ft Hose Length
CONNECTION OIL HOSE	241405 - Connection Hose - 5 ft
NOZZLE	250250 - Digital Oil Control Handle
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	110 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



250318

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



55 GAL

DRUM KIT WITH 5:1 PUMP, TROLLEY AND DIGITAL NOZZLE

TECHNICAL DATA

SKU	250318
PUMP	251904 - Air Operated Pump 5:1 - 7.4 GPM
TROLLEY	250039 - Three Wheels Trolley
HOSE REEL	(Without Hose Reel)
DISPENSING HOSE	241210 - Dispensing Hose - 10 ft
NOZZLE	250250 - Digital Oil Control Handle
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	73 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



250316

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



55 GAL

DRUM KIT WITH 5:1 PUMP, TROLLEY AND NOZZLE

TECHNICAL DATA

SKU	250316
PUMP	251904 - Air Operated Pump 5:1 - 7.4 GPM
TROLLEY	250039 - Three Wheels Trolley
HOSE REEL	(Without Hose Reel)
DISPENSING HOSE	241210 - Dispensing Hose - 10 ft
NOZZLE	250252 - Oil Control Handle
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	72 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

DRUM KIT WITH 3:1 PUMP, TROLLEY, HOSE REEL AND DIGITAL NOZZLE

TECHNICAL DATA

SKU	250326
PUMP	251902 - Air Operated Pump 3:1 - 6.6 GPM
TROLLEY	250039 - Three Wheels Trolley
HOSE REEL	253801 - 30 ft Hose Length
CONNECTION OIL HOSE	260032 - Connection Hose - 5 ft
NOZZLE	250250 - Digital Oil Control Handle
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	104 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

DRUM KIT WITH 3:1 PUMP, TROLLEY AND DIGITAL NOZZLE

TECHNICAL DATA

SKU	253101
PUMP	251902 - Air Operated Pump 3:1 - 6.6 GPM
TROLLEY	250039 - Three Wheels Trolley
HOSE REEL	(Without Hose Reel)
DISPENSING HOSE	241210 - Dispensing Hose - 10 ft
NOZZLE	250250 - Digital Oil Control Handle
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	69 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

DRUM KIT WITH 3:1 PUMP, TROLLEY AND NOZZLE

TECHNICAL DATA

SKU	250322
PUMP	251902 - Air Operated Pump 3:1 - 6.6 GPM
TROLLEY	250039 - Three Wheels Trolley
HOSE REEL	(Without Hose Reel)
DISPENSING HOSE	241210 - Dispensing Hose - 10 ft
NOZZLE	250252 - Oil Control Handle
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	67 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



55 GAL



250326

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



55 GAL



253101

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



55 GAL



250322

* Available in different configurations upon request.
** Drum not included.

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



250336

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



OIL KIT - WALL MOUNTED WITH 5:1 PUMP, HOSE REEL AND DIGITAL NOZZLE

TECHNICAL DATA

SKU	250336
PUMP	251903 - Air Operated Pump 5:1 - 7.4 GPM
WALL BRACKET	204601 - Wall Bracket
DOWN TUBE KIT	250015 - Down Tube Kit
HOSE REEL	253801 - 30 ft Hose Length
CONNECTION OIL HOSE	241405 - Connection Hose - 5 ft
NOZZLE	250250 - Digital Oil Control Handle
NOZZLE BRACKET	250006 - Picking up Drop Bracket
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	80 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



250334

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



OIL KIT - DRUM MOUNTED WITH 5:1 PUMP, HOSE REEL AND DIGITAL NOZZLE

TECHNICAL DATA

SKU	250334
PUMP	251904 - Air Operated Pump 5:1 - 7.4 GPM
CONNECTION OIL HOSE	241405 - Connection Hose - 5 ft
HOSE REEL	253801 - 30 ft Hose Length
NOZZLE	250250 - Digital Oil Control Handle
NOZZLE BRACKET	250006 - Picking up Drop Bracket
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	72 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

WALL MOUNTED KIT WITH 5:1 PUMP AND DOWN TUBE

TECHNICAL DATA

SKU	250331
PUMP	251903 - Air Operated Pump 5:1 - 7.4 GPM
WALL BRACKET	204601 - Wall Bracket
DOWN TUBE KIT	250015 - Down Tube Kit
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	26 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

WALL MOUNTED KIT WITH 3:1 PUMP AND DOWN TUBE

TECHNICAL DATA

SKU	250330
PUMP	251901 - Air Operated Pump 3:1 - 6.6 GPM
WALL BRACKET	204601 - Wall Bracket
DOWN TUBE KIT	250015 - Down Tube Kit
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	22 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

WALL MOUNTED KIT WITH 1:1 PUMP AND DOWN TUBE

TECHNICAL DATA

SKU	250329
PUMP	250101 - Air Operated Pump 1:1 - 9.3 GPM
WALL BRACKET	204601 - Wall Bracket
DOWN TUBE KIT	250015 - Down Tube Kit
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	22 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



55 GAL



250331

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



55 GAL



250330

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



55 GAL



250329

* Available in different configurations upon request.
** Drum not included.

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



250303

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



DRUM MOUNTED KIT WITH 5:1 PUMP, HOSE AND DIGITAL NOZZLE

TECHNICAL DATA

SKU	250303
PUMP	251904 - Air Operated Pump 5:1 - 7.4 GPM
DISPENSING HOSE	241210 - Dispensing Hose - 10 ft
NOZZLE	250250 - Digital Oil Control Handle
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	25 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



253201

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



DRUM MOUNTED KIT WITH 3:1 PUMP, HOSE AND DIGITAL NOZZLE

TECHNICAL DATA

SKU	253201
PUMP	251902 - Air Operated Pump 3:1 - 6.6 GPM
DISPENSING HOSE	241210 - Dispensing Hose - 10 ft
NOZZLE	250250 - Digital Oil Control Handle
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	21 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



250344

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

SUITABLE FOR :



DRUM MOUNTED KIT WITH 3:1 PUMP, GOOSENECK SPIGOT AND DRIP PAN

TECHNICAL DATA

SKU	250344
PUMP	251902 - Air Operated Pump 3:1 - 6.6 GPM
DISPENSER	200301 - Gooseneck Spigot
BRACKET	204102 - Drip Pan
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	18 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

OIL KIT - DRUM MOUNTED WITH 5:1 PUMP, 4 WHEEL TROLLEY AND DIGITAL NOZZLE

TECHNICAL DATA

SKU	250308
PUMP	260024 - Air Operated Pump 5:1 - 7.4 GPM
TROLLEY	260030 - Four Wheels Trolley
DISPENSING HOSE	241210 - Dispensing Hose - 10 ft
NOZZLE	250250 - Digital Oil Control Handle
FOR DRUMS (DRUM SIZE)	16 Gal Drum
WEIGHT	53 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



SUITABLE FOR :



16 GAL



250308

* Available in different configurations upon request.

** Drum not included.

OIL KIT - DRUM MOUNTED WITH 5:1 PUMP, 4 WHEEL TROLLEY AND NOZZLE

TECHNICAL DATA

SKU	250307
PUMP	260024 - Air Operated Pump 5:1 - 7.4 GPM
TROLLEY	260030 - Four Wheels Trolley
DISPENSING HOSE	241210 - Dispensing Hose - 10 ft
NOZZLE	250252 - Oil Control Handle
FOR DRUMS (DRUM SIZE)	16 Gal Drum
WEIGHT	50 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



SUITABLE FOR :



16 GAL



250307

* Available in different configurations upon request.

** Drum not included.

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

ACCESSORIES



250301

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

OIL KIT - DRUM MOUNTED WITH 5:1 PUMP AND DIGITAL NOZZLE

TECHNICAL DATA

SKU	250301
PUMP	260024 - Air Operated Pump 5:1 - 7.4 GPM
DISPENSING HOSE	260025 - Dispensing Hose - 10 ft
NOZZLE	250250 - Digital Oil Control Handle
FOR DRUMS (DRUM SIZE)	16 Gal Drum
WEIGHT	23 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



250302

* Available in different configurations upon request.
** Drum not included.

OIL 0

ANTIFREEZE AN

OIL KIT - DRUM MOUNTED WITH 3:1 PUMP AND DIGITAL NOZZLE

TECHNICAL DATA

SKU	250302
PUMP	260026 - Air Operated Pump 3:1 - 6.6 GPM
DISPENSING HOSE	260025 - Dispensing Hose - 10 ft
NOZZLE	250250 - Digital Oil Control Handle
FOR DRUMS (DRUM SIZE)	16 Gal Drum
WEIGHT	19 lbs

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



SOME ADVANTAGES OF USING HOSE REELS

- Improves the environment.
- Ensures security by reducing serious accidents. Since the hose is rolled up and stored in the reel component after it is finished being used it could prevent future tripping incidents.
- Prevents leakage and reduces cost. If hoses are kept in good condition and on the reel, it will reduce the wear and tear, extending the life of the hose up to five times.
- Improves efficiency by helping people control hoses as they like, thereby the productivity is increased by allowing quick and easy dispense of fluids.

SELECTING HOSE REELS

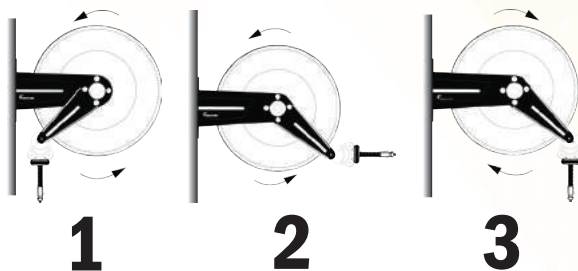
The hose reels are categorized by the diameter, length of the hose, working pressure and the type of operation it could be used in. They are usually installed in fixed locations, overhead, walls, trucks or on mobile carts. In order to satisfy the dispense requirements, a reel can be chosen to have a bigger or smaller fluid inlet or outlet. Choosing the proper reel will improve your operation making it safer and more reliable.



SIZES AND CAPACITY

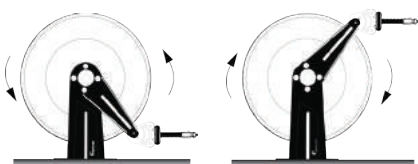
MODEL F400	Up to 30ft 3/8" or Up to 30ft 1/4"
MODEL F460	Up to 60ft 3/8" or Up to 50ft 1/2"
MODEL F550	Up to 80ft 1/2" or Up to 50ft 3/4"
MODEL F555	Up to 100ft 1/2" or Up to 60ft 3/4" or Up to 50ft 1"
MODEL F560	Up to 100ft 3/4" or Up to 100ft 1"

HOSE REEL INSTALLATIONS



WALL MOUNTED

Available in 3 different set ups, the first set up is reel 1, which is the one with the hose facing to the front of the reel. The two other set ups 1 and 3 have the hose downwards. Set up 3 is the most common since the arms are set to go in the direction towards the right.



BENCH AND LUBE TRUCKS

Bench and lube trucks installations are the same as set ups 1 and 3.



CEILING

Ceiling installations are the same as the wall mounted 2 set up.



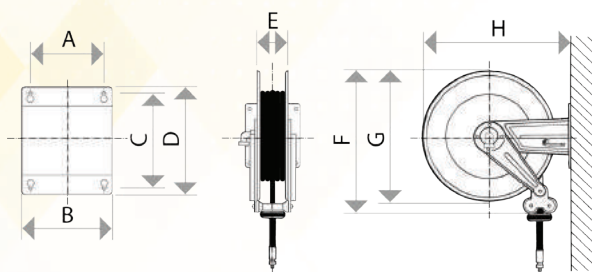
FEATURES:

- DOUBLE ARMS
- GALVANIZED SWIVELLING 90° JOINT
- POWDER COATED PAINT
- POLYURETHANE SEALS
- UNIVERSAL HOSE STOP
- MAX. WORKING PRESSURE : **2,321 PSI**

Hose reels, with hose, are equipped with a black Wolflube synthetic rubber 1SC hose and zinc plated steel fittings NPT(f) x NPT(m).



SKU	MODEL	INLET	OUTLET	HOSE LENGTH	HOSE Ø	WEIGHT
260013	F400	1/2" NPT(m)	1/2" NPT(m)	Without hose	-	28 lbs
251001	F400	1/2" NPT(m)	1/2" NPT(m)	30 ft	3/8"	36 lbs
253801	F400	1/2" NPT(m)	1/2" NPT(m)	30 ft	1/2"	38 lbs
260015	F460	1/2" NPT(m)	1/2" NPT(m)	Without hose	-	36 lbs
251003	F460	1/2" NPT(m)	1/2" NPT(m)	50 ft	3/8"	49 lbs
253802	F460	1/2" NPT(m)	1/2" NPT(m)	50 ft	1/2"	52 lbs
251005	F460	1/2" NPT(m)	1/2" NPT(m)	60 ft	1/2"	55 lbs
260016	F550	1/2" NPT(m)	1/2" NPT(m)	Without hose	-	49 lbs
251006	F550	1/2" NPT(m)	1/2" NPT(m)	65 ft	1/2"	61 lbs
251007	F550	1/2" NPT(m)	1/2" NPT(m)	80 ft	1/2"	75 lbs



MODEL	A	B	C	D	E	F	G	H
F400	6.2"	4.7"	6.6"	7.6"	3.8"	17.7"	15.8"	17.1"
F460	6.2"	4.7"	6.6"	7.6"	3.8"	18.9"	18.1"	19.7"
F550	7.9"	5.9"	8.9"	10.7"	4.8"	23.3"	21.7"	23.7"

FEATURES:

- DOUBLE ARMS
- GALVANIZED SWIVELLING 90° JOINT
- POWDER COATED PAINT
- POLYURETHANE SEALS
- UNIVERSAL HOSE STOP
- MAX. WORKING PRESSURE : **2,321 PSI**

Hose reels, with hose, are equipped with a black Wolflube synthetic rubber 1SC hose and zinc plated steel fittings NPT(f) x NPT(m).

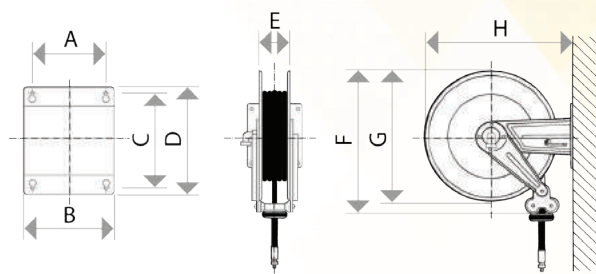


OIL 0

ANTIFREEZE AN



SKU	MODEL	INLET	OUTLET	HOSE LENGTH	HOSE Ø	WEIGHT
260017	F555	1/2" NPT(m)	1/2" NPT(m)	Without hose	-	58 lbs
251008	F555	1/2" NPT(m)	1/2" NPT(m)	100 ft	1/2"	90 lbs
260018	F555	3/4" NPT(m)	3/4" NPT(m)	Without hose	-	59 lbs
251009	F555	3/4" NPT(m)	3/4" NPT(m)	50 ft	3/4"	79 lbs
251010	F555	3/4" NPT(m)	3/4" NPT(m)	60 ft	3/4"	82 lbs
260019	F555	1" NPT(m)	1" NPT(m)	Without hose	-	60 lbs
251011	F555	1" NPT(m)	1" NPT(m)	50 ft	1"	89 lbs
260020	F560	3/4" NPT(m)	3/4" NPT(m)	Without hose	-	73 lbs
251012	F560	3/4" NPT(m)	3/4" NPT(m)	80 ft	3/4"	104 lbs
251013	F560	3/4" NPT(m)	3/4" NPT(m)	100 ft	3/4"	112 lbs
260021	F560	1" NPT(m)	1" NPT(m)	Without hose	1"	74 lbs
251014	F560	1" NPT(m)	1" NPT(m)	65 ft	1"	112 lbs
251015	F560	1" NPT(m)	1" NPT(m)	100 ft	1"	132 lbs



MODEL	A	B	C	D	E	F	G	H
F555	9.9"	7.9"	8.9"	10.7"	6.7"	23.3"	21.7"	23.7"
F560	17.4"	15.4"	8.9"	10.7"	14.2"	23.3"	21.7"	23.7"



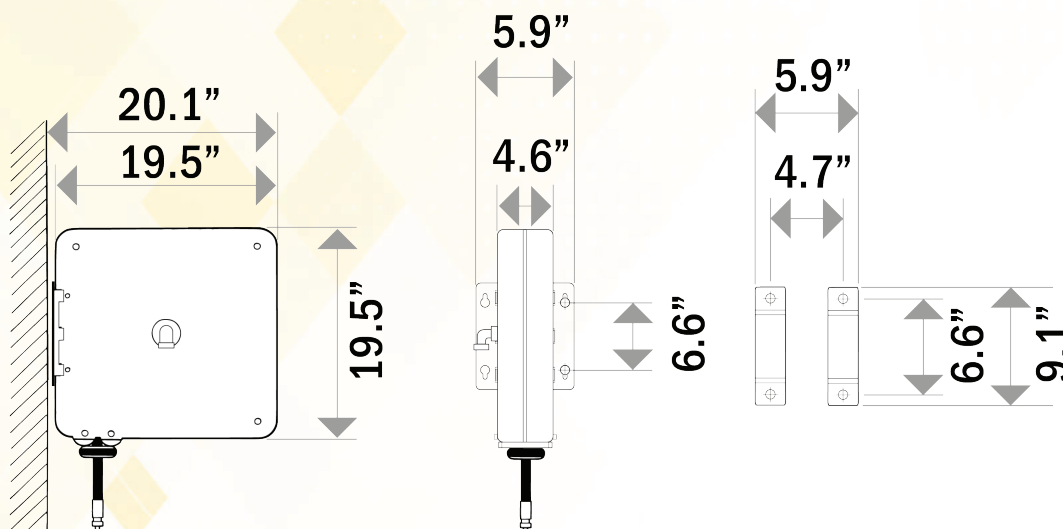
FEATURES:

- DOUBLE ARMS
- GALVANIZED SWIVELLING 90° JOINT
- POWDER COATED PAINT
- POLYURETHANE SEALS
- UNIVERSAL HOSE STOP
- MAX. WORKING PRESSURE : **2,321 PSI**

Hose reels, with hose, are equipped with a black Wolfcube synthetic rubber 1SC hose and zinc plated steel fittings NPT(f) x NPT(m).



SKU	MODEL	INLET	OUTLET	HOSE LENGTH	HOSE Ø	WEIGHT
251016	CS500	1/2" NPT(m)	1/2" NPT(m)	Without hose	-	50 lbs
251017	CS500	1/2" NPT(m)	1/2" NPT(m)	30 ft	1/2"	60 lbs
251018	CS500	1/2" NPT(m)	1/2" NPT(m)	50 ft	1/2"	66 lbs
251019	CS500	1/2" NPT(m)	1/2" NPT(m)	60 ft	1/2"	70 lbs



FEATURES:

- SYNTHETIC RUBBER HOSE 1SC/R1.
- ZINC PLATED STEEL FITTINGS
- FEMALE FITTINGS WITH SWIVEL
- SPECIAL SIZE FITTINGS AVAILABLE
 - 1/2" THREAD FOR 3/8" HOSE
 - 1/2" THREAD FOR 3/4" HOSE
 - 3/4" THREAD FOR 1/2" HOSE
 - 3/4" THREAD FOR 1" HOSE
 - 1" THREAD FOR 3/4" HOSE



Approximately Weight per Foot

3/8"	1/2"	3/4"	1"
+/- 3.1 oz	+/- 4.2 oz	+/- 6.1 oz	+/- 9.2 oz

3/8" HOSES - MALE X FEMALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
251101	3/8"	2,610 PSI	10,440 PSI	30 ft	NPT(m) 3/8" x NPT(f) 1/2"
251102	3/8"	2,610 PSI	10,440 PSI	50 ft	NPT(m) 3/8" x NPT(f) 1/2"

1/2" HOSES - MALE X FEMALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
251103	1/2"	2,320 PSI	9,280 PSI	30 ft	NPT(m) 1/2" x NPT(f) 1/2"
251104	1/2"	2,320 PSI	9,280 PSI	50 ft	NPT(m) 1/2" x NPT(f) 1/2"
251105	1/2"	2,320 PSI	9,280 PSI	60 ft	NPT(m) 1/2" x NPT(f) 1/2"
251106	1/2"	2,320 PSI	9,280 PSI	65 ft	NPT(m) 1/2" x NPT(f) 1/2"
251107	1/2"	2,320 PSI	9,280 PSI	80 ft	NPT(m) 1/2" x NPT(f) 1/2"
251108	1/2"	2,320 PSI	9,280 PSI	100 ft	NPT(m) 1/2" x NPT(f) 1/2"

3/4" HOSES - MALE X FEMALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
251109	3/4"	1,520 PSI	6,090 PSI	50 ft	NPT(m) 3/4" x NPT(f) 3/4"
251110	3/4"	1,520 PSI	6,090 PSI	65 ft	NPT(m) 3/4" x NPT(f) 3/4"
251111	3/4"	1,520 PSI	6,090 PSI	80 ft	NPT(m) 3/4" x NPT(f) 3/4"
251112	3/4"	1,520 PSI	6,090 PSI	100 ft	NPT(m) 3/4" x NPT(f) 3/4"

1" HOSES - MALE X FEMALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
251113	1"	1,280 PSI	5,075 PSI	50 ft	NPT(m) 1" x NPT(f) 1"
251114	1"	1,280 PSI	5,075 PSI	65 ft	NPT(m) 1" x NPT(f) 1"
251115	1"	1,280 PSI	5,075 PSI	100 ft	NPT(m) 1" x NPT(f) 1"



FEATURES:

- SYNTHETIC RUBBER HOSE 1SC/R1.
- ZINC PLATED STEEL FITTINGS
- FEMALE FITTINGS WITH SWIVEL
- SPECIAL SIZE FITTINGS AVAILABLE
 - 1/2" THREAD FOR 3/8" HOSE
 - 1/2" THREAD FOR 3/4" HOSE
 - 3/4" THREAD FOR 1/2" HOSE
 - 3/4" THREAD FOR 1" HOSE
 - 1" THREAD FOR 3/4" HOSE

Approximately Weight per Foot

3/8"	1/2"	3/4"	1"
+/- 3.1 oz	+/- 4.2 oz	+/- 6.1 oz	+/- 9.2 oz

CONNECTION HOSES - MALE X FEMALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
241203	1/2"	2,320 PSI	9,280 PSI	3 ft	NPT(m) 1/2" x NPT(f) 1/2"
241204	1/2"	2,320 PSI	9,280 PSI	4 ft	NPT(m) 1/2" x NPT(f) 1/2"
241205	1/2"	2,320 PSI	9,280 PSI	5 ft	NPT(m) 1/2" x NPT(f) 1/2"
241206	1/2"	2,320 PSI	9,280 PSI	6 ft	NPT(m) 1/2" x NPT(f) 1/2"
241207	1/2"	2,320 PSI	9,280 PSI	7 ft	NPT(m) 1/2" x NPT(f) 1/2"
241208	1/2"	2,320 PSI	9,280 PSI	8 ft	NPT(m) 1/2" x NPT(f) 1/2"
241209	1/2"	2,320 PSI	9,280 PSI	9 ft	NPT(m) 1/2" x NPT(f) 1/2"
241210	1/2"	2,320 PSI	9,280 PSI	10 ft	NPT(m) 1/2" x NPT(f) 1/2"
241215	1/2"	2,320 PSI	9,280 PSI	15 ft	NPT(m) 1/2" x NPT(f) 1/2"
241220	1/2"	2,320 PSI	9,280 PSI	20 ft	NPT(m) 1/2" x NPT(f) 1/2"

CONNECTION HOSES - FEMALE X FEMALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
241403	1/2"	2,320 PSI	9,280 PSI	3 ft	NPT(f) 1/2" x NPT(f) 1/2"
241404	1/2"	2,320 PSI	9,280 PSI	4 ft	NPT(f) 1/2" x NPT(f) 1/2"
241405	1/2"	2,320 PSI	9,280 PSI	5 ft	NPT(f) 1/2" x NPT(f) 1/2"
241406	1/2"	2,320 PSI	9,280 PSI	6 ft	NPT(f) 1/2" x NPT(f) 1/2"
241407	1/2"	2,320 PSI	9,280 PSI	7 ft	NPT(f) 1/2" x NPT(f) 1/2"
241408	1/2"	2,320 PSI	9,280 PSI	8 ft	NPT(f) 1/2" x NPT(f) 1/2"
241409	1/2"	2,320 PSI	9,280 PSI	9 ft	NPT(f) 1/2" x NPT(f) 1/2"
241410	1/2"	2,320 PSI	9,280 PSI	10 ft	NPT(f) 1/2" x NPT(f) 1/2"
241415	1/2"	2,320 PSI	9,280 PSI	15 ft	NPT(f) 1/2" x NPT(f) 1/2"
241420	1/2"	2,320 PSI	9,280 PSI	20 ft	NPT(f) 1/2" x NPT(f) 1/2"

CONNECTION HOSES - MALE X MALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
241503	1/2"	2,320 PSI	9,280 PSI	3 ft	NPT(m) 1/2" x NPT(m) 1/2"
241504	1/2"	2,320 PSI	9,280 PSI	4 ft	NPT(m) 1/2" x NPT(m) 1/2"
241505	1/2"	2,320 PSI	9,280 PSI	5 ft	NPT(m) 1/2" x NPT(m) 1/2"
241506	1/2"	2,320 PSI	9,280 PSI	6 ft	NPT(m) 1/2" x NPT(m) 1/2"
241507	1/2"	2,320 PSI	9,280 PSI	7 ft	NPT(m) 1/2" x NPT(m) 1/2"
241508	1/2"	2,320 PSI	9,280 PSI	8 ft	NPT(m) 1/2" x NPT(m) 1/2"
241509	1/2"	2,320 PSI	9,280 PSI	9 ft	NPT(m) 1/2" x NPT(m) 1/2"
241510	1/2"	2,320 PSI	9,280 PSI	10 ft	NPT(m) 1/2" x NPT(m) 1/2"
241515	1/2"	2,320 PSI	9,280 PSI	15 ft	NPT(m) 1/2" x NPT(m) 1/2"
241520	1/2"	2,320 PSI	9,280 PSI	20 ft	NPT(m) 1/2" x NPT(m) 1/2"

FEATURES:

- SYNTHETIC RUBBER HOSE 1SC/R1.
- ZINC PLATED STEEL FITTINGS
- FEMALE FITTINGS WITH SWIVEL
- SPECIAL SIZE FITTINGS AVAILABLE
 - 1/2" THREAD FOR 3/8" HOSE
 - 1/2" THREAD FOR 3/4" HOSE
 - 3/4" THREAD FOR 1/2" HOSE
 - 3/4" THREAD FOR 1" HOSE
 - 1" THREAD FOR 3/4" HOSE

Approximately Weight per Foot

3/8"	1/2"	3/4"	1"
+/- 3.1 oz	+/- 4.2 oz	+/- 6.1 oz	+/- 9.2 oz



CONNECTION HOSES - MALE X FEMALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
242203	3/4"	1,520 PSI	6,090 PSI	3 ft	NPT(m) 3/4" x NPT(f) 3/4"
242204	3/4"	1,520 PSI	6,090 PSI	4 ft	NPT(m) 3/4" x NPT(f) 3/4"
242205	3/4"	1,520 PSI	6,090 PSI	5 ft	NPT(m) 3/4" x NPT(f) 3/4"
242206	3/4"	1,520 PSI	6,090 PSI	6 ft	NPT(m) 3/4" x NPT(f) 3/4"
242207	3/4"	1,520 PSI	6,090 PSI	7 ft	NPT(m) 3/4" x NPT(f) 3/4"
242208	3/4"	1,520 PSI	6,090 PSI	8 ft	NPT(m) 3/4" x NPT(f) 3/4"
242209	3/4"	1,520 PSI	6,090 PSI	9 ft	NPT(m) 3/4" x NPT(f) 3/4"
242210	3/4"	1,520 PSI	6,090 PSI	10 ft	NPT(m) 3/4" x NPT(f) 3/4"
242215	3/4"	1,520 PSI	6,090 PSI	15 ft	NPT(m) 3/4" x NPT(f) 3/4"
242220	3/4"	1,520 PSI	6,090 PSI	20 ft	NPT(m) 3/4" x NPT(f) 3/4"

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



FEATURES:

- SYNTHETIC RUBBER HOSE 1SC/R1.
- ZINC PLATED STEEL FITTINGS
- FEMALE FITTINGS WITH SWIVEL
- SPECIAL SIZE FITTINGS AVAILABLE
 - 1/2" THREAD FOR 3/8" HOSE
 - 1/2" THREAD FOR 3/4" HOSE
 - 3/4" THREAD FOR 1/2" HOSE
 - 3/4" THREAD FOR 1" HOSE
 - 1" THREAD FOR 3/4" HOSE

Approximately Weight per Foot

3/8"	1/2"	3/4"	1"
+/- 3.1 oz	+/- 4.2 oz	+/- 6.1 oz	+/- 9.2 oz

CONNECTION HOSES - FEMALE X FEMALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
242403	3/4"	1,520 PSI	6,090 PSI	3 ft	NPT(f) 3/4" x NPT(f) 3/4"
242404	3/4"	1,520 PSI	6,090 PSI	4 ft	NPT(f) 3/4" x NPT(f) 3/4"
242405	3/4"	1,520 PSI	6,090 PSI	5 ft	NPT(f) 3/4" x NPT(f) 3/4"
242406	3/4"	1,520 PSI	6,090 PSI	6 ft	NPT(f) 3/4" x NPT(f) 3/4"
242407	3/4"	1,520 PSI	6,090 PSI	7 ft	NPT(f) 3/4" x NPT(f) 3/4"
242408	3/4"	1,520 PSI	6,090 PSI	8 ft	NPT(f) 3/4" x NPT(f) 3/4"
242409	3/4"	1,520 PSI	6,090 PSI	9 ft	NPT(f) 3/4" x NPT(f) 3/4"
242410	3/4"	1,520 PSI	6,090 PSI	10 ft	NPT(f) 3/4" x NPT(f) 3/4"
242415	3/4"	1,520 PSI	6,090 PSI	15 ft	NPT(f) 3/4" x NPT(f) 3/4"
242420	3/4"	1,520 PSI	6,090 PSI	20 ft	NPT(f) 3/4" x NPT(f) 3/4"

CONNECTION HOSES - MALE X MALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
242503	3/4"	1,520 PSI	6,090 PSI	3 ft	NPT(m) 3/4" x NPT(m) 3/4"
242504	3/4"	1,520 PSI	6,090 PSI	4 ft	NPT(m) 3/4" x NPT(m) 3/4"
242505	3/4"	1,520 PSI	6,090 PSI	5 ft	NPT(m) 3/4" x NPT(m) 3/4"
242506	3/4"	1,520 PSI	6,090 PSI	6 ft	NPT(m) 3/4" x NPT(m) 3/4"
242507	3/4"	1,520 PSI	6,090 PSI	7 ft	NPT(m) 3/4" x NPT(m) 3/4"
242508	3/4"	1,520 PSI	6,090 PSI	8 ft	NPT(m) 3/4" x NPT(m) 3/4"
242509	3/4"	1,520 PSI	6,090 PSI	9 ft	NPT(m) 3/4" x NPT(m) 3/4"
242510	3/4"	1,520 PSI	6,090 PSI	10 ft	NPT(m) 3/4" x NPT(m) 3/4"
242515	3/4"	1,520 PSI	6,090 PSI	15 ft	NPT(m) 3/4" x NPT(m) 3/4"
242520	3/4"	1,520 PSI	6,090 PSI	20 ft	NPT(m) 3/4" x NPT(m) 3/4"

FEATURES:

- SYNTHETIC RUBBER HOSE 1SC/R1.
- ZINC PLATED STEEL FITTINGS
- FEMALE FITTINGS WITH SWIVEL
- SPECIAL SIZE FITTINGS AVAILABLE
 - 1/2" THREAD FOR 3/8" HOSE
 - 1/2" THREAD FOR 3/4" HOSE
 - 3/4" THREAD FOR 1/2" HOSE
 - 3/4" THREAD FOR 1" HOSE
 - 1" THREAD FOR 3/4" HOSE



Approximately Weight per Foot

3/8"	1/2"	3/4"	1"
+ 3.1 oz	+ 4.2 oz	+ 6.1 oz	+ 9.2 oz

CONNECTION HOSES - MALE X FEMALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
243203	1"	1,280 PSI	5,075 PSI	3 ft	NPT(m) 1" x NPT(f) 1"
243204	1"	1,280 PSI	5,075 PSI	4 ft	NPT(m) 1" x NPT(f) 1"
243205	1"	1,280 PSI	5,075 PSI	5 ft	NPT(m) 1" x NPT(f) 1"
243206	1"	1,280 PSI	5,075 PSI	6 ft	NPT(m) 1" x NPT(f) 1"
243207	1"	1,280 PSI	5,075 PSI	7 ft	NPT(m) 1" x NPT(f) 1"
243208	1"	1,280 PSI	5,075 PSI	8 ft	NPT(m) 1" x NPT(f) 1"
243209	1"	1,280 PSI	5,075 PSI	9 ft	NPT(m) 1" x NPT(f) 1"
243210	1"	1,280 PSI	5,075 PSI	10 ft	NPT(m) 1" x NPT(f) 1"
243215	1"	1,280 PSI	5,075 PSI	15 ft	NPT(m) 1" x NPT(f) 1"
243220	1"	1,280 PSI	5,075 PSI	20 ft	NPT(m) 1" x NPT(f) 1"

CONNECTION HOSES - FEMALE X FEMALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
243403	1"	1,280 PSI	5,075 PSI	3 ft	NPT(f) 1" x NPT(f) 1"
243404	1"	1,280 PSI	5,075 PSI	4 ft	NPT(f) 1" x NPT(f) 1"
243405	1"	1,280 PSI	5,075 PSI	5 ft	NPT(f) 1" x NPT(f) 1"
243406	1"	1,280 PSI	5,075 PSI	6 ft	NPT(f) 1" x NPT(f) 1"
243407	1"	1,280 PSI	5,075 PSI	7 ft	NPT(f) 1" x NPT(f) 1"
243408	1"	1,280 PSI	5,075 PSI	8 ft	NPT(f) 1" x NPT(f) 1"
243409	1"	1,280 PSI	5,075 PSI	9 ft	NPT(f) 1" x NPT(f) 1"
243410	1"	1,280 PSI	5,075 PSI	10 ft	NPT(f) 1" x NPT(f) 1"
243415	1"	1,280 PSI	5,075 PSI	15 ft	NPT(f) 1" x NPT(f) 1"
243420	1"	1,280 PSI	5,075 PSI	20 ft	NPT(f) 1" x NPT(f) 1"

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



FEATURES:

- SYNTHETIC RUBBER HOSE 1SC/R1.
- ZINC PLATED STEEL FITTINGS
- FEMALE FITTINGS WITH SWIVEL
- SPECIAL SIZE FITTINGS AVAILABLE
 - 1/2" THREAD FOR 3/8" HOSE
 - 1/2" THREAD FOR 3/4" HOSE
 - 3/4" THREAD FOR 1/2" HOSE
 - 3/4" THREAD FOR 1" HOSE
 - 1" THREAD FOR 3/4" HOSE

Approximately Weight per Foot

3/8"	1/2"	3/4"	1"
+/- 3.1 oz	+/- 4.2 oz	+/- 6.1 oz	+/- 9.2 oz

CONNECTION HOSES - MALE X MALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
243503	1"	1,280 PSI	5,075 PSI	3 ft	NPT(m) 1" x NPT(m) 1"
243504	1"	1,280 PSI	5,075 PSI	4 ft	NPT(m) 1" x NPT(m) 1"
243505	1"	1,280 PSI	5,075 PSI	5 ft	NPT(m) 1" x NPT(m) 1"
243506	1"	1,280 PSI	5,075 PSI	6 ft	NPT(m) 1" x NPT(m) 1"
243507	1"	1,280 PSI	5,075 PSI	7 ft	NPT(m) 1" x NPT(m) 1"
243508	1"	1,280 PSI	5,075 PSI	8 ft	NPT(m) 1" x NPT(m) 1"
243509	1"	1,280 PSI	5,075 PSI	9 ft	NPT(m) 1" x NPT(m) 1"
243510	1"	1,280 PSI	5,075 PSI	10 ft	NPT(m) 1" x NPT(m) 1"
243511	1"	1,280 PSI	5,075 PSI	15 ft	NPT(m) 1" x NPT(m) 1"
243512	1"	1,280 PSI	5,075 PSI	20 ft	NPT(m) 1" x NPT(m) 1"

CONTROL HANDLE - HIGH-FLOW WITH RIGID SPOUT

TECHNICAL DATA

SKU	250275
HANDLE	250270 - 1" NPT(f) Handle
SPOUT	250271 - Rigid Spout
INLET	1" NPT(f) with Swivel
FLOW RATE	Up to 15 GPM
MAX. WORKING PRESSURE	1,000 PSI

Typical Applications

- Automotive dealerships
- Service shops
- Lube trucks
- Mining
- Fleet service facilities
- Oil transfer
- Farm/Agriculture
- Industrial application
- Heavy-duty dealerships
- Fast lube centers



250275

CONTROL HANDLE - HIGH-FLOW WITH FLEXIBLE SPOUT

TECHNICAL DATA

SKU	250277
HANDLE	250270 - 1" NPT(f) Handle
SPOUT	250272 - Flexible Spout
INLET	1" NPT(f) with Swivel
FLOW RATE	Up to 15 GPM
MAX. WORKING PRESSURE	1,000 PSI

Typical Applications

- Automotive dealerships
- Service shops
- Lube trucks
- Mining
- Fleet service facilities
- Oil transfer
- Farm/Agriculture
- Industrial application
- Heavy-duty dealerships
- Fast lube centers



250277

CONTROL HANDLE - HIGH-FLOW WITH RIGID SPOUT AND METER

TECHNICAL DATA

SKU	202301
BATTERY	2 x AAA
INLET	3/4" NPT(f) with Swivel
FLOW RATE	Up to 15 GPM
MAX. WORKING PRESSURE	1,000 PSI

Typical Applications

- Automotive dealerships
- Service shops
- Lube trucks
- Mining
- Fleet service facilities
- Oil transfer
- Farm/Agriculture
- Industrial application
- Heavy-duty dealerships
- Fast lube centers



202301

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



260062

* Due to the viscosity, to use with Diesel the calibration must be redone.



DIGITAL PRESET OIL CONTROL HANDLE

TECHNICAL DATA

SKU	260062
FLOW RATE	Up to 8 GPM
MAX. WORKING PRESSURE	1,000 PSI
INLET	1/2" NPT(f) with Swivel
MEASURING UNITS	Gallons, Liters, Quarts and Pints
MIN. PRESET QTY.	0.10 Unit
MAX. PRESET QTY.	99.9 Unit
MAX. VISCOSITY	5,000 CST
WATER RESISTANCE	IP55
MEASURING SYSTEM	Oval Gear

Typical Applications

- Automotive dealerships
- Service shops
- Lube trucks
- Fleet service facilities
- Fast lube centers
- Farm/Agriculture
- Heavy-duty dealerships
- Mining
- Industrial application



202103



MECHANICAL PRESET OIL CONTROL HANDLE

TECHNICAL DATA

SKU	202103
FLOW RATE	Up to 8 GPM
MAX. WORKING PRESSURE	1,450 PSI
INLET	1/2" NPT(f) with Swivel
OUTLET	1/2" NPT(f)
MEASURING DIAL	60 Quarts
ACCURACY	+/- 0.65%

Typical Applications

- Automotive dealerships
- Service shops
- Lube trucks
- Fleet service facilities
- Fast lube centers
- Farm/Agriculture
- Heavy-duty dealerships
- Mining
- Industrial application



202102



MECHANICAL PRESET OIL CONTROL HANDLE

TECHNICAL DATA

SKU	202102
FLOW RATE	Up to 8 GPM
MAX. WORKING PRESSURE	1,450 PSI
INLET	1/2" NPT(f) with Swivel
OUTLET	1/2" NPT(f)
MEASURING DIAL	12 Quarts
ACCURACY	+/- 0.65%

Typical Applications

- Automotive dealerships
- Service shops
- Lube trucks
- Fleet service facilities
- Fast lube centers
- Farm/Agriculture
- Heavy-duty dealerships
- Mining
- Industrial application

DIGITAL OIL CONTROL HANDLE FLEXIBLE SPOUT

TECHNICAL DATA

SKU	250250
FLOW RATE	Up to 9.2 GPM
SPOUT	250258 - Flexible Spout
INLET	1/2" NPT(f) with Swivel
ACCURACY	+/- 0.5%
MEASURING UNITS	Gallons, Liters, Quarts and Pints
MAX. WORKING PRESSURE	1,015 PSI

Typical Applications

- Automotive dealerships
- Service shops
- Lube trucks
- Fleet service facilities
- Fast lube centers
- Farm/Agriculture
- Heavy-duty dealerships
- Mining
- Industrial application

DIGITAL OIL CONTROL HANDLE RIGID SPOUT

TECHNICAL DATA

SKU	250251
FLOW RATE	Up to 9.2 GPM
SPOUT	250002 - Rigid Spout
INLET	1/2" NPT(f) with Swivel
ACCURACY	+/- 0.5%
MEASURING UNITS	Gallons, Liters, Quarts and Pints
MAX. WORKING PRESSURE	1,015 PSI

Typical Applications

- Automotive dealerships
- Service shops
- Lube trucks
- Fleet service facilities
- Fast lube centers
- Farm/Agriculture
- Heavy-duty dealerships
- Mining
- Industrial application

MECHANICAL OIL CONTROL HANDLE - FLEXIBLE SPOUT

TECHNICAL DATA

SKU	250422
FLOW RATE	Up to 7 GPM
SPOUT	250001 - Flexible Spout
INLET	1/2" NPT(f) with Swivel
ACCURACY	+/- 1%
MAX. WORKING PRESSURE	1,015 PSI

Typical Applications

- Automotive dealerships
- Service shops
- Lube trucks
- Fleet service facilities
- Fast lube centers
- Farm/Agriculture
- Heavy-duty dealerships
- Mining
- Industrial application



250250



250251



250422

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



250421

OIL 0

MECHANICAL OIL CONTROL HANDLE - RIGID SPOUT

TECHNICAL DATA

SKU	250421
FLOW RATE	Up to 7 GPM
SPOUT	250002 - RIGID Spout
INLET	1/2" NPT(f) with Swivel
ACCURACY	+/- 1%
MAX. WORKING PRESSURE	1,015 PSI

Typical Applications

- Automotive dealerships
- Fleet service facilities
- Heavy-duty dealerships
- Service shops
- Fast lube centers
- Mining
- Lube trucks
- Farm/Agriculture
- Industrial application



250252

OIL 0
ANTI-FREEZE AN

OIL CONTROL HANDLE FLEXIBLE SPOUT

TECHNICAL DATA

SKU	250252
FLOW RATE	Up to 9.2 GPM
MAX. WORKING PRESSURE	1,015 PSI
INLET	1/2" NPT(f) with Swivel



250253

OIL 0
ANTI-FREEZE AN

OIL CONTROL HANDLE RIGID SPOUT

TECHNICAL DATA

SKU	250253
FLOW RATE	Up to 9.2 GPM
MAX. WORKING PRESSURE	1,015 PSI
INLET	1/2" NPT(f) with Swivel



250404

OIL 0
ANTI-FREEZE AN

OIL CONTROL HANDLE FLEXIBLE SPOUT

TECHNICAL DATA

SKU	250404
FLOW RATE	Up to 9.2 GPM
MAX. WORKING PRESSURE	1,015 PSI
INLET	1/2" NPT(f) with Swivel



250405

OIL 0
ANTI-FREEZE AN

OIL CONTROL HANDLE RIGID SPOUT

TECHNICAL DATA

SKU	250405
FLOW RATE	Up to 9.2 GPM
MAX. WORKING PRESSURE	1,015 PSI
INLET	1/2" NPT(f) with Swivel

OIL CONTROL HANDLE

TECHNICAL DATA

SKU	250270
FLOW RATE	Up to 15 GPM
MAX. WORKING PRESSURE	1,015 PSI
INLET	1" NPT(f) with Swivel
OUTLET	1/2" NPT(f)

OIL CONTROL HANDLE

TECHNICAL DATA

SKU	250259
FLOW RATE	Up to 9.2 GPM
MAX. WORKING PRESSURE	1,015 PSI
INLET	1/2" NPT(f) with Swivel
OUTLET	1/2" NPT(f)

OIL CONTROL HANDLE

TECHNICAL DATA

SKU	250401
FLOW RATE	Up to 9.2 GPM
MAX. WORKING PRESSURE	1,015 PSI
INLET	1/2" NPT(f) with Swivel
OUTLET	1/2" NPT(f)

1/2" RIGID SPOUT - AUTO. TIP

TECHNICAL DATA

SKU	250271
INLET	1/2" NPT(m)

1/2" FLEXIBLE SPOUT - AUTO TIP

TECHNICAL DATA

SKU	250272
INLET	1/2" NPT(m)

1/2" FLEXIBLE SPOUT - AUTO. TIP

TECHNICAL DATA

SKU	250001
INLET	1/2" NPT(m)

1/2" RIGID SPOUT - AUTO. TIP

TECHNICAL DATA

SKU	250002
INLET	1/2" NPT(m)

1/2" FLEXIBLE SPOUT - AUTO. TIP

TECHNICAL DATA

SKU	250258
INLET	1/2" NPT(m)



250270



250259



250401



250271



250272



250001



250002



250258

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



250000

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



DIGITAL OIL METER - 1/2"

TECHNICAL DATA

SKU	250000
FLOW RATE	Up to 9.2 GPM
MAX. WORKING PRESSURE	1,015 PSI
INLET / OUTLET	1/2" NPT(f)
MEASURING UNITS	Gallons, Liters, Quarts and Pints
MEASURING SYSTEM	Oval Gear
BATTERY	1 x Lithium CR123A
MAX. WORKING TEMP.	122° F



260061

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



DIGITAL OIL METER - 1/2"

TECHNICAL DATA

SKU	260061
FLOW RATE	Up to 7.8 GPM
MAX. WORKING PRESSURE	1,015 PSI
INLET / OUTLET	1/2" NPT(f)
MEASURING UNITS	Gallons, Liters, Quarts and Pints
MEASURING SYSTEM	Oval Gear
BATTERY	2 x AAA
MAX. WORKING TEMP.	122° F



250419

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



MECHANICAL OIL METER - 1/2"

TECHNICAL DATA

SKU	250419
FLOW RATE	Up to 7.8 GPM
MAX. WORKING PRESSURE	1,015 PSI
INLET / OUTLET	1/2" NPT(f)
MEASURING UNITS	Gallons
MEASURING SYSTEM	Oval Gear
MAX. WORKING TEMP.	122° F



250505

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture
- Mining
- Industrial application



DIGITAL OIL METER - 3/4"

TECHNICAL DATA

SKU	250505
FLOW RATE	Up to 21 GPM
MAX. WORKING PRESSURE	725 PSI
INLET / OUTLET	3/4" NPT(f)
MEASURING UNITS	Gallons, Liters, Quarts and Pints
MEASURING SYSTEM	Oval Gear
BATTERY	1 x CR2 (3V)
MAX. WORKING TEMP.	122° F

MANUAL OIL PUMP - LEVER ACTION - FOR 5 GAL PAIL

OIL 0

Product Brief

Pump designed for transferring transmission differentials & heavier oils. Zinc plated pump body with aluminum die cast head & adjusting flange.
Powder coated steel drum cover. Wear resistant brass piston rings fitted onto zinc die cast piston
Complete with 4 ft fuel resistant soft PVC hose with nozzle for efficient discharge.

WETTED COMPONENTS

Steel, Aluminum, Zinc, Brass, NBR, PVC.

RECOMMENDED USE

Transmission differentials & heavier oils.

DO NOT USE

Water based & other corrosive fluids.

TECHNICAL DATA

SKU	201005
FLOW RATE	Up to 2.2 oz per stroke
HOSE	PVC hose 4 ft

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



5 GAL



201005

MANUAL OIL PUMP - LEVER ACTION - FOR 16 GAL DRUM

OIL 0

Product Brief

Pump designed for transferring transmission differentials & heavier oils. Zinc plated pump body with aluminum die cast head & adjusting flange.
Powder coated steel drum cover. Wear resistant brass piston rings fitted onto zinc die cast piston
Complete with 4 ft fuel resistant soft PVC hose with nozzle for efficient discharge.

WETTED COMPONENTS

Steel, Aluminum, Zinc, Brass, NBR, PVC.

RECOMMENDED USE

Transmission differentials & heavier oils.

DO NOT USE

Water based & other corrosive fluids.

TECHNICAL DATA

SKU	201016
FLOW RATE	Up to 2.2 oz per stroke
HOSE	PVC hose 4 ft

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



16 GAL



201016

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



201001

OIL **O**

ANTIFREEZE **AN**

DIESEL **DI**

KEROSENE **K**

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



MANUAL OIL PUMP - LEVER ACTION - FOR 55 GAL DRUM

Product Brief

Most popular pump engineered for professional use; with premium powder-coated steel pump body and with a ribbed section aluminum die-cast pump head for maximum strength. Built-in 1.1/2" and 2" bung for use on drums with either opening. Plated steel lever handle with rubber grip for convenience. Wear-resistant brass piston rings fitted onto zinc die-cast piston. Comes complete with curved metal spout and telescopic suction tube for use on 16 gallon – 55 gallons drums.

WETTED COMPONENTS

Steel, Aluminum, Zinc, Brass, NBR.

RECOMMENDED USE

Antifreeze, solvents, thinners, automotive additives, oil based fluids & other non corrosive liquids.

DO NOT USE

Gasoline, water based, and other corrosive fluids.

TECHNICAL DATA

SKU	201001
FLOW RATE	Up to 10 oz per stroke



300401

OIL **O**

GASOLINE **G**

DIESEL **DI**

KEROSENE **K**

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



MANUAL OIL PUMP - LEVER ACTION - FOR 55 GAL DRUM

Product Brief

An extremely rugged and strong all steel pump designed specifically for use with Diesel and E85 fuels. Constructed from selected materials which are compatible with Bio Diesel and E85 fuel. Fracture proof design with steel pump head and bung. Extra-long pump body makes it easy to place refill containers on the drum for convenient dispensing. Comes complete with curved metal spout and telescopic suction tube for use on 16 gallon – 55 gallons drums.

WETTED COMPONENTS

Steel, Viton & PTFE.

RECOMMENDED USE

Oil based fluids, Bio Diesel & E85 fuels.

DO NOT USE

With Corrosive fluids, solvents, acids, alkalis etc.

TECHNICAL DATA

SKU	300401
FLOW RATE	Up to 10 oz per stroke

MANUAL OIL PUMP ROTARY - FOR 55 GAL DRUM

Product Brief

The most popular pump used worldwide. This Rotary Pump is superior with features such as Dual Directional Operation which allows the pump to empty and refill containers. Extremely Heavy Duty; this pump's body is sturdy cast iron with precisely machined cast iron vanes for a better draw and smoother delivery. Fits 16 gallons to 55 gallons drum. Comes complete with a suction tube, 2" cast iron bung adaptor and discharge spout.

WETTED COMPONENTS

Steel, Cast Iron, NBR.

RECOMMENDED USE

For dispensing Diesel, Kerosene, Heating Oils, Motor Oils, Lubricating Oils (up to SAE 90), and other non-corrosive fluids.

DO NOT USE

With water based fluids, Antifreeze, Solvents, Acids, and Gasoline.

TECHNICAL DATA

SKU	201101
FLOW RATE	Up to 1.3 GAL per 5 strokes



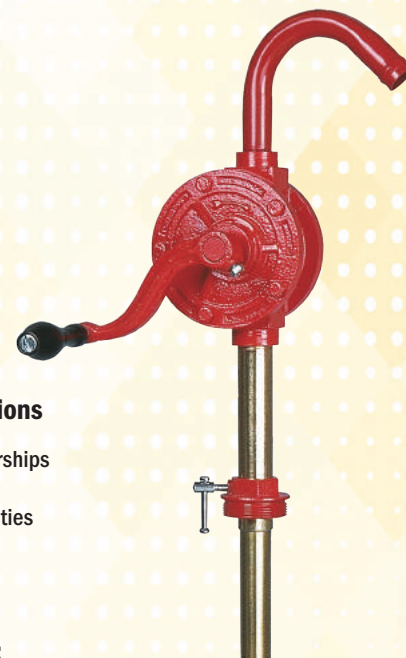
Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



55 GAL



201101

MANUAL OIL PUMP ROTARY - PROFESSIONAL FOR 55 GAL DRUM

Product Brief

Rotary barrel pump with aluminum die-cast pump body, heavy-duty zinc die-cast rotor and vanes ideal for use in industrial and automotive applications. Includes a 2" Cast Iron bung adaptor and die-cast aluminum handle with security locking latch. Complete with a 3-pc threaded suction tube for use on 16 gallons to 55 gallons drum.

WETTED COMPONENTS

Aluminum, Zinc, Steel, NBR/Viton & PVC.

RECOMMENDED USE

Gasoline, Diesel fuel, Kerosene, & Lubricating oils up to SAE 60.

DO NOT USE

With Corrosive liquids, Solvents, Acids, Alkalis etc.

TECHNICAL DATA

SKU	201201
FLOW RATE	Up to 2.2 oz per stroke



Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



55 GAL



201201

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



300201



Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



MANUAL OIL PUMP - ROTARY FOR 55 GAL DRUM

Product Brief

The industry standard rotary pumps; these are by far the heaviest duty pumps, ideal for tough outdoor use in extreme weather conditions. Solid cast iron construction, fully CNC machined to close tolerances. Pump handle rotates a high-quality sintered powder metal, 3 vane rotors inside a highly finished pumping chamber. Graphite Vanes are self-lubricating and non-wearing. High-quality graphite seal, self-priming, supplied complete with 2" Bung, Telescopic Suction Tube with Strainer for use with 16 gallon - 55 gallons drums.

WETTED COMPONENTS

Cast Iron, Steel, Graphite, Paper, Polypropylene.

RECOMMENDED USE

Petroleum base fluids, Diesel & Kerosene.

DO NOT USE

With water based fluids.

TECHNICAL DATA

SKU	300201
FLOW RATE	Up to 10 GPM
HOSE	8 ft - 3/4" with Spout



300301



Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



MANUAL OIL PUMP - ROTARY FOR 55 GAL DRUM

Product Brief

The industry standard rotary pumps; these are by far the heaviest duty pumps, ideal for tough outdoor use in extreme weather conditions. Solid cast iron construction, fully CNC machined to close tolerances. Pump handle rotates a high-quality sintered powder metal, 3 vane rotors inside a highly finished pumping chamber. Graphite Vanes are self-lubricating and non-wearing. High-quality graphite seal, self-priming, supplied complete with 2" Bung, Telescopic Suction Tube with Strainer for use with 16 gallon - 55 gallons drums.

WETTED COMPONENTS

Cast Iron, Steel, Graphite, Paper, Polypropylene.

RECOMMENDED USE

Petroleum base fluids, Diesel & Kerosene.

DO NOT USE

With water based fluids.

TECHNICAL DATA

SKU	300301
FLOW RATE	Up to 10 GPM

MANUAL OIL PUMP ROTARY - FOR 55 GAL DRUM

Product Brief

A range of special applications pump designed for use with fluids that cannot be pumped using a regular cast-iron or steel pump. Pump body and handle are constructed using glass-filled Polypropylene. Vanes made of Ryton. Complete with 3-pc threaded suction tube for use on 16 gallons to 55 gallons drums.

WETTED COMPONENTS

Polypropylene, Ryton, Viton.

RECOMMENDED USE

For Lubricating oils, Acids, Chemicals, Water based media, antifreeze, detergents, Urea, Adblue, DEF, Benzene, Glycerine.

DO NOT USE

Acetone, Lacquer, Mineral Oils, Solvents, Turpentine.

TECHNICAL DATA

SKU	201501
FLOW RATE	Up to 1.3 GAL per 10 strokes



Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



201501

MANUAL OIL PUMP DOUBLE DIAPHRAGM FOR 55 GAL DRUM

Product Brief

Heavy-Duty Fuel Transfer pump, ideal for use where compressed air/electricity is not easily available such as farms or ranches, construction sites, boat, etc. Stainless Steel Piston and fuel resistant nitrile rubber diaphragm. Include a 2" die cast bung adaptor and extra heavy-duty steel handle with security locking latch. Pump inlet fitted with easy to clean wire mesh screen. Complete with a telescopic suction tube with a non-return valve to use on 16 gallons to 55 gallons drum.

WETTED COMPONENTS

Aluminum, Steel, Stainless Steel, Poly Acetal & NBR.

RECOMMENDED USE

Gasoline, Diesel fuel, Fuel Oil, Motor Oil & other light petroleum products.

DO NOT USE

With Corrosive liquids, solvents, acids, alkalis etc.

TECHNICAL DATA

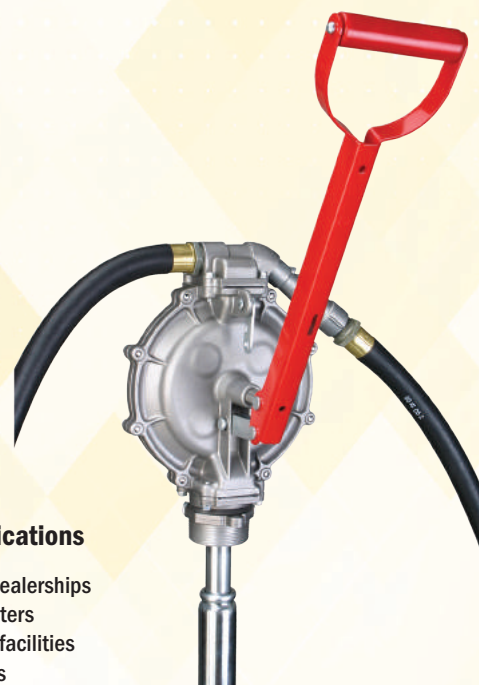
SKU	300101
FLOW RATE	Up to 1 GAL per 5 strokes



Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



300101

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

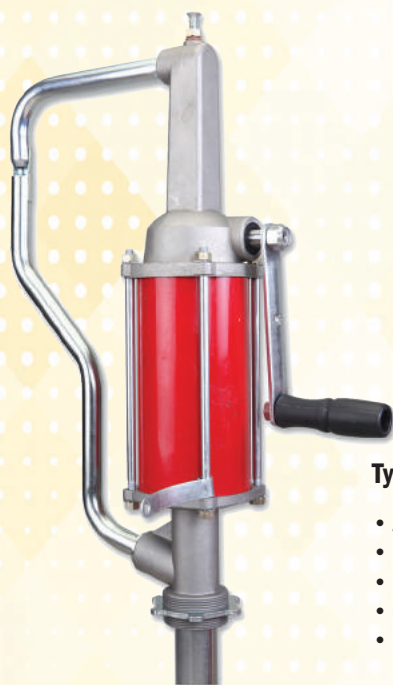
NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



201801



Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



MANUAL OIL PUMP QUART / STROKE FOR 55 GAL DRUM

Product Brief

A heavy-duty and economical way to dispense the exact quantity of fluid per stroke. Extremely useful in applications requiring metered delivery, the pump works on a precision rack and pinion mechanism. The pump has a built-in 2" Bung Adaptor and comes complete with a telescopic suction tube for use with 16 gallons – 55 gallons drum. Spring-loaded drain back tube for overflowed fluid, a lockable handle which allows the pump to be padlocked when it is not in use, lock nut for positioning the pump outlet in any direction.

WETTED COMPONENTS

Steel, Aluminum, Nitrile Rubber & Acetal.

RECOMMENDED USE

Gear & Lube Oil, Petroleum based fluid, Diesel & Kerosene.

DO NOT USE

With water based & other corrosive fluids.

TECHNICAL DATA

SKU	201801
FLOW RATE	Up to 1 Quart per stroke



201301



Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



MANUAL OIL PUMP VERTICAL LIFT FOR 55 GAL DRUM

Product Brief

Self-priming high-volume vertical lift pump for use with petroleum-based fluids. Steel construction with aluminum die-cast head, steel plunger rod and PTFE seals. The piston is made from zinc with wear-resistant brass piston rings. Complete with 2" cast iron bung adaptor tube with strainer for use with 55 gallons drums.

WETTED COMPONENTS

Steel, Aluminum, Zinc, Brass & PTFE.

RECOMMENDED USE

High viscosity petroleum based fluids, lacquer thinners.

DO NOT USE

With Gasoline, water based & other corrosive fluids.

TECHNICAL DATA

SKU	201301
FLOW RATE	Up to 26 oz per stroke

MANUAL OIL PUMP FOR 55 GAL DRUM

Product Brief

Self-priming vertical lift pump designed for use with antifreeze, detergents, etc. Polypropylene construction with steel plunger rod and Viton seals. Complete with 2" polypropylene bung adaptor for use on 55 gallons drum.

WETTED COMPONENTS

Polypropylene, Steel & Viton.

RECOMMENDED USE

For Lubricating oils, Antifreeze, detergents, windshield fluids, glycerine, mild acids, petroleum based fluids.

DO NOT USE

With strong acids, lacquers, acetone, gasoline.

TECHNICAL DATA

SKU	201601
FLOW RATE	Up to 14 oz per 1 stroke



Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



201601

MANUAL OIL PUMP FOR 55 GAL DRUM

Product Brief

The self-priming vertical lift pump is designed primarily for use with lacquer thinners, urea, AdBlue, DEF, etc. Nylon construction with stainless steel plunger rod and PTFE seals. Complete with 2" polypropylene bung adapter and a suction tube with a non-return valve to use on 55 gallons drum.

WETTED COMPONENTS

Nylon, Polypropylene, Stainless Steel & PTFE.

RECOMMENDED USE

With motor Oil, lacquer thinners, Acetone, Antifreeze, Brake Kleen, Detergents, Glycerine, Water, Weed Killer, mild acids, AdBlue, Urea, DEF, petroleum based fluids.

DO NOT USE

With strong acids, bleach, gasoline.

TECHNICAL DATA

SKU	201701
FLOW RATE	Up to 14 oz per 1 stroke



Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



201701

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



201402

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

SUITABLE FOR :



MANUAL OIL PUMP FOR 5 GAL PAIL

Product Brief

Downstroke operation with fluid discharge when pushing the handle down. Enhanced ease of use and reduced fatigue especially when pumping heavy fluids. It additionally reduces pull out stress on the pump bung. Heavy-duty steel suction tube, with the pump head made from high-density polyethylene.

WETTED COMPONENTS

Steel, Aluminum, Polyethylene, Polypropylene Co Polymer, High Nitrile Rubber, PVC & Acetal.

RECOMMENDED USE

Engine oils, gear oils, Diesel and light fuel oil.

DO NOT USE

With water based & other corrosive fluids.

TECHNICAL DATA

SKU	201402
FLOW RATE	Up to 1 Quart per stroke

TRANSFER GUN

Product Brief

Dual direction transfer gun draws in and pumps out the liquid in a single stroke. Suction head and piston have an aluminum construction and use Viton piston rings.

RECOMMENDED USE

Fuel oils, Mineral oils, Synthetic & Biological oils, Petrol, Cooling liquids, Water, Antifreeze, Spirits & Brake fluids.

TECHNICAL DATA

SKU	200701
CAPACITY	12 oz
HOSE	2 pieces of 4 ft clear vinyl hose



200701

SUCTION GUN

TECHNICAL DATA

SKU	200601
CAPACITY	16 oz
RECOMMENDED USE	Non corrosive liquids
HOSE	12" clear vinyl hose



200601

OIL SAMPLER VACUUM PUMP NYLON HEAD

OIL 0

Product Brief

The oil sampler vacuum pump is designed primarily for collecting oil samples, featured with a pressure release valve, avoids contamination during the sampling process, making it easier, cleaner and safer.

DO NOT USE

With strong acids, lacquers, acetone , gasoline.

Typical Applications

- Automotive dealerships
- Mining
- Heavy-duty dealerships
- Industrial application
- Fast lube centers
- Farm/Agriculture
- Fleet service facilities
- Service shops

TECHNICAL DATA

SKU	256591
RELEASE VALVE	Yes



* Container and hose are not included but they are available separately

256591

OIL SAMPLER VACUUM PUMP CLEAR ACRYLIC HEAD

OIL 0

Product Brief

The oil sampler vacuum pump is designed primarily for collecting oil samples, featured with a pressure release valve, avoids contamination during the sampling process, making it easier, cleaner and safer.

DO NOT USE

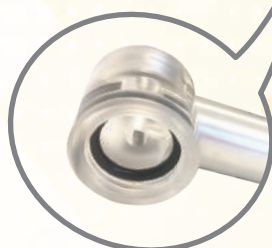
With strong acids, lacquers, acetone , gasoline.

Typical Applications

- Automotive dealerships
- Mining
- Heavy-duty dealerships
- Industrial application
- Fast lube centers
- Farm/Agriculture
- Fleet service facilities
- Service shops

TECHNICAL DATA

SKU	256599
RELEASE VALVE	No



* Container and hose are not included but they are available separately

256599

OIL SAMPLER CLEAR BOTTLE

TECHNICAL DATA

SKU	256592
TO USE WITH	256591 and 256599



256592

PUMPS

KITS

HOSE REELS

HOSES

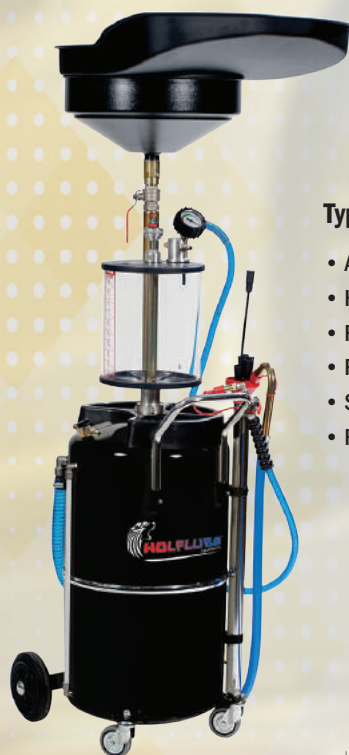
NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

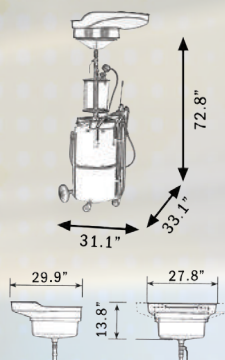


253602



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



AIR OPERATED OIL SUCTION AND DRAIN UNIT WITH 23.8 GAL TANK CAPACITY

TECHNICAL DATA

SKU	253602
TANK CAPACITY	23.8 GAL
BOWL CAPACITY	5.3 GAL
PRE-CHAMBER CAPACITY	2.6 GAL
PROBES	250029 - 10 Standard Probes
MAX. HEIGHT	6 ft
MAX. PRESSURE	116 PSI
MAX. SUCTION CAPACITY	17.2 GAL
ANTI-SPLASH GRID	Yes
HOSE EMPTING LENGTH	6 ft
WEIGHT	90 lbs

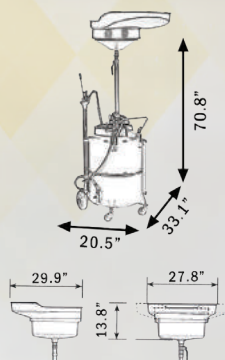


250808



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



AIR OPERATED OIL SUCTION AND DRAIN UNIT WITH 31.7 GAL TANK CAPACITY

TECHNICAL DATA

SKU	250808
TANK CAPACITY	31.7 GAL
BOWL CAPACITY	5.3 GAL
PRE-CHAMBER CAPACITY	(Without Pre-Chamber)
PROBES	250029 - 10 Standard Probes
MAX. HEIGHT	5.8 ft
MAX. PRESSURE	116 PSI
MAX. SUCTION CAPACITY	23.8 GAL
ANTI-SPLASH GRID	Yes
HOSE EMPTING LENGTH	6 ft
WEIGHT	75 lbs

The air-operated oil suction drainers are ideal for a rapid change of motor oil in every vehicle. The recovery of the exhausted oil happens for gravity, through the lateral basin with adjustable height and for aspiration through the probes. The units can suck till 2/3 of their capacity. Oil temperature must be within 140° - 170°F (when the engine is just switched off).

Do not use it with brake oils, fuels, inflammable and corrosive liquids.

AIR OPERATED OIL SUCTION AND DRAIN UNIT WITH 23.8 GAL TANK CAPACITY

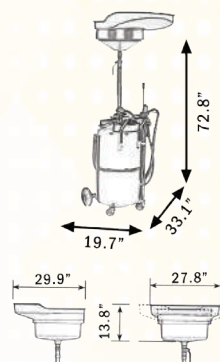
TECHNICAL DATA

SKU	250807
TANK CAPACITY	23.8 GAL
BOWL CAPACITY	5.3 GAL
PRE-CHAMBER CAPACITY	(Without Pre-Chamber)
PROBES	250029 - 10 Standard Probes
MAX. HEIGHT	6 ft
MAX. PRESSURE	116 PSI
MAX. SUCTION CAPACITY	17.2 GAL
ANTI-SPLASH GRID	Yes
HOSE EMPTING LENGTH	6 ft
WEIGHT	81 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



250807

AIR OPERATED OIL SUCTION AND DRAIN UNIT 17.2 GAL TANK CAPACITY

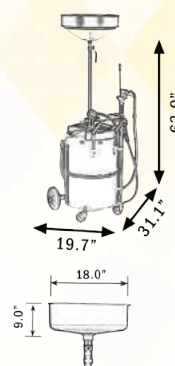
TECHNICAL DATA

SKU	253605
TANK CAPACITY	17.2 GAL
BOWL CAPACITY	4 GAL
PRE-CHAMBER CAPACITY	(Without Pre-Chamber)
PROBES	250029 - 10 Standard Probes
MAX. HEIGHT	5 ft
MAX. PRESSURE	116 PSI
MAX. SUCTION CAPACITY	11.9 GAL
ANTI-SPLASH GRID	Yes
HOSE EMPTING LENGTH	6 ft
WEIGHT	67 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



253605

The air-operated oil suction drainers are ideal for a rapid change of motor oil in every vehicle. The recovery of the exhausted oil happens for gravity, through the lateral basin with adjustable height and for aspiration through the probes. The units can suck till 2/3 of their capacity. Oil temperature must be within 140° - 170°F (when the engine is just switched off).

Do not use it with brake oils, fuels, inflammable and corrosive liquids

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



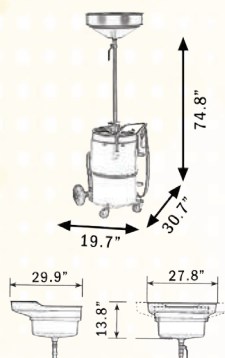
250814

OIL 0

ANTIFREEZE AN

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



OIL DRAIN UNIT WITH RECOVERY BASIN 31.7 GAL TANK CAPACITY

TECHNICAL DATA

SKU	250814
TANK CAPACITY	31.7 GAL
BOWL CAPACITY	5.3 GAL
PRE-CHAMBER CAPACITY	(Without Pre-Chamber)
PROBES	(Without Probes)
MAX. HEIGHT	6 ft
MIN. HEIGHT	4 ft
ANTI-SPLASH GRID	Yes
HOSE EMPTING LENGTH	6 ft
WEIGHT	66 lbs



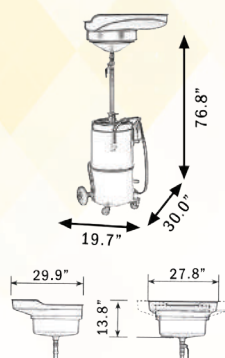
253603

OIL 0

ANTIFREEZE AN

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



OIL DRAIN UNIT WITH RECOVERY BASIN 23.8 GAL TANK CAPACITY

TECHNICAL DATA

SKU	253603
TANK CAPACITY	23.8 GAL
BOWL CAPACITY	5.3 GAL
PRE-CHAMBER CAPACITY	(Without Pre-Chamber)
PROBES	(Without Probes)
MAX. HEIGHT	6 ft
MIN. HEIGHT	4 ft
ANTI-SPLASH GRID	Yes
HOSE EMPTING LENGTH	6 ft
WEIGHT	72 lbs

The air-operated oil suction drainers are ideal for a rapid change of motor oil in every vehicle. The recovery of the exhausted oil happens for gravity, through the lateral basin with adjustable height and for aspiration through the probes. The units can suck till 2/3 of their capacity. Oil temperature must be within 140° - 170°F (when the engine is just switched off).

Do not use it with brake oils, fuels, inflammable and corrosive liquids

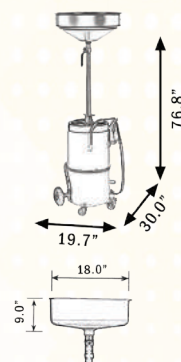
OIL DRAIN UNIT WITH RECOVERY BASIN 23.8 GAL TANK CAPACITY

TECHNICAL DATA	
SKU	253609
TANK CAPACITY	23.8 GAL
BOWL CAPACITY	4 GAL
PRE-CHAMBER CAPACITY	(Without Pre-Chamber)
PROBES	(Without Probes)
MAX. HEIGHT	6 ft
MIN. HEIGHT	4 ft
ANTI-SPLASH GRID	Yes
HOSE EMPTING LENGTH	6 ft
WEIGHT	65 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



253609

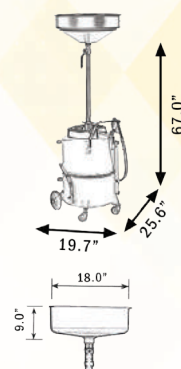
OIL DRAIN UNIT WITH RECOVERY BASIN 17.2 GAL TANK CAPACITY

TECHNICAL DATA	
SKU	253607
TANK CAPACITY	17.2 GAL
BOWL CAPACITY	4 GAL
PRE-CHAMBER CAPACITY	(Without Pre-Chamber)
PROBES	(Without Probes)
MAX. HEIGHT	6 ft
MIN. HEIGHT	4 ft
ANTI-SPLASH GRID	Yes
HOSE EMPTING LENGTH	6 ft
WEIGHT	60 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



253607

The air-operated oil suction drainers are ideal for a rapid change of motor oil in every vehicle. The recovery of the exhausted oil happens for gravity, through the lateral basin with adjustable height and for aspiration through the probes. The units can suck till 2/3 of their capacity. Oil temperature must be within 140° - 170°F (when the engine is just switched off).

Do not use it with brake oils, fuels, inflammable and corrosive liquids

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



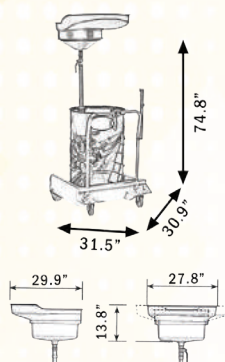
* Drum not included.

250815



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



PORTABLE OIL DRAIN UNIT WITH RECOVERY BASIN

TECHNICAL DATA

SKU	250815
USED WITH	55 Gal Drum
BOWL CAPACITY	5.3 GAL
TROLLEY	250066 - Four Wheels Trolley
MAX. HEIGHT	6 ft
MIN. HEIGHT	4 ft
ANTI-SPLASH GRID	Yes
BUNG ADAPTOR	2" BSP(m)
WEIGHT	100 lbs

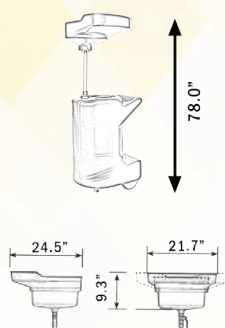


203609



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



ROTOMOLDED OIL DRAIN UNIT WITH 31.7 GAL TANK CAPACITY

TECHNICAL DATA

SKU	203609
TANK CAPACITY	31.7 GAL
BOWL CAPACITY	5.3 GAL
MAX. HEIGHT	6 ft
MIN. HEIGHT	4 ft
ANTI-SPLASH GRID	No
OUTLET	1/2" Quick Connec
WEIGHT	55 lbs

The air-operated oil suction drainers are ideal for a rapid change of motor oil in every vehicle. The recovery of the exhausted oil happens for gravity, through the lateral basin with adjustable height and for aspiration through the probes. The units can suck till 2/3 of their capacity. Oil temperature must be within 140° - 170°F (when the engine is just switched off).

Do not use it with brake oils, fuels, inflammable and corrosive liquids

OIL DRAIN UNIT WITH RECOVERY BASIN

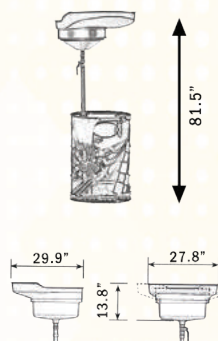
TECHNICAL DATA

SKU	250817
USED WITH	55 Gal Drum
BOWL CAPACITY	5.3 GAL
MAX. HEIGHT	6 ft
MIN. HEIGHT	4 ft
ANTI-SPLASH GRID	Yes
BUNG ADAPTOR	BSP(m)
WEIGHT	18 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



* Drum not included.
250817

OIL DRAIN UNIT WITH RECOVERY BASIN

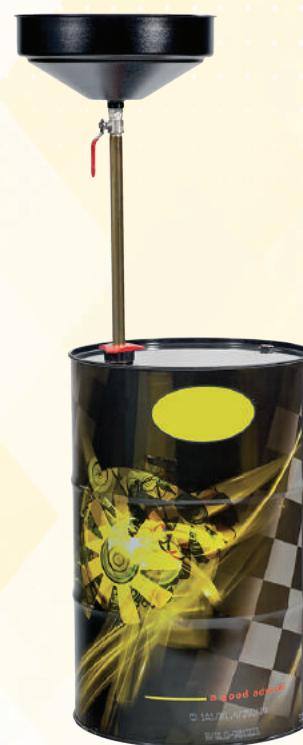
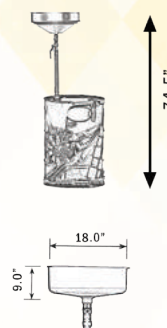
TECHNICAL DATA

SKU	250816
USED WITH	55 Gal Drum
BOWL CAPACITY	4 GAL
MAX. HEIGHT	6 ft
MIN. HEIGHT	4 ft
ANTI-SPLASH GRID	Yes
BUNG ADAPTOR	BSP(m)
WEIGHT	11 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



* Drum not included.
250816

The air-operated oil suction drainers are ideal for a rapid change of motor oil in every vehicle. The recovery of the exhausted oil happens for gravity, through the lateral basin with adjustable height and for aspiration through the probes. The units can suck till 2/3 of their capacity. Oil temperature must be within 140° - 170°F (when the engine is just switched off).

Do not use it with brake oils, fuels, inflammable and corrosive liquids

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

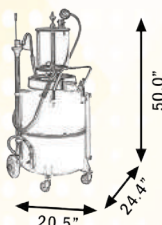
ACCESSORIES



250811

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



AIR OPERATED OIL SUCTION WITH PRE-CHAMBER 31.7 GAL TANK CAPACITY

TECHNICAL DATA

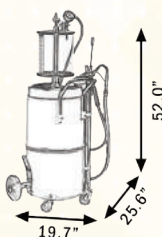
SKU	250811
TANK CAPACITY	31.7 GAL
MAX. SUCTION CAPACITY	23.8 GAL
PRE-CHAMBER CAPACITY	2.6 GAL
PROBES	250029 - 10 Standard Probes
MAX. PRESSURE	116 PSI
WEIGHT	69 lbs



253604

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



AIR OPERATED OIL SUCTION WITH PRE-CHAMBER 23.8 GAL TANK CAPACITY

TECHNICAL DATA

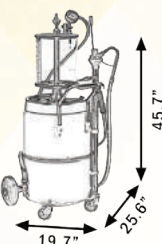
SKU	253604
TANK CAPACITY	23.8 GAL
MAX. SUCTION CAPACITY	17.2 GAL
PRE-CHAMBER CAPACITY	2.6 GAL
PROBES	250029 - 10 Standard Probes
MAX. PRESSURE	116 PSI
WEIGHT	73 lbs



253606

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



AIR OPERATED OIL SUCTION WITH PRE-CHAMBER 17.2 GAL TANK CAPACITY

TECHNICAL DATA

SKU	253606
TANK CAPACITY	17.2 GAL
MAX. SUCTION CAPACITY	11.9 GAL
PRE-CHAMBER CAPACITY	2.6 GAL
PROBES	250029 - 10 Standard Probes
MAX. PRESSURE	116 PSI
WEIGHT	67 lbs

The air-operated oil suction drainers are ideal for a rapid motor oil change. The procedure happens by aspiration through the probes. Pressurization allows for regular work mechanism without the necessity of continuous flow of compressed air, an independent and quick aspiration, using the suitable probe between the included kit of 10 probes. The units can suck up to 2/3 of the tank capacity. The pre-chamber allows the immediate control of quantity and quality of the aspirated oil, it is equipped with a device for the internal cleaning. Oil temperature must be within 140° - 170°F (when the engine is just switched off).

Do not use with brake oils, fuels, inflammable and corrosive liquids

AIR OPERATED OIL SUCTION/ASPIRATOR 31.7 GAL TANK CAPACITY

TECHNICAL DATA

SKU	250805
TANK CAPACITY	31.7 GAL
MAX. SUCTION CAPACITY	23.8 GAL
PRE-CHAMBER CAPACITY	(Without Pre-Chamber)
PROBES	250029 - 10 Standard Probes
MAX. PRESSURE	116 PSI
WEIGHT	59 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



250805

AIR OPERATED OIL SUCTION/ASPIRATOR 23.8 GAL TANK CAPACITY

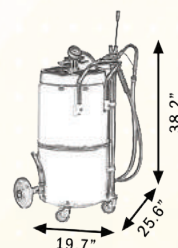
TECHNICAL DATA

SKU	250803
TANK CAPACITY	23.8 GAL
MAX. SUCTION CAPACITY	17.2 GAL
PRE-CHAMBER CAPACITY	(Without Pre-Chamber)
PROBES	250029 - 10 Standard Probes
MAX. PRESSURE	116 PSI
WEIGHT	64 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



250803

AIR OPERATED OIL SUCTION/ASPIRATOR 17.2 GAL TANK CAPACITY

TECHNICAL DATA

SKU	253608
TANK CAPACITY	17.2 GAL
MAX. SUCTION CAPACITY	11.9 GAL
PRE-CHAMBER CAPACITY	(Without Pre-Chamber)
PROBES	250029 - 10 Standard Probes
MAX. PRESSURE	116 PSI
WEIGHT	56 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



253608

The air-operated oil suction drainers are ideal for a rapid motor oil change. The procedure happens by aspiration through the probes. Pressurization allows for regular work mechanism without the necessity of continuous flow of compressed air, an independent and quick aspiration, using the suitable probe between the included kit of 10 probes. The units can suck up to 2/3 of the tank capacity. The pre-chamber allows the immediate control of quantity and quality of the aspirated oil, it is equipped with a device for the internal cleaning. Oil temperature must be within 140° - 170°F (when the engine is just switched off).

Do not use with brake oils, fuels, inflammable and corrosive liquids

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



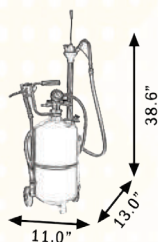
250802

OIL 0

ANTIFREEZE AN

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



AIR OPERATED OIL SUCTION/ASPIRATOR 6.3 GAL TANK CAPACITY

TECHNICAL DATA

SKU	250802
TANK CAPACITY	6.3 GAL
MAX. SUCTION CAPACITY	4.2 GAL
PROBES	250029 - 10 Standard Probes
MAX. PRESSURE	116 PSI
EMPTYING SYSTEM	Air Operated
HOSE EMPTYING LENGTH	6 ft
WEIGHT	30 lbs



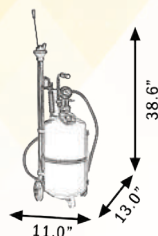
253601

OIL 0

ANTIFREEZE AN

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



AIR OPERATED OIL SUCTION/ASPIRATOR 6.3 GAL TANK CAPACITY

TECHNICAL DATA

SKU	253601
TANK CAPACITY	6.3 GAL
MAX. SUCTION CAPACITY	4.2 GAL
PROBES	250029 - 10 Standard Probes
MAX. PRESSURE	116 PSI
EMPTYING SYSTEM	Manual
HOSE EMPTYING LENGTH	(Without Hose)
WEIGHT	28 lbs

The air-operated oil suction drainers are ideal for a rapid motor oil change. The procedure happens by aspiration through the probes. Pressurization allows for regular work mechanism without the necessity of continuous flow of compressed air, an independent and quick aspiration, using the suitable probe between the included kit of 10 probes. The units can suck up to 2/3 of the tank capacity. The pre-chamber allows the immediate control of quantity and quality of the aspirated oil, it is equipped with a device for the internal cleaning. Oil temperature must be within 140° - 170°F (when the engine is just switched off).

Do not use with brake oils, fuels, inflammable and corrosive liquids

AIR OPERATED OIL SUCTION/ASPIRATOR 31.7 GAL TANK CAPACITY

TECHNICAL DATA

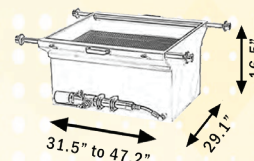
SKU	250903
TANK CAPACITY	31.7 GAL
OUTLET (EMPTYING)	1:1 Pump - 3/4" Outlet Thread
ADJUSTABLE WHEELS	From 31.5" to 47.2"
WEIGHT	95 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops

250903



AIR OPERATED OIL SUCTION/ASPIRATOR 31.7 GAL TANK CAPACITY

TECHNICAL DATA

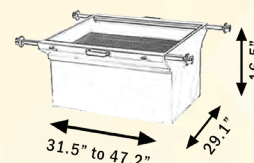
SKU	255001
TANK CAPACITY	31.7 GAL
OUTLET (EMPTYING)	3/4" NPT(f) Ball Valve
ADJUSTABLE WHEELS	From 31.5" to 47.2"
WEIGHT	81 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops

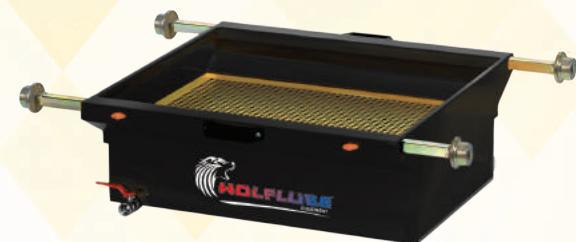
255001



AIR OPERATED OIL SUCTION/ASPIRATOR 23.8 GAL TANK CAPACITY

TECHNICAL DATA

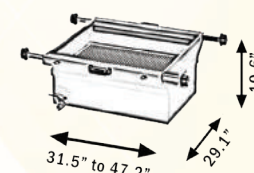
SKU	255005
TANK CAPACITY	23.8 GAL
OUTLET (EMPTYING)	3/4" NPT(f) Ball Valve
ADJUSTABLE WHEELS	From 31.5" to 47.2"
WEIGHT	79 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops

255005



Exhausted oil wheeled drain units are suitable for draining motor oils, transmissions, antifreeze, and non-corrosive fluids. The tanks are equipped with breakwater, anti-reflux grate and anti-splash grid, ideal for draining used oil filters. Wasted/Exhausted oil can be transferred from the tank/drain to the properly wasted oil tank.

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

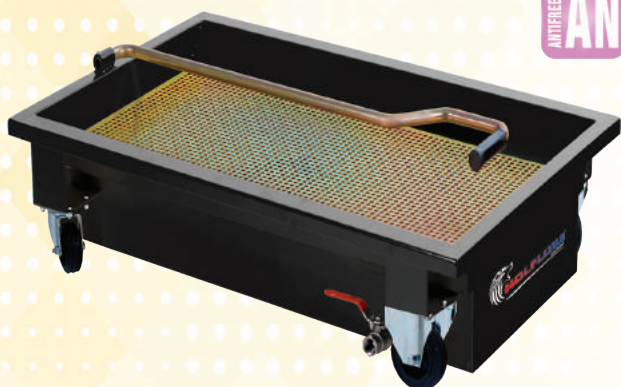
NOZZLES & METERS

MANUAL PUMPS

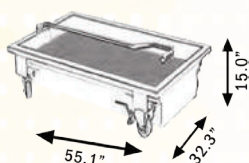
DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



255002



OIL 0

ANTIFREEZE AN

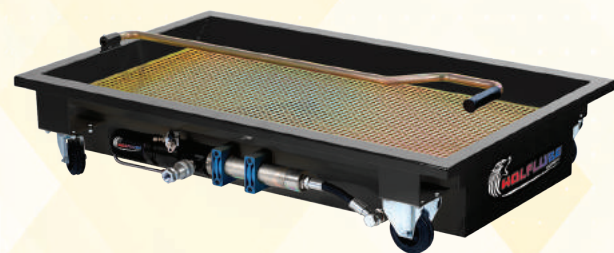
WHEELED OIL DRAIN UNIT 53 GAL CAPACITY

TECHNICAL DATA

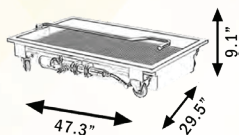
SKU	255002
TANK CAPACITY	53 GAL
OUTLET	3/4" NPT(f) Ball Valve
WHEELS	4 Wheels (2 with swivel)
WEIGHT	188 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



250906



OIL 0

ANTIFREEZE AN

WHEELED OIL DRAIN UNIT 31.7 GAL CAPACITY

TECHNICAL DATA

SKU	250906
TANK CAPACITY	31.7 GAL
OUTLET	1:1 Pump - 3/4" Outlet Thread
WHEELS	4 Wheels (2 with swivel)
WEIGHT	99 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

Exhausted oil wheeled drain units are suitable for draining motor oils, transmissions, antifreeze, and non-corrosive fluids. The tanks are equipped with breakwater, anti-reflux grate and anti-splash grid, ideal for draining used oil filters. Wasted/Exhausted oil can be transferred from the tank/drainers to the properly wasted oil tank.

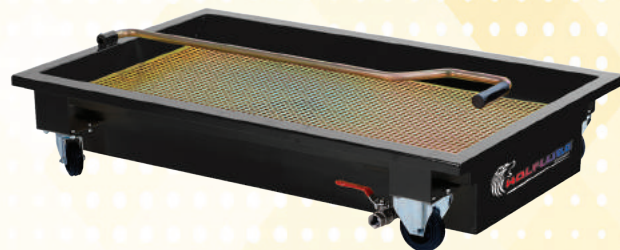
WHEELED OIL DRAIN UNIT 31.7 GAL CAPACITY

TECHNICAL DATA

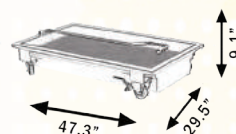
SKU	255003
TANK CAPACITY	31.7 GAL
OUTLET	3/4" NPT(f) Ball Valve
WHEELS	4 Wheels (2 with swivel)
WEIGHT	85 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



255003



WHEELED OIL DRAIN UNIT 15.9 GAL CAPACITY

TECHNICAL DATA

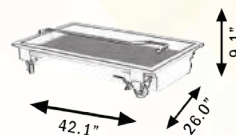
SKU	255004
TANK CAPACITY	15.9 GAL
OUTLET	3/4" NPT(f) Ball Valve
WHEELS	4 Wheels (2 with swivel)
WEIGHT	76 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



255004



Exhausted oil wheeled drain units are suitable for draining motor oils, transmissions, antifreeze, and non-corrosive fluids. The tanks are equipped with breakwater, anti-reflux grate and anti-splash grid, ideal for draining used oil filters. Wasted/Exhausted oil can be transferred from the tank/drainers to the properly wasted oil tank.

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

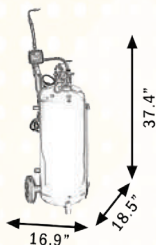


254431



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



PORTABLE OIL DISPENSING UNIT - 13.2 GAL CAPACITY

TECHNICAL DATA

SKU	254431
TANK CAPACITY	13.2 GAL
TANK MATERIAL	Steel
MAX. FILLING CAPACITY	10.6 GAL
NOZZLE	250250 - Digital Control Handle
HOSE	10 ft
MAX. PRESSURE	116 PSI
WEIGHT	57 lbs

Recommended for dispensing oil, antifreeze and non-corrosive fluids. The tank must be filled with up to 4/5 (80%) of its capacity and pressurized with up to 116 PSI. This pressure will allow you to dispense without the necessity of the air hose connected.

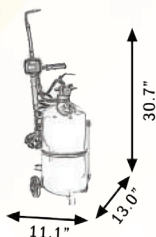


254430



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



PORTABLE OIL DISPENSING UNIT - 6.3 GAL CAPACITY

TECHNICAL DATA

SKU	254430
TANK CAPACITY	6.3 GAL
TANK MATERIAL	Steel
MAX. FILLING CAPACITY	5.1 GAL
NOZZLE	250250 - Digital Control Handle
HOSE	10 ft
MAX. PRESSURE	116 PSI
WEIGHT	29 lbs

Recommended for dispensing oil, antifreeze and non-corrosive fluids. The tank must be filled with up to 4/5 (80%) of its capacity and pressurized with up to 116 PSI. This pressure will allow you to dispense without the necessity of the air hose connected.

PORTABLE OIL DISPENSING UNIT - 13.2 GAL CAPACITY

TECHNICAL DATA

SKU	260129
TANK CAPACITY	13.2 GAL
TANK MATERIAL	Steel
MAX. FILLING CAPACITY	10.6 GAL
NOZZLE	250404 - Control Handle
HOSE	10 ft
MAX. PRESSURE	116 PSI
WEIGHT	55 lbs

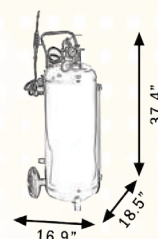
Recommended for dispensing oil, antifreeze and non-corrosive fluids. The tank must be filled with up to 4/5 (80%) of its capacity and pressurized with up to 116 PSI. This pressure will allow you to dispense without the necessity of the air hose connected.

OIL 0

ANTIFREEZE AN

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



260129

PORTABLE OIL DISPENSING UNIT - 6.3 GAL CAPACITY

TECHNICAL DATA

SKU	260130
TANK CAPACITY	6.3 GAL
TANK MATERIAL	Steel
MAX. FILLING CAPACITY	5.1 GAL
NOZZLE	250404 - Control Handle
HOSE	10 ft
MAX. PRESSURE	116 PSI
WEIGHT	27 lbs

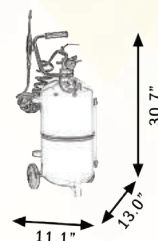
Recommended for dispensing oil, antifreeze and non-corrosive fluids. The tank must be filled with up to 4/5 (80%) of its capacity and pressurized with up to 116 PSI. This pressure will allow you to dispense without the necessity of the air hose connected.

OIL 0

ANTIFREEZE AN

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



260130

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



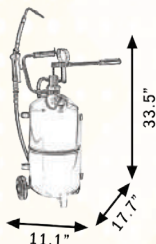
250901

OIL 0

ANTIFREEZE AN

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



PORTABLE OIL DISPENSING UNIT - 6.3 GAL CAPACITY

TECHNICAL DATA

SKU	250901
TANK CAPACITY	6.3 GAL
TANK MATERIAL	Steel
NOZZLE	250404 - Control Handle
HOSE	10 ft
WEIGHT	32 lbs

Manual oil dispensers with double-acting manual pump, suitable for high viscosity oils (SAE 15-220). They are recommended for dispensing motor oils, transmissions, differential gears, hydraulic power packs, antifreeze and so on. Do not use with corrosive fluids.



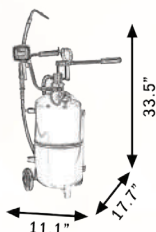
250503

OIL 0

ANTIFREEZE AN

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



PORTABLE OIL DISPENSING UNIT - 6.3 GAL CAPACITY

TECHNICAL DATA

SKU	250503
TANK CAPACITY	6.3 GAL
TANK MATERIAL	Steel
NOZZLE	250250 - Digital Control Handle
HOSE	10 ft
WEIGHT	34 lbs

Manual oil dispensers with double-acting manual pump, suitable for high viscosity oils (SAE 15-220). They are recommended for dispensing motor oils, transmissions, differential gears, hydraulic power packs, antifreeze and so on. Do not use with corrosive fluids.

PORTABLE AIR OPERATED OIL DISPENSING UNIT 17.2 GAL CAPACITY

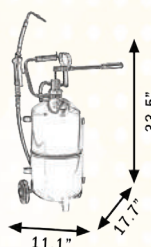
TECHNICAL DATA

SKU	253001
TANK CAPACITY	17.2 GAL
TANK MATERIAL	Steel
PUMP	260026 - Air Operated Pump 3:1 - 6.6 GPM
NOZZLE	250250 - Digital Control Handle
HOSE	10 ft
WEIGHT	68 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



253001

WHEELED OIL DISPENSING UNIT - 4.2 GAL CAPACITY

TECHNICAL DATA

SKU	250502
TANK CAPACITY	4.2 GAL
TANK MATERIAL	Steel
SPOUT	Rigid 30° end
HOSE	6 ft
WHEELS	Yes
WEIGHT	31 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



250502

PORTABLE OIL DISPENSING UNIT - 4.2 GAL CAPACITY

TECHNICAL DATA

SKU	250801
TANK CAPACITY	4.2 GAL
TANK MATERIAL	Steel
SPOUT	Rigid 30° end
HOSE	6 ft
WHEELS	No
WEIGHT	31 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



250801

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



201205

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

OIL 0



OIL DISPENSER MANUAL SYSTEM 4.7 GAL TANK CAPACITY

TECHNICAL DATA

SKU	201205
TANK CAPACITY	4.7 GAL
PUMP	Manual lever pump
SPOUT	Metal curved spout
HOSE	5 ft - 1/2" clear hose
TROLLEY	No
WEIGHT	12 lbs



201206

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

OIL 0



OIL DISPENSER MANUAL SYSTEM 4.7 GAL TANK CAPACITY

TECHNICAL DATA

SKU	201206
TANK CAPACITY	4.7 GAL
PUMP	Manual lever pump
SPOUT	Metal curved spout
HOSE	5 ft - 1/2" clear hose
TROLLEY	Yes
WEIGHT	16 lbs



201213

Typical Applications

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

OIL 0



OIL DISPENSER MANUAL SYSTEM 13 GAL TANK CAPACITY

TECHNICAL DATA

SKU	201213
TANK CAPACITY	13 GAL
PUMP	201001 - Manual lever pump
SPOUT	Metal curved spout
HOSE	5 ft - 1/2" clear hose
TROLLEY	Yes
WEIGHT	24 lbs

OIL DISPENSER WIRELESS SYSTEM



Printer (Optional)



PC (where Software is installed)

PC

This is where the management software will be installed. The software will be used to manage user, create orders, check tank level, etc.

UP TO 8 MASTER KEYPADS

Master keypads are connected to the PCs and are responsible for establishing connection with the additional keypads (dispensing pads).



UP TO 36 ADDITIONAL KEYPADS (DISPENSING PADS)

Additional keypads or dispensing pads are used to start the orders. They are usually installed in the workplace.



UP TO 250 PRESET NOZZLES

Wireless preset nozzles will dispense only the amount previously set up/released when the order is created in the software/PC.



UP TO 16 DIFFERENT PRODUCTS

The system allows you to manage up to 16 different products/fluids, in up to 250 tanks, drums or totes.



PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

ACCESSORIES



210001

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops

OIL 0

MASTER KEYPAD WIRELESS SYSTEM

TECHNICAL DATA

SKU	210001
VOLTAGE	115 V
PRINTER	No - Sold separately
WEIGHT	6 lbs



210003

OIL 0

DISPENSING PADS WIRELESS SYSTEM

TECHNICAL DATA

SKU	210003
VOLTAGE	115 V
PRINTER	No - Sold separately
WEIGHT	5 lbs



250416

OIL 0

WIRELESS DIGITAL NOZZLE FOR WIRELESS SYSTEM

TECHNICAL DATA

SKU	250416
FLOW RATE	Up to 9.2 GPM
MAX. WORKING PRESSURE	1,015 PSI
INLET / OUTLET	1/2" NPT(f)
MEASURING UNITS	Gallons, Liters, Quarts and Pints
MEASURING SYSTEM	Oval Gear
BATTERY	4 AA Alkaline batteries
WORKING TEMP. RANGE	20° to 122° F



250417

OIL 0

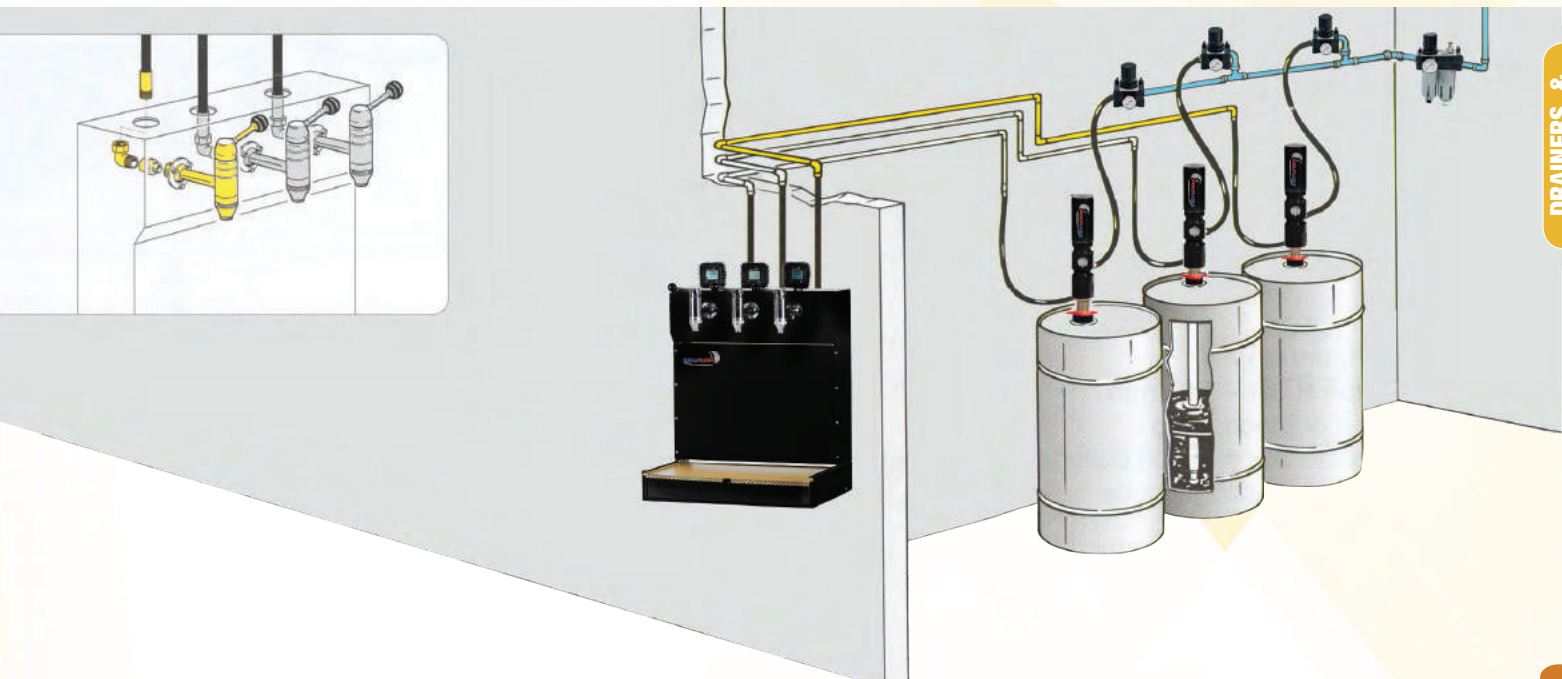
WIRELESS DIGITAL NOZZLE FOR WIRELESS SYSTEM

TECHNICAL DATA

SKU	250417
FLOW RATE	Up to 9.2 GPM
MAX. WORKING PRESSURE	1,015 PSI
INLET / OUTLET	1/2" NPT(f)
MEASURING UNITS	Gallons, Liters, Quarts and Pints
MEASURING SYSTEM	Oval Gear
BATTERY	4 AA Alkaline batteries
WORKING TEMP. RANGE	20° to 122° F

OIL DISPENSER BAR

Oil dispense bars are always ideal for keeping your work environment clean. Fed by air-operated pumps or with connection to a centralized system/lube room, it offers 12 different configurations to supply all your needs. They are now available with a built-in cabinet, which will improve your workspace making it cleaner and safer. Oil dispenser bar is a great alternative solution for those situations when the installation of hose-reels is not an option and for when you want to make your installation more efficient. It assures a quick and clean dispense without wastes.



PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

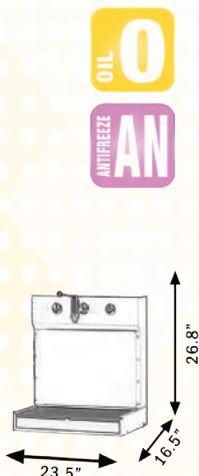
DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



250701



OIL DISPENSER BAR 1 OUTLET WITHOUT METER

TECHNICAL DATA

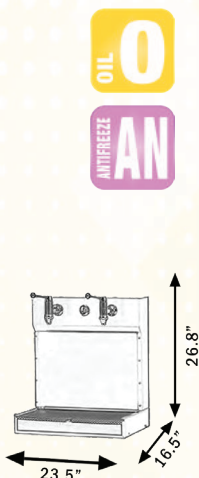
SKU	250701
MATERIAL	Steel
METER	No
OUTLET	1 (250019)
WEIGHT	51 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Industrial applications



250702



OIL DISPENSER BAR 2 OUTLET WITHOUT METER

TECHNICAL DATA

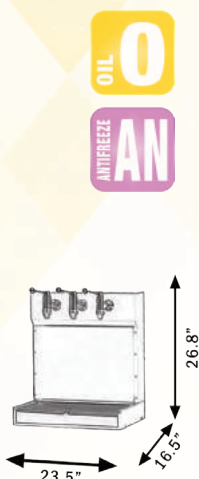
SKU	250702
MATERIAL	Steel
METER	No
OUTLET	2 (250019)
WEIGHT	53 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Industrial applications



250703



OIL DISPENSER BAR 3 OUTLET WITHOUT METER

TECHNICAL DATA

SKU	250703
MATERIAL	Steel
METER	No
OUTLET	3 (250019)
WEIGHT	55 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Industrial applications

OIL DISPENSER BAR 1 OUTLET WITH METER

TECHNICAL DATA

SKU	250704
MATERIAL	Steel
METER	1 (260061)
OUTLET	1 (250019)
WEIGHT	52 lbs

Typical Applications

- Automotive dealerships
- Fleet service facilities
- Heavy-duty dealerships
- Service shops
- Fast lube centers
- Industrial applications

OIL DISPENSER BAR 2 OUTLET WITH METER

TECHNICAL DATA

SKU	250705
MATERIAL	Steel
METER	2 (260061)
OUTLET	2 (250019)
WEIGHT	55 lbs

Typical Applications

- Automotive dealerships
- Fleet service facilities
- Heavy-duty dealerships
- Service shops
- Fast lube centers
- Industrial applications

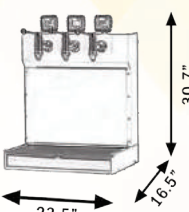
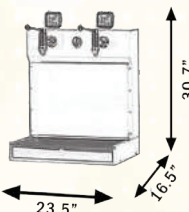
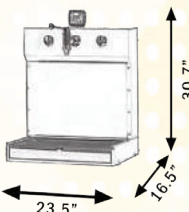
OIL DISPENSER BAR 3 OUTLET WITH METER

TECHNICAL DATA

SKU	250706
MATERIAL	Steel
METER	3 (260061)
OUTLET	3 (250019)
WEIGHT	58 lbs

Typical Applications

- Automotive dealerships
- Fleet service facilities
- Heavy-duty dealerships
- Service shops
- Fast lube centers
- Industrial applications



250704



250705



250706

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

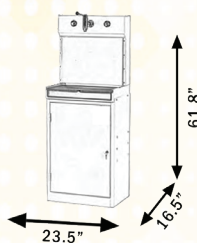
ACCESSORIES



250721

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Industrial applications



OIL DISPENSER BAR WITH CABINET 1 OUTLET WITHOUT METER

TECHNICAL DATA

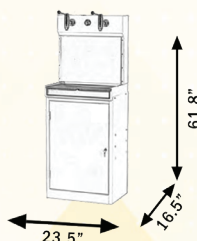
SKU	250721
MATERIAL	Steel
METER	No
OUTLET	1 (250019)
WEIGHT	100 lbs



250722

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Industrial applications



OIL DISPENSER BAR WITH CABINET 2 OUTLET WITHOUT METER

TECHNICAL DATA

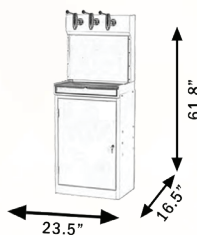
SKU	250722
MATERIAL	Steel
METER	No
OUTLET	2 (250019)
WEIGHT	103 lbs



250723

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Industrial applications



OIL DISPENSER BAR WITH CABINET 3 OUTLET WITHOUT METER

TECHNICAL DATA

SKU	250723
MATERIAL	Steel
METER	No
OUTLET	3 (250019)
WEIGHT	106 lbs

OIL DISPENSER BAR WITH CABINET 1 OUTLET WITH METER

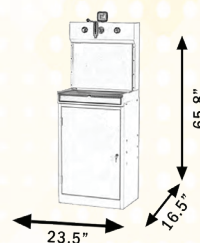
TECHNICAL DATA

SKU	250724
MATERIAL	Steel
METER	1 (260061)
OUTLET	1 (250019)
WEIGHT	100 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Industrial applications



250724

OIL DISPENSER BAR WITH CABINET 2 OUTLET WITH METER

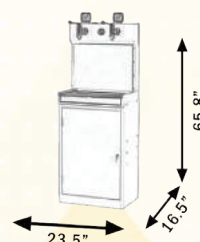
TECHNICAL DATA

SKU	250725
MATERIAL	Steel
METER	2 (260061)
OUTLET	2 (250019)
WEIGHT	103 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Industrial applications



250725

OIL DISPENSER BAR WITH CABINET 3 OUTLET WITH METER

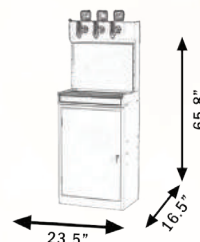
TECHNICAL DATA

SKU	250726
MATERIAL	Steel
METER	3 (260061)
OUTLET	3 (250019)
WEIGHT	106 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Industrial applications



250726

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

ACCESSORIES



500 GAL DOUBLE WALL TANK CONTROL HANDLE

TECHNICAL DATA

SKU	235225
TANK CAPACITY	500 GAL
PUMP	250107 - Air Op. Pump 5:1 - 7.4 GPM
HOSE REEL	253802 - 50 ft 1/2" Hose
CONNECTION HOSE	241403 - 3 ft 1/2" Hose
NOZZLE	250250 - Digital Oil Control Handle
AIR FILTER AND REGULATOR	450350 - Air Filter Reg. and Lubricator
LEVEL GAUGE	Krueger Level Gauge
BREATHER	Yes
EMERGENCY VENT	2x Emergency Vents 4"
FILL CAP	2" Lockable Fill Cap Flip Top

* Available with desiccant breather.

Typical Applications

- Automotive dealerships
- Service shops
- Heavy-duty dealerships
- Fleet service facilities
- Fast lube centers
- Farm/Agriculture

235225

* Available with different accessories, different sizes and configuration upon request.



300 GAL DOUBLE WALL TANK CONTROL HANDLE

TECHNICAL DATA

SKU	235210
TANK CAPACITY	300 GAL
PUMP	251904 - Air Op. Pump 5:1 - 7.4 GPM
HOSE REEL	253802 - 50 ft 1/2" Hose
CONNECTION HOSE	241403 - 3 ft 1/2" Hose
NOZZLE	250250 - Digital Oil Control Handle
AIR FILTER AND REGULATOR	450350 - Air Filter Reg. and Lubricator
LEVEL GAUGE	Krueger Level Gauge
BREATHER	Yes
EMERGENCY VENT	2x Emergency Vents 4"
FILL CAP	2" Lockable Fill Cap Flip Top

* Available with desiccant breather.

Typical Applications

- Automotive dealerships
- Service shops
- Heavy-duty dealerships
- Fleet service facilities
- Fast lube centers
- Farm/Agriculture

235210

* Available with different accessories, different sizes and configuration upon request.

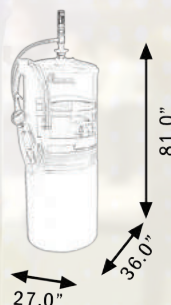
WOLFLUBE **eco** TANK 130 GAL CAPACITY FULLY EQUIPPED

TECHNICAL DATA

SKU	235110
TANK CAPACITY	130 GAL Polyethylene
MATERIAL	Polyethylene
PUMP	251901 - Air Op. Pump 3:1 - 6.6 GPM
HOSE	241220 - 20 ft 1/2" Hose
NOZZLE	250250 - Digital Oil Control Handle
AIR FILTER AND REGULATOR	450350 - Air Filter Reg. and Lubricator
ADDITIONAL VALVE	3/4" Ball Valve
LEVEL INDICATOR	Yes

Typical Applications

- Automotive dealerships
- Service shops
- Heavy-duty dealerships
- Fleet service facilities
- Fast lube centers
- Farm/Agriculture



235110

* Available with different accessories, different pumps and configuration upon request.

WOLFLUBE **eco** TANK 130 GAL CAPACITY

TECHNICAL DATA

SKU	235100
TANK CAPACITY	130 GAL Polyethylene
MATERIAL	Polyethylene
PUMP THREAD	2" BSP(f)
HOSE SUPPORT	Yes
NOZZLE SUPPORT	Yes
ADDITIONAL VALVE	3/4" Ball Valve
LEVEL INDICATOR	Yes

Typical Applications

- Automotive dealerships
- Service shops
- Heavy-duty dealerships
- Fleet service facilities
- Fast lube centers
- Farm/Agriculture



235100

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



257014



257016



258014



258016

PROFESSIONAL BULK OIL STORAGE AND TRANSFERRING SYSTEM

Professional bulk and transfer Oil system, operating on a “recirculate (kidney loop)” basis through an absolute filter $\beta 1000/5\mu$ with saturation level indicator. Installed between the tank and the filter, the professional model includes a digital flow meter to control the cycles of oil filtering (66 GAL each Cycle). This model also includes a faucet to take samples for analysis. Each tank has its own completely independent and dedicated system, composed by faucet, samples system, pump, meter, hose, and filter to prevent cross-contamination. The system functions with gear pumps at 3.5 GPM flow rate, max 170 PSI, 120V, 3-minute bypass valve, with ON/OFF button including LED indicator and IP55 protection. To be used with lubricants with a viscosity up to 2000 cSt (104° Fahrenheit). The system reservoirs vent through hygroscopic air filters with silica gel, with a particulate filter of 2 p and activated carbon filter for retention up to 123 odors. Containment basin with capacity for all system reservoirs.

Typical Applications

- Industrial applications
- Lube Rooms

TECHNICAL DATA

SKU	257014	257016	258014	258016
SYSTEM TYPE	Professional	Professional	Professional	Professional
TANK QTY.	4	6	4	6
TANK CAPACITY	66 GAL	66 GAL	66 GAL	66 GAL
TANK MATERIAL	POLYETHYLENE	POLYETHYLENE	ALUMINUM	ALUMINUM
TANK DIMENSIONS	Ø25.2	Ø25.2	22" x 21.7" x 35.4"	22" x 21.7" x 35.4"
PUMP	4 Pumps - 120V/60Hz	6 Pumps - 120V/60Hz	4 Pumps - 120V/60Hz	6 Pumps - 120V/60Hz
FLOW RATE	3.7 GPM	3.7 GPM	3.7 GPM	3.7 GPM
PUMP POWER WATT	1200	1200	1200	1200
MAX. VISCOSITY	2000 cSt	2000 cSt	2000 cSt	2000 cSt
BYPASS VALVE	YES	YES	YES	YES
FILTER	4 Filters $\beta 1000/5\mu$	6 Filters $\beta 1000/5\mu$	4 Filters $\beta 1000/5\mu$	6 Filters $\beta 1000/5\mu$
METER	4 Digital Meters	6 Digital Meters	4 Digital Meters	6 Digital Meters
DIMENSIONS	104" x 63" x 62"	104" x 102" x 62"	91" x 56" x 62"	103" x 87" x 54"
DESICCANT BREATHER	4 Breathers	6 Breathers	4 Breathers	6 Breathers
WEIGHT	1,213 lbs	1,819 lbs	1,213 lbs	1,477 lbs

STANDARD BULK OIL STORAGE AND TRANSFERING SYSTEM

OIL 0

Each tank has its own completely independent and dedicated system, composed by faucet, samples system, pump, meter, hose, and filter to prevent cross contamination. The system functions with gear pumps at 3.5 GPM flow rate, max 170 PSI, 120V, 3-minute bypass valve, with ON/OFF button including LED indicator and IP55 protection. To be used with lubricants with a viscosity up to 2000 cSt (104° Fahrenheit). The system reservoirs vent through hygroscopic air filters with silica gel, with particulate filter of 2 p and activated carbon filter for retention up to 123 odors. Containment basin with capacity for all system reservoirs.

Typical Applications

- Industrial applications
- Lube Rooms



257004



257006



258004



258006

TECHNICAL DATA

SKU	257004	257006	258004	258006
SYSTEM TYPE	Standard	Standard	Standard	Standard
TANK QTY.	4	6	4	6
TANK CAPACITY	66 GAL	66 GAL	66 GAL	66 GAL
TANK MATERIAL	POLYETHYLENE	POLYETHYLENE	ALUMINUM	ALUMINUM
TANK DIMENSIONS	Ø25.2	Ø25.2	22" x 21.7" x 35.4"	22" x 21.7" x 35.4"
PUMP	4 Pumps - 120V/60Hz	6 Pumps - 120V/60Hz	4 Pumps - 120V/60Hz	6 Pumps - 120V/60Hz
FLOW RATE	3.7 GPM	3.7 GPM	3.7 GPM	3.7 GPM
PUMP POWER WATT	1200	1200	1200	1200
MAX. VISCOSITY	2000 cSt	2000 cSt	2000 cSt	2000 cSt
BYPASS VALVE	YES	YES	YES	YES
FILTER	4 Filters 30µ	6 Filters 30µ	4 Filters 30µ	6 Filters 30µ
METER	No	No	No	No
DIMENSIONS	104" x 63" x 62"	104" x 102" x 62"	91" x 56" x 62"	103" x 87" x 54"
DESICCANT BREATHER	4 Breathers	6 Breathers	4 Breathers	6 Breathers
WEIGHT	1,210 lbs	1,814 lbs	1,210 lbs	1,472 lbs

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

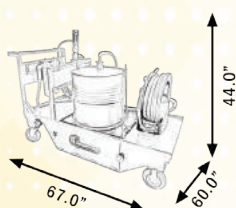
DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



254101



SUITABLE FOR :



OIL 0

AIR OP. OIL FILTERING UNIT WITH HOSE REEL

TECHNICAL DATA

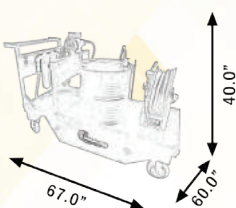
SKU	254101
PUMP	251903 - Air Operated Pump 5:1 - 7.4 GPM
PRIMARY FILTER	Microglass, 1,000 x 10μ
SECONDARY FILTER	Microglass, 1,000 x 5μ
MAX. WORKING PRESSURE	116 PSI
DOWNTUBE	5ft
CONTROL HANDLE	200301 - 3/4" Inlet/Outlet
HOSE REEL	251009 - 3/4" - 50ft
FOR DRUMS (DRUM SIZE)	55 Gal Drum
FILTERING SYSTEM	Particulate
WEIGHT	575 lbs

Typical Applications

- Industrial applications
- Lube Rooms



254201



SUITABLE FOR :



OIL 0

ELECTRIC OIL FILTERING UNIT WITH HOSE REEL

TECHNICAL DATA

SKU	254201
PUMP	Electric 110V / 60Hz
PRIMARY FILTER	Microglass, 1,000 x 10μ
SECONDARY FILTER	Microglass, 1,000 x 5μ
MAX. WORKING PRESSURE	145 PSI
DOWNTUBE	5ft
CONTROL HANDLE	200301 - 3/4" Inlet/Outlet
HOSE REEL	251009 - 3/4" - 50ft
FOR DRUMS (DRUM SIZE)	55 Gal Drum
FILTERING SYSTEM	Particulate
WEIGHT	595 lbs

Typical Applications

- Industrial applications
- Lube Rooms

AIR OP. OIL FILTERING UNIT SINGLE FILTERING

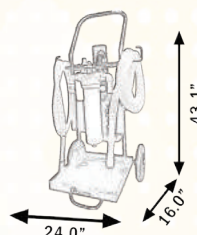
TECHNICAL DATA

SKU	252101
PUMP	251903 - Air Operated Pump 5:1 - 7.4 GPM
PRIMARY FILTER	Microglass, 1,000 x 5μ
SECONDARY FILTER	N/A
SUCTION HOSE	10 ft with spout
RETURNING HOSE	10 ft with spout
MAX. VISCOSITY	ISO 220
FLUID TEMPERATURE	14° F to 176° F
AMBIENT TEMPERATURE	-4° F to 122° F
FILTERING SYSTEM	Particulate
WEIGHT	100 lbs

OIL 0

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Oil transfer
- Industrial applications
- Lube Rooms



252101

AIR OP. OIL FILTERING UNIT DOUBLE FILTERING

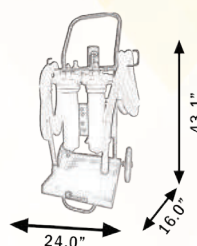
TECHNICAL DATA

SKU	252102
PUMP	251903 - Air Operated Pump 5:1 - 7.4 GPM
PRIMARY FILTER	Microglass, 1,000 x 5μ
SECONDARY FILTER	N/A
SUCTION HOSE	10 ft with spout
RETURNING HOSE	10 ft with spout
MAX. VISCOSITY	ISO 220
FLUID TEMPERATURE	14° F to 176° F
AMBIENT TEMPERATURE	-4° F to 122° F
FILTERING SYSTEM	Particulate
WEIGHT	115 lbs

OIL 0

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Oil transfer
- Industrial applications
- Lube Rooms



252102

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

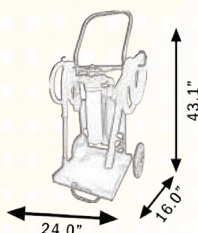


252201

OIL 0

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Oil transfer
- Industrial applications
- Lube Rooms



ELECTRIC OIL FILTERING UNIT - SINGLE FILTERING

TECHNICAL DATA

SKU	252201
PUMP	Electric 110V / 60 Hz - 7.4 GPM
PRIMARY FILTER	Microglass, 1,000 x 5μ
SECONDARY FILTER	N/A
SUCTION HOSE	10 ft with spout
RETURNING HOSE	10 ft with spout
MAX. VISCOSITY	ISO 320
FLUID TEMPERATURE	14° F to 176° F
AMBIENT TEMPERATURE	-4° F to 122° F
FILTERING SYSTEM	Particulate
WEIGHT	163 lbs

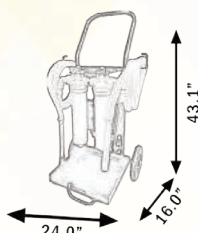


252202

OIL 0

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Oil transfer
- Industrial applications
- Lube Rooms



ELECTRIC OIL FILTERING UNIT - DOUBLE FILTERING

TECHNICAL DATA

SKU	252202
PUMP	Electric 110V / 60 Hz - 7.4 GPM
PRIMARY FILTER	Microglass, 1,000 x 5μ
SECONDARY FILTER	N/A
SUCTION HOSE	10 ft with spout
RETURNING HOSE	10 ft with spout
MAX. VISCOSITY	ISO 320
FLUID TEMPERATURE	14° F to 176° F
AMBIENT TEMPERATURE	-4° F to 122° F
FILTERING SYSTEM	Particulate
WEIGHT	168 lbs

3 WHEELS TROLLEY WITH HYDRAULIC LIFTER

TECHNICAL DATA

SKU	250042
MATERIAL	Steel
WHEELS	3 Wheels (1 with swivel)
FOR DRUMS (DRUM SIZE)	55 Gal Drum
DISTANCE BETWEEN WHEELS	27"
LIFT CAPACITY	Up to 550 lbs
WEIGHT	93 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture
- Industrial application



250042

TROLLEY WITH 2 PNEUMATIC WHEELS

TECHNICAL DATA

SKU	250040
MATERIAL	Steel
WHEELS	2 Pneumatic Wheels
FOR DRUMS (DRUM SIZE)	55 Gal Drum
WEIGHT	64 lbs



250040

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture

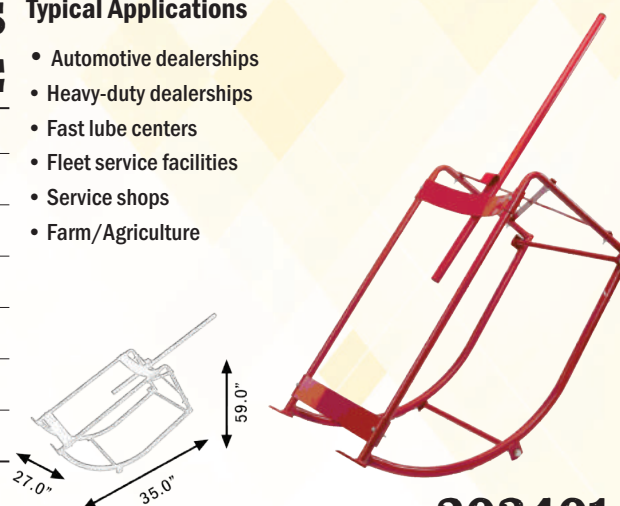
4 WHEELS DRUM CRADLE

TECHNICAL DATA

SKU	203401
MATERIAL	Steel
WHEELS	4 Wheels
FOR DRUMS (DRUM SIZE)	55 Gal Drum
LIFT CAPACITY	Up to 600 lbs
WEIGHT	45 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture



203401

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

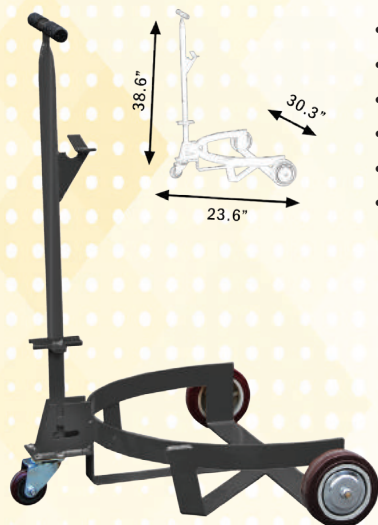
DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture
- Industrial application



250043

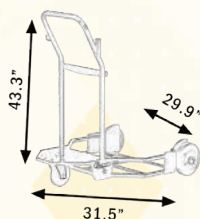


Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture
- Industrial application



250039

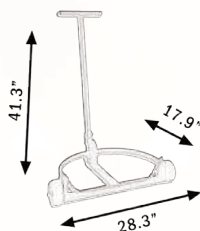


Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture
- Industrial application



203501



3 WHEELS TROLLEY WITH REMOVABLE HANDLE

TECHNICAL DATA

SKU	250043
MATERIAL	Steel
WHEELS	3 Wheels (1 with swivel)
FOR DRUMS (DRUM SIZE)	55 Gal Drum
DISTANCE BETWEEN WHEELS	23.4"
WEIGHT CAPACITY	Up to 550 lbs
WEIGHT	36 lbs

3 WHEELS TROLLEY

TECHNICAL DATA

SKU	250039
MATERIAL	Steel
WHEELS	3 Wheels (1 with swivel)
FOR DRUMS (DRUM SIZE)	55 Gal Drum
DISTANCE BETWEEN WHEELS	23.4"
WEIGHT CAPACITY	Up to 600 lbs
WEIGHT	50 lbs

3 WHEELS TROLLEY

TECHNICAL DATA

SKU	203501
MATERIAL	Steel
WHEELS	2 Wheels
FOR DRUMS (DRUM SIZE)	55 Gal Drum
DISTANCE BETWEEN WHEELS	26"
WEIGHT CAPACITY	Up to 1,200 lbs
WEIGHT	35 lbs

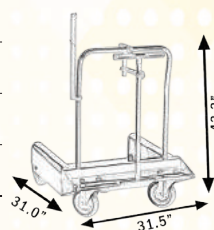
4 WHEELS TROLLEY FOR 55 GAL DRUMS

TECHNICAL DATA

SKU	250067
MATERIAL	Steel
WHEELS	4 Wheels (2 with swivel)
FOR DRUMS (DRUM SIZE)	55 Gal Drum
DISTANCE BETWEEN WHEELS	28.5"
WEIGHT CAPACITY	Up to 600 lbs
WEIGHT	83 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture
- Industrial application



250067

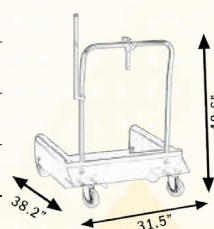
4 WHEELS TROLLEY FOR 55 GAL DRUMS

TECHNICAL DATA

SKU	250066
MATERIAL	Steel
WHEELS	4 Wheels (2 with swivel)
FOR DRUMS (DRUM SIZE)	55 Gal Drum
DISTANCE BETWEEN WHEELS	28.5"
WEIGHT CAPACITY	Up to 600 lbs
WEIGHT	83 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture
- Industrial application



250066

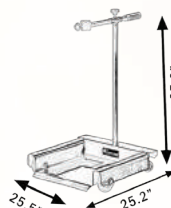
4 WHEELS TROLLEY FOR 16 GAL DRUM

TECHNICAL DATA

SKU	260030
MATERIAL	Steel
WHEELS	4 Wheels (2 with swivel)
FOR DRUMS (DRUM SIZE)	16 Gal Drum
DISTANCE BETWEEN WHEELS	18.5"
WEIGHT CAPACITY	Up to 600 lbs
WEIGHT	83 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture
- Industrial application



260030

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

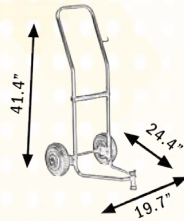
ACCESSORIES



250038

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture
- Industrial application



TROLLEY WITH 2 PNEUMATIC WHEELS

TECHNICAL DATA

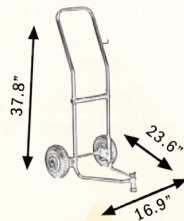
SKU	250038
MATERIAL	Steel
WHEELS	2 Pneumatic Wheels
FOR DRUMS (DRUM SIZE)	16 Gal Drum
FOR DRUMS WITHIN	14.5" to 16.5"
WEIGHT	17 lbs



250037

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture
- Industrial application



TROLLEY WITH 2 PNEUMATIC WHEELS

TECHNICAL DATA

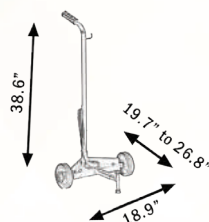
SKU	250037
MATERIAL	Steel
WHEELS	2 Pneumatic Wheels
FOR DRUMS (DRUM SIZE)	16 Gal Drum
FOR DRUMS WITHIN	10.3" to 13.8"
WEIGHT	15 lbs



250036

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture
- Industrial application



2 WHEELS TROLLEY

TECHNICAL DATA

SKU	250036
MATERIAL	Steel
WHEELS	2 Pneumatic Wheels
FOR DRUMS (DRUM SIZE)	5 Gal Drum
FOR DRUMS WITHIN	10.2" to 16.5"
WEIGHT	13 lbs

DRUM DOLLY

TECHNICAL DATA

SKU	203301
MATERIAL	Steel
WHEELS	4 Wheels
FOR DRUMS (DRUM SIZE)	55 Gal Drum
DIAMETER	23.4"
WEIGHT CAPACITY	Up to 1200 lbs
WEIGHT	25 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture
- Industrial application

SUITABLE FOR :



203301

DRUM DOLLY

TECHNICAL DATA

SKU	203302
MATERIAL	Steel
WHEELS	4 Wheels
FOR DRUMS (DRUM SIZE)	16 Gal Drum
DIAMETER	14.2"
WEIGHT CAPACITY	Up to 200 lbs
WEIGHT	11 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture
- Industrial application

SUITABLE FOR :



203302

DRUM DOLLY

TECHNICAL DATA

SKU	203303
MATERIAL	Steel
WHEELS	4 Wheels
FOR DRUMS (DRUM SIZE)	5 Gal Drum
DIAMETER	11"
WEIGHT CAPACITY	Up to 200 lbs
WEIGHT	8 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Farm/Agriculture
- Industrial application

SUITABLE FOR :



203303

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



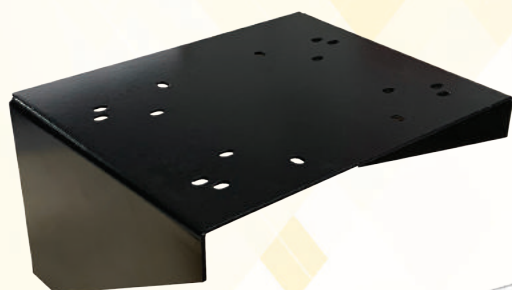
230050



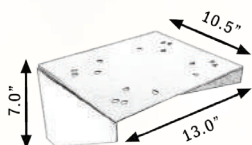
230040



230030



260003



WALL BRACKET KIT FOR 1" DIAPHRAGM PUMP

TECHNICAL DATA

SKU	230050
BRACKET	260003 - Wall Bracket
SUCTION HOSE	243505 - 5 ft - 1" NPT(m) x NPT(m)
DISCHARGE HOSE	243510 - 10 ft - 1" NPT(m) x NPT(m)
QUICK CONNECTION	2x Sets ((2x) 259713 and (2x) 259714)
WEIGHT	28 lbs

WALL BRACKET KIT FOR 3/4" DIAPHRAGM PUMP

TECHNICAL DATA

SKU	230040
BRACKET	260003 - Wall Bracket
SUCTION HOSE	242505 - 5 ft - 3/4" NPT(m) x NPT(m)
DISCHARGE HOSE	242510 - 10 ft - 3/4" NPT(m) x NPT(m)
QUICK CONNECTION	2x Sets ((2x) 259711 and (2x) 259712)
WEIGHT	23 lbs

WALL BRACKET KIT FOR 1/2" DIAPHRAGM PUMP

TECHNICAL DATA

SKU	230030
BRACKET	260003 - Wall Bracket
SUCTION HOSE	241205 - 5 ft - 1/2" NPT(m) x NPT(m)
DISCHARGE HOSE	241210 - 10 ft - 1/2" NPT(m) x NPT(m)
QUICK CONNECTION	2x Sets ((2x) 259709 and (2x) 259710)
WEIGHT	19 lbs

WALL BRACKET FOR DIAPHRAGM PUMP

TECHNICAL DATA

SKU	260003
MATERIAL	Steel
DIMENSIONS	10.5" x 13.0" x 7.0"
WEIGHT	9 lbs

4 WAY VALVE

TECHNICAL DATA

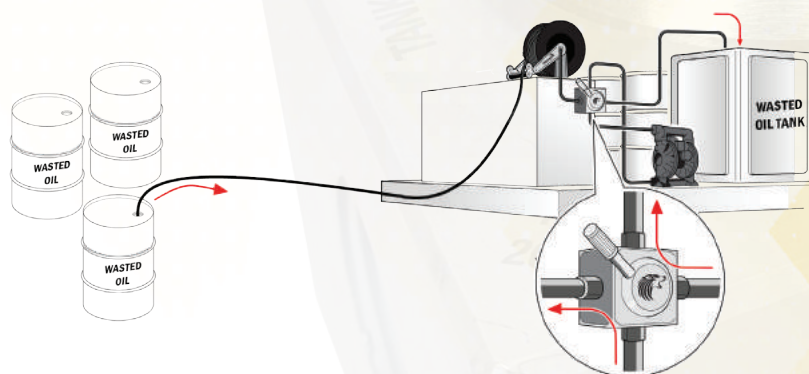
SKU	250530
MATERIAL	Aluminum
SEAL	NBR
MAX. WORKING PRESSURE	200 PSI
THREADS SIZES	1" NPT(f)
WEIGHT	23 lbs



250530

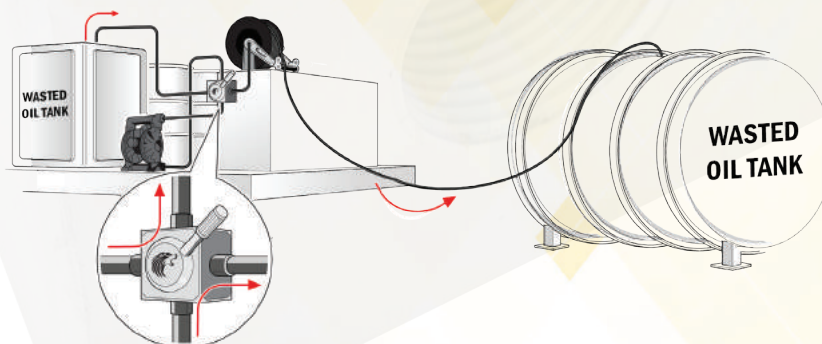
Our four-way valve composed with a handle that swings was developed to simplify the suction/discharge process, making it easier to pull and push (transfer) oils, new or used, from one recipient to another. It makes it possible, with only one single pump to operate both procedures suction and dispensing in the same installation.

The images below illustrate both steps, the suction and dispensing process. Using our four-way valve in a mobile or fixed installation can help drain the oil from the first recipient by switching the handle dispenses into the second one.



Usually installed in a mobile trolley or lube truck, the four-way valve drains the wasted oil from the drums which later will be dispensed into a waste oil tank.

After collecting the wasted oil, it is time to transfer it to the wasted oil tank. Everything could be done using the same pump and installation.



PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



250011



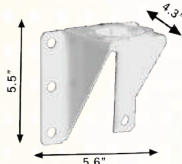
WALL BRACKET FOR INDUSTRIAL PUMPS

TECHNICAL DATA

SKU	250011
MATERIAL	Steel
ANTI-VIBRATION SYSTEM	Yes
WEIGHT	18 lbs



204601



WALL BRACKET FOR STUB PUMPS

TECHNICAL DATA

SKU	204601
MATERIAL	Steel
THREAD SIZE	2" BSP(f)
WEIGHT	2 lbs



204701

* Hose and Nozzle not included.

WALL BRACKET FOR HOSES AND NOZZLES

TECHNICAL DATA

SKU	204701
MATERIAL	Steel
DIMENSIONS	15.8" x 4.8"
WEIGHT	2 lbs



250030

WALL BRACKET/SUPPORT FOR PROBES

TECHNICAL DATA

SKU	250030
MATERIAL	Aluminum
WEIGHT	2 lbs

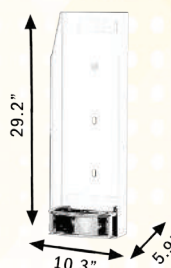
TOTE/WALL PICKING UP DROP BRACKET

TECHNICAL DATA

SKU	250006
MATERIAL	Steel
REMOVABLE BASIN	Yes
WEIGHT	11 lbs

Typical Applications

- Automotive dealerships
- Lube trucks
- Industrial application
- Oil transfer
- Fast lube centers
- Service shops
- Farm/Agriculture
- Fleet service facilities
- Heavy-duty dealerships
- Mining



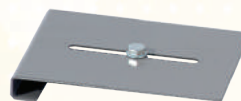
250006



TOTE BRACKET FOR PICKING UP DROP (250006)

TECHNICAL DATA

SKU	250014
MATERIAL	Steel
WEIGHT	2 lbs



250014

TOTE BRACKET FOR HOSE REEL AND PUMP

TECHNICAL DATA

SKU	250013
MATERIAL	Steel
THREAD SIZE	2" BSP(f)
WEIGHT	25 lbs

Typical Applications

- Automotive dealerships
- Lube trucks
- Industrial application
- Oil transfer
- Fast lube centers
- Service shops
- Farm/Agriculture
- Fleet service facilities
- Heavy-duty dealerships
- Mining



250013



PUMPS

KITS

HOSE REELS

HOSES

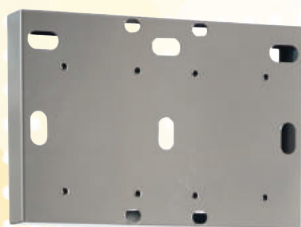
NOZZLES & METERS

MANUAL PUMPS

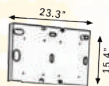
DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



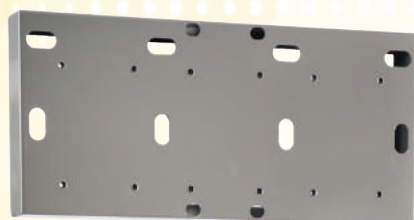
150009



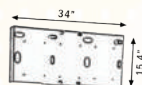
WALL BRACKET FOR HOSE REELS

TECHNICAL DATA

SKU	150009
MATERIAL	Steel
CAPACITY - F400/F460 MODEL	2 Reels
CAPACITY - F550 MODEL	2 Reels
CAPACITY - F555 MODEL	(Not applicable to F555 model)
DIMENSIONS	23.3" x 15.4" x 2.6"
WEIGHT	20 lbs



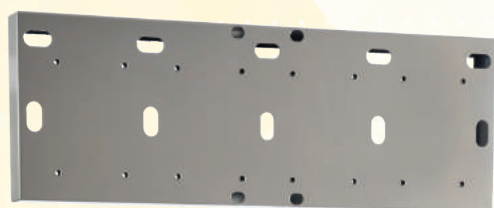
150010



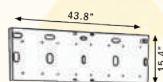
WALL BRACKET FOR HOSE REELS

TECHNICAL DATA

SKU	150010
MATERIAL	Steel
CAPACITY - F400/F460 MODEL	3 Reels
CAPACITY - F550 MODEL	3 Reels
CAPACITY - F555 MODEL	(Not applicable to F555 model)
DIMENSIONS	34.0" x 15.4" x 2.6"
WEIGHT	27 lbs



150011



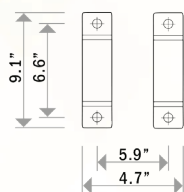
WALL BRACKET FOR HOSE REELS

TECHNICAL DATA

SKU	150011
MATERIAL	Steel
CAPACITY - F400/F460 MODEL	4 Reels
CAPACITY - F550 MODEL	4 Reels
CAPACITY - F555 MODEL	(Not applicable to F555 model)
DIMENSIONS	43.8" x 15.4" x 2.6"
WEIGHT	34 lbs



150012



WALL BRACKET FOR HOSE REELS

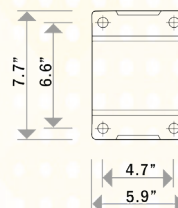
TECHNICAL DATA

SKU	150012
MATERIAL	Steel
CAPACITY - F400/F460 MODEL	(Not applicable to this model)
CAPACITY - F550 MODEL	(Not applicable to this model)
CAPACITY - F555 MODEL	(Not applicable to this model)
CAPACITY - CF500 MODEL	1 Reels
WEIGHT	5 lbs

SWIVELLING WALL BRACKET FOR HOSE REELS

TECHNICAL DATA

SKU	150013
MATERIAL	Steel
CAPACITY - F400/F460 MODEL	1 Reel
CAPACITY - F550 MODEL	(Not applicable to this model)
CAPACITY - F555 MODEL	(Not applicable to this model)
DIMENSIONS	7.7" x 5.9"
WEIGHT	3 lbs

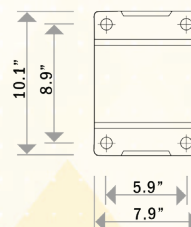


150013

SWIVELLING WALL BRACKET FOR HOSE REELS

TECHNICAL DATA

SKU	150014
MATERIAL	Steel
CAPACITY - F400/F460 MODEL	(Not applicable to this model)
CAPACITY - F550 MODEL	1 Reel
CAPACITY - F555 MODEL	(Not applicable to this model)
DIMENSIONS	10.1" x 7.9"
WEIGHT	4 lbs

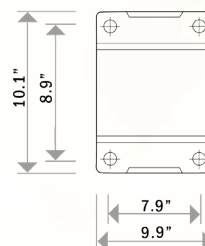


150014

SWIVELLING WALL BRACKET FOR HOSE REELS

TECHNICAL DATA

SKU	150015
MATERIAL	Steel
CAPACITY - F400/F460 MODEL	(Not applicable to this model)
CAPACITY - F550 MODEL	(Not applicable to this model)
CAPACITY - F555 MODEL	1 Reel
DIMENSIONS	10.1" x 9.9"
WEIGHT	4 lbs



150015

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

ACCESSORIES



250015

SUCTION TUBE SET FOR DRUMS

TECHNICAL DATA

SKU	250015
MATERIAL	Steel
DOWN TUBE	37" Long with Check Valve
HOSE	6 ft
BUNG ADAPTOR	Yes - 2" Thread
WEIGHT	14 lbs



250016

SUCTION TUBE SET FOR TOTES

TECHNICAL DATA

SKU	250016
MATERIAL	Steel
DOWN TUBE	49" Long with Check Valve
HOSE	6 ft
BUNG ADAPTOR	Yes - 2" Thread
WEIGHT	15 lbs



250017

STAINLESS STEEL SUCTION TUBE SET FOR DRUMS

TECHNICAL DATA

SKU	250017
MATERIAL	Stainless Steel
DOWN TUBE	37" Long with Check Valve
HOSE	6 ft
BUNG ADAPTOR	Yes - 2" Thread
WEIGHT	14 lbs



250018

STAINLESS STEEL SUCTION TUBE SET FOR TOTES

TECHNICAL DATA

SKU	250018
MATERIAL	Stainless Steel
DOWN TUBE	49" Long with Check Valve
HOSE	6 ft
BUNG ADAPTOR	Yes - 2" Thread
WEIGHT	15 lbs

WolfLube's new oil containers are the ideal solution to safely transfer and storage oil. Some of the main features are robustly made with impact-proof, thick, durable plastic and ergonomically designed for making the transfer and storage easier and safer than regular plastic containers. Available in 3 different container sizes and a range of different lid colors, making it easier and safer to identify the right oil/container.

OIL CONTAINER FOR TRANSFER AND STORAGE

TECHNICAL DATA

SKU	257103
MATERIAL	Plastic
CAPACITY	0.8 GAL
WEIGHT	2 lbs



257103

OIL CONTAINER FOR TRANSFER AND STORAGE

TECHNICAL DATA

SKU	257105
MATERIAL	Plastic
CAPACITY	1.3 GAL
WEIGHT	3 lbs



257105

OIL CONTAINER FOR TRANSFER AND STORAGE

TECHNICAL DATA

SKU	257110
MATERIAL	Plastic
CAPACITY	2.6 GAL
WEIGHT	4 lbs



257110

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERSMANUAL
PUMPSDRAINERS &
DISPENSERSSTORAGE &
FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

ACCESSORIES



1/2" SPOUT LID

TECHNICAL DATA

SKU	257121
MATERIAL	Plastic
SPOUT LENGHT	7.5" Long
SPOUT SIZE	1/2"
COLOR	Black



1/2" SPOUT LID

TECHNICAL DATA

SKU	257122
MATERIAL	Plastic
SPOUT LENGHT	7.5" Long
SPOUT SIZE	1/2"
COLOR	Yellow



1/2" SPOUT LID

TECHNICAL DATA

SKU	257123
MATERIAL	Plastic
SPOUT LENGHT	7.5" Long
SPOUT SIZE	1/2"
COLOR	Red



1/2" SPOUT LID

TECHNICAL DATA

SKU	257124
MATERIAL	Plastic
SPOUT LENGHT	7.5" Long
SPOUT SIZE	1/2"
COLOR	Blue



1/2" SPOUT LID

TECHNICAL DATA

SKU	257125
MATERIAL	Plastic
SPOUT LENGHT	7.5" Long
SPOUT SIZE	1/2"
COLOR	Green

1" SPOUT LID

TECHNICAL DATA

SKU	257131
MATERIAL	Plastic
SPOUT LENGHT	4.5" Long
SPOUT SIZE	1"
COLOR	Black



257131

1" SPOUT LID

TECHNICAL DATA

SKU	257132
MATERIAL	Plastic
SPOUT LENGHT	4.5" Long
SPOUT SIZE	1"
COLOR	Yellow



257132

1" SPOUT LID

TECHNICAL DATA

SKU	257133
MATERIAL	Plastic
SPOUT LENGHT	4.5" Long
SPOUT SIZE	1"
COLOR	Red



257133

1" SPOUT LID

TECHNICAL DATA

SKU	257134
MATERIAL	Plastic
SPOUT LENGHT	4.5" Long
SPOUT SIZE	1"
COLOR	Blue



257134

1" SPOUT LID

TECHNICAL DATA

SKU	257135
MATERIAL	Plastic
SPOUT LENGHT	4.5" Long
SPOUT SIZE	1"
COLOR	Green



257135

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



203908

5 QT PLASTIC CONTAINER

TECHNICAL DATA

SKU	203908
MATERIAL	Plastic
CAPACITY	5 Quarts
LID TYPE	Clip Lid



203907

3 QT PLASTIC CONTAINER

TECHNICAL DATA

SKU	203907
MATERIAL	Plastic
CAPACITY	3 Quarts
LID TYPE	Clip Lid



203906

2 QT PLASTIC CONTAINER

TECHNICAL DATA

SKU	203906
MATERIAL	Plastic
CAPACITY	2 Quarts
LID TYPE	Clip Lid



203905

1 QT PLASTIC CONTAINER

TECHNICAL DATA

SKU	203905
MATERIAL	Plastic
CAPACITY	1 Quarts
LID TYPE	Clip Lid



203910

10 QT PLASTIC CONTAINER

TECHNICAL DATA

SKU	203910
MATERIAL	Plastic
CAPACITY	10 Quarts (2.5 GAL)
LID TYPE	Threaded Lid

6 QT PLASTIC CONTAINER

TECHNICAL DATA

SKU	203909
MATERIAL	Plastic
CAPACITY	6 Quarts (1.6 GAL)
LID TYPE	Threaded Lid



203909

5 QT PLASTIC CONTAINER

TECHNICAL DATA

SKU	203904
MATERIAL	Plastic
CAPACITY	5 Quarts
LID TYPE	Threaded Lid



203904

3 QT PLASTIC CONTAINER

TECHNICAL DATA

SKU	203903
MATERIAL	Plastic
CAPACITY	3 Quarts
LID TYPE	Threaded Lid



203903

2 QT PLASTIC CONTAINER

TECHNICAL DATA

SKU	203902
MATERIAL	Plastic
CAPACITY	2 Quarts
LID TYPE	Threaded Lid



203902

1 QT PLASTIC CONTAINER

TECHNICAL DATA

SKU	203901
MATERIAL	Plastic
CAPACITY	1 Quarts
LID TYPE	Threaded Lid



203901

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

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NOZZLES &
METERS

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PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

ACCESSORIES



204009

4 QT PLASTIC FUNNEL

TECHNICAL DATA

SKU	204009
MATERIAL	Plastic
CAPACITY	4 Quarts
FILTER	Wire Mesh Screen



204003

3 QT PLASTIC FUNNEL WITH BUNG ADAPTOR

TECHNICAL DATA

SKU	204003
MATERIAL	Plastic
CAPACITY	3 Quarts
FILTER	Wire Mesh Screen

** Bung adaptor will keep the funnel safely connected to the drum avoiding spill and accidents.*



204002

3 QT PLASTIC FUNNEL

TECHNICAL DATA

SKU	204002
MATERIAL	Plastic
CAPACITY	3 Quarts
FILTER	Wire Mesh Screen



204001

1.7 QT PLASTIC FUNNEL

TECHNICAL DATA

SKU	204001
MATERIAL	Plastic
CAPACITY	1.7 Quarts
FILTER	Wire Mesh Screen

OIL CAN - RIGID SPOUT 6 OZ CAPACITY

TECHNICAL DATA

SKU	200401
MATERIAL	Steel
CAPACITY	6 Oz
SPOUT	5" Rigid



200401

OIL CAN - FLEXIBLE SPOUT 6 OZ CAPACITY

TECHNICAL DATA

SKU	200402
MATERIAL	Steel
CAPACITY	6 Oz
SPOUT	6" Flexible



200402

OIL CAN - RIGID SPOUT 16 OZ CAPACITY

TECHNICAL DATA

SKU	200501
MATERIAL	Steel
CAPACITY	16 Oz
SPOUT	6" Rigid



200501

OIL CAN - FLEXIBLE SPOUT 16 OZ CAPACITY

TECHNICAL DATA

SKU	200502
MATERIAL	Steel
CAPACITY	16 Oz
SPOUT	7" Flexible



200502

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

ACCESSORIES

PUMPS

KITS

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NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



250731

90° CONNECTION FOR DISPENSE BAR METERS

TECHNICAL DATA

SKU	250731
INLET / OUTLET	1/2" Male
MATERIAL	Steel



200301

GOOSENECK SPIGOT

TECHNICAL DATA

SKU	200301
INLET	1/2" BSP(f)
MATERIAL	Steel

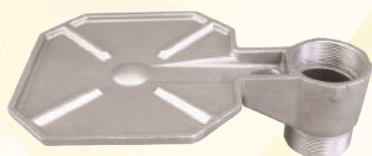


250019

STRAIGHT SPIGOT

TECHNICAL DATA

SKU	250019
INLET	1/2" BSP(m)
MATERIAL	Steel

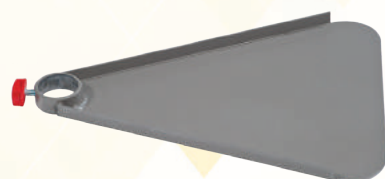


204101

DRIP PAN

TECHNICAL DATA

SKU	204101
THREADS	2" BSP(m) / 2" BSP(f)
MATERIAL	Aluminum



204102

DRIP PAN

TECHNICAL DATA

SKU	204102
MATERIAL	Steel

DRUM FAUCET

TECHNICAL DATA

SKU	204301
INLET	3/4" Male
MATERIAL	Polyethylene

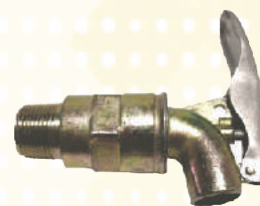


204301

DRUM FAUCET

TECHNICAL DATA

SKU	204401
INLET	3/4" NPT(m)
MATERIAL	Steel



204401

DRUM WRENCH

TECHNICAL DATA

SKU	204201
MATERIAL	Aluminum



204201

STEEL FOOT VALVE

TECHNICAL DATA

SKU	200801
OUTLET	3/4" NPT(f)
MATERIAL	Steel

* Recommended for custom down tubes and suction hoses.



200801

TELESCOPIC DOWN TUBE

TECHNICAL DATA

SKU	200010
THREAD	3/4" BSP(m)
LENGTH	18" to 34.5" long
SEAL	Nitrile
MATERIAL	Steel Galvanized



200010

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

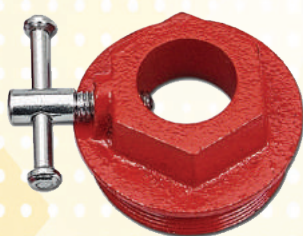
NOZZLES & METERS

MANUAL PUMPS

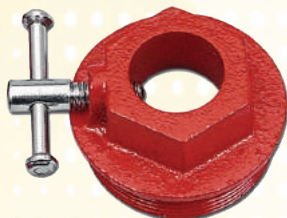
DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



201000



203400



250007



250008



250009

BUNG ADAPTOR

TECHNICAL DATA

SKU	201000
FOR DOWN TUBES Ø	1"
THREAD	2" BSP(m)
MATERIAL	Steel

BUNG ADAPTOR

TECHNICAL DATA

SKU	203400
FOR DOWN TUBES Ø	3/4"
THREAD	2" BSP(m)
MATERIAL	Steel

BUNG ADAPTOR FOR AIR OPERATED PUMPS

TECHNICAL DATA

SKU	250007
FOR DOWN TUBES Ø	1.18"
MATERIAL	Aluminum / Plastic (red part)

BUNG ADAPTOR FOR AIR OPERATED PUMPS

TECHNICAL DATA

SKU	250008
FOR DOWN TUBES Ø	1.65"
MATERIAL	Aluminum / Plastic (red part)

BUNG ADAPTOR FOR AIR OPERATED PUMPS

TECHNICAL DATA

SKU	250009
FOR DOWN TUBES Ø	1.97"
MATERIAL	Aluminum / Plastic (red part)



251803 - Connects the down tube to the pump.



Down tubes - Available in four different sizes, these tube extensions allow you to transform your stub pump in a drum or tote pump. It also helps you building custom down tubes for different size tanks.



251804 - This connector will connect two tube parts helping you to get the exactly length needed.



251801 - One of the most important parts of the down tube, the foot/check valve will keep the down tube always full of oil, making the job easier for the pump.



DOWN TUBE CONNECTOR TUBE TO PUMP

TECHNICAL DATA

SKU	251803
THREAD	1.1/4" BSP(m)
THREAD	1" NPT(m)
MATERIAL	Steel



251803

DOWN TUBE CONNECTOR FOR TUBE EXTENSION

TECHNICAL DATA

SKU	251804
THREAD	1.1/4" BSP(m)
MATERIAL	Steel



251804

CHECK/FOOT VALVE FOR AIR OP. DOWN TUBE

TECHNICAL DATA

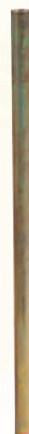
SKU	251801
THREAD	1.1/4" BSP(m)
MATERIAL	Steel



251801



251840



251830



251820



251810

TECHNICAL DATA

SKU	251840	251830	251820	251810
THREADS	1.1/4" BSP(f)	1.1/4" BSP(f)	1.1/4" BSP(f)	1.1/4" BSP(f)
LENGTH	47.7"	35.9"	19.7"	9.9"
MATERIAL	Steel	Steel	Steel	Steel

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES & METERS

MANUAL PUMPS

DRAINERS & DISPENSERS

STORAGE & FILTRATION

ACCESSORIES



260121



HOSE STOP - 1/4" HOSE

TECHNICAL DATA

SKU	260121
FOR HOSES Ø	1/4"
MATERIAL	Rubber



260122



HOSE STOP - 5/16" HOSE

TECHNICAL DATA

SKU	260121
FOR HOSES Ø	5/16"
MATERIAL	Rubber



260123



HOSE STOP - 3/8" HOSE

TECHNICAL DATA

SKU	260121
FOR HOSES Ø	3/8"
MATERIAL	Rubber



260124



HOSE STOP - 1/2" HOSE

TECHNICAL DATA

SKU	260124
FOR HOSES Ø	1/2"
MATERIAL	Rubber



260125



HOSE STOP - 3/4" HOSE

TECHNICAL DATA

SKU	260125
FOR HOSES Ø	3/4"
MATERIAL	Rubber



260126



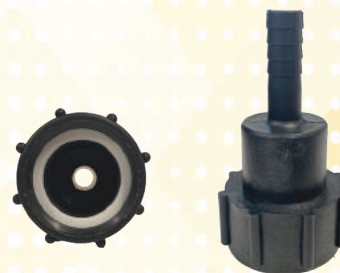
HOSE STOP - 1" HOSE

TECHNICAL DATA

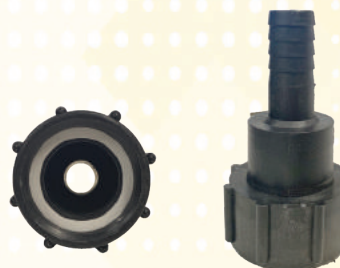
SKU	260126
FOR HOSES Ø	1"
MATERIAL	Rubber

IBC TOTE ADAPTER**TECHNICAL DATA**

SKU	247034
INLET	2" Coarse Thread Female
FOR HOSE Ø	3/4"
MATERIAL	Polyethylene

**247034****IBC TOTE ADAPTER****TECHNICAL DATA**

SKU	247100
INLET	2" Coarse Thread Female
FOR HOSE Ø	1"
MATERIAL	Polyethylene

**247100****IBC TOTE ADAPTER****TECHNICAL DATA**

SKU	247114
INLET	2" Coarse Thread Female
FOR HOSE Ø	1.1/4"
MATERIAL	Polyethylene

**247114****IBC TOTE ADAPTER****TECHNICAL DATA**

SKU	247112
INLET	2" Coarse Thread Female
FOR HOSE Ø	1.1/2"
MATERIAL	Polyethylene

**247112****IBC TOTE ADAPTER****TECHNICAL DATA**

SKU	247200
INLET	2" Coarse Thread Female
FOR HOSE Ø	2"
MATERIAL	Polyethylene

**247200**

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERSMANUAL
PUMPSDRAINERS &
DISPENSERSSTORAGE &
FILTRATION

ACCESSORIES

PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

ACCESSORIES



259709



QUICK CONNECTOR - 1/2" FEMALE

TECHNICAL DATA

SKU	259709
INLET	1/2" NPT(f)
MATERIAL	Galvanized Steel



259710



QUICK CONNECTOR - 1/2" MALE

TECHNICAL DATA

SKU	259710
INLET	1/2" NPT(f)
MATERIAL	Galvanized Steel



259711



QUICK CONNECTOR - 3/4" FEMALE

TECHNICAL DATA

SKU	259711
INLET	3/4" NPT(f)
MATERIAL	Galvanized Steel



259712



QUICK CONNECTOR - 3/4" MALE

TECHNICAL DATA

SKU	259712
INLET	3/4" NPT(f)
MATERIAL	Galvanized Steel



259713



QUICK CONNECTOR - 1" FEMALE

TECHNICAL DATA

SKU	259713
INLET	1" NPT(f)
MATERIAL	Galvanized Steel



259714



QUICK CONNECTOR - 1" MALE

TECHNICAL DATA

SKU	259714
INLET	1" NPT(f)
MATERIAL	Galvanized Steel

SKU	MATERIAL	INLET	OUTLET
150017	Galvanized Steel	1/2" NPT(f)	3/8" NPT(m)
150018	Galvanized Steel	1/2" NPT(f)	1/2" NPT(m)
247343	Galvanized Steel	3/4" NPT(f)	1/2" NPT(m)
247344	Galvanized Steel	3/4" NPT(f)	3/4" NPT(m)
247345	Galvanized Steel	3/4" NPT(f)	1" NPT(m)



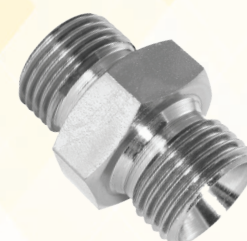
SKU	MATERIAL	INLET	OUTLET
150021	Stainless Steel	3/8" NPT(m)	3/8" NPT(m)
150022	Stainless Steel	3/8" NPT(m)	1/2" NPT(m)
150023	Stainless Steel	1/2" NPT(m)	1/2" NPT(m)



SKU	MATERIAL	INLET	OUTLET
150032	Plated Steel	3/8" NPT(m)	3/8" NPT(m)
150033	Plated Steel	1/2" NPT(m)	1/4" NPT(m)
150914	Plated Steel	1/4" NPT(m)	1/4" NPT(m)
150915	Plated Steel	3/8" NPT(m)	1/4" NPT(m)



SKU	MATERIAL	INLET	OUTLET
150024	Plated Steel	3/4" NPT(m)	1/2" NPT(m)
150025	Plated Steel	3/4" NPT(m)	3/4" NPT(m)
150026	Plated Steel	1" NPT(m)	3/4" NPT(m)
150027	Plated Steel	1" NPT(m)	1" NPT(m)



PUMPS

KITS

HOSE REELS

HOSES

NOZZLES &
METERS

MANUAL
PUMPS

DRAINERS &
DISPENSERS

STORAGE &
FILTRATION

ACCESSORIES



250035



HOSE REEL SWIVEL - 1"

TECHNICAL DATA

SKU	250035
INLET / OUTLET	1" NPT(m)
MAX. WORKING PRESSURE	1,276 PSI
MATERIAL	Galvanized Steel



250034



HOSE REEL SWIVEL - 3/4"

TECHNICAL DATA

SKU	250034
INLET	3/4" NPT(m)
MAX. WORKING PRESSURE	1,523 PSI
MATERIAL	Galvanized Steel



250033



HOSE REEL SWIVEL - 1/2"

TECHNICAL DATA

SKU	250033
INLET	1/2" NPT(m)
MAX. WORKING PRESSURE	2,320 PSI
MATERIAL	Galvanized Steel



252920



REPLACEMENT ELEMENT - 10μ

TECHNICAL DATA

SKU	252920
FLOW RATE	Up to 34.3 GPM
MAX. WORKING PRESSURE	560 PSI
FILTER ELEMENT	10 μ Absolute



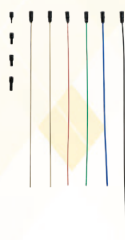
252910



REPLACEMENT ELEMENT - 5μ

TECHNICAL DATA

SKU	252910
FLOW RATE	Up to 34.3 GPM
MAX. WORKING PRESSURE	560 PSI
FILTER ELEMENT	5 μ Absolute



250029

PROBE SET - 10 PCS

TECHNICAL DATA

SKU	250029
QUANTITY	10 Pieces Set



WOLFLUBE[®]

A COMPANY OF LUPUS GROUP SINCE 1963



PROFESSIONAL LUBRICATION AND FUELING EQUIPMENT

GREASE



AIR OPERATED PUMPS

- **PAGE 4** - REGULAR 60:1 AND 70:1
- **PAGE 9** - INDUSTRIAL PUMPS



GREASE KITS

- **PAGE 15** - FRAME LIFTER
- **PAGE 17** - 400 LBS KITS
- **PAGE 21** - 120 LBS KITS
- **PAGE 23** - 35 LBS KITS



MANUAL PUMPS

- **PAGE 25** - 120 LBS PUMPS
- **PAGE 28** - 35 LBS PUMPS



HOSE REELS

- **PAGE 33** - HOSE REELS - UP TO 50 FT
- **PAGE 34** - HOSE REELS - UP TO 100 FT
- **PAGE 35** - HOSE REELS - ENCLOSED REELS



HOSES

- **PAGE 37** - HOSES FOR REELS AND CONNECTION HOSES



GREASE NOZZLES AND GUNS

- **PAGE 38** - GREASE GUNS
- **PAGE 40** - GREASE NOZZLES / GREASE CONTROL HANDLE



GREASE ACCESSORIES

- **PAGE 42** - CABINETS AND BRACKETS FOR HOSE REELS
- **PAGE 46** - LIDS AND FOLLOWER PLATES
- **PAGE 48** - SWIVELS AND GREASE CONTROL HANDLE PROTECTION
- **PAGE 50** - FITTINGS



AIR OPERATED GREASE PUMPS

The new patented air-operated grease pumps are fully designed and manufactured by WOLFLUBE, which shows remarkable operating features. It is fully assembled with electronic machine tools and the parts have been carefully tested to assure reliability and a long life of the products. The choice of materials and manufacturing quality make this pump suitable to work in the worst environmental conditions.

- Brand new fully air operated motion reverse device, without cams and springs.
- Reduced number of moving parts.
- Large quantity of grease supplied at low air consumption.
- High operating pressure.
- Aluminum alloy bodied pump with electrolytic treatment that ensures very high corrosion strength.



PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES

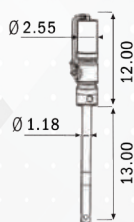
GREASE GR

AIR OPERATED GREASE PUMP FOR 35 LBS DRUM - 60:1 FREE FLOW RATE 3.5 LBS/MIN

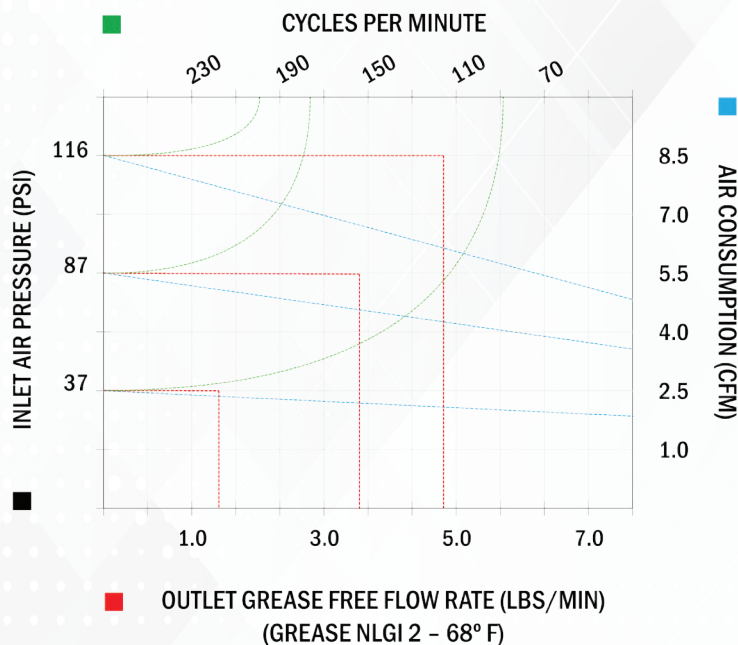


Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



TECHNICAL DATA

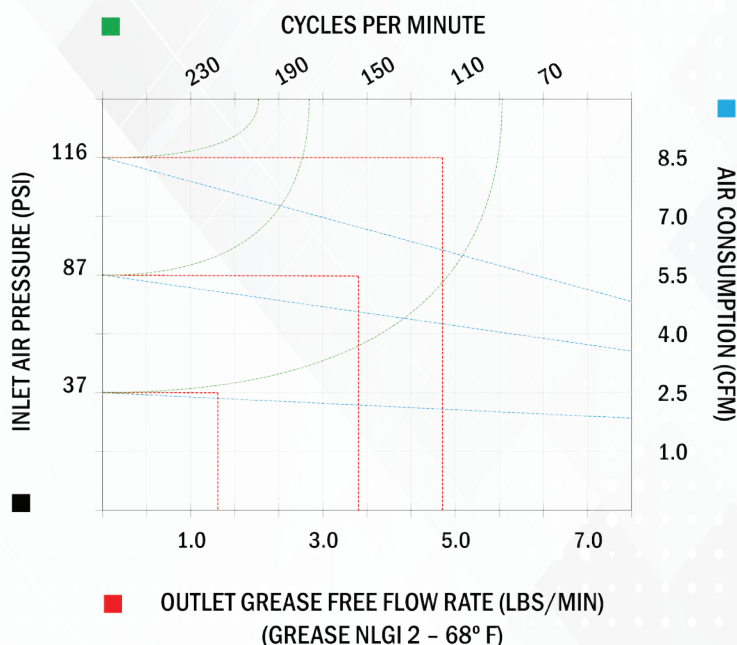
SKU	152806
PUMP RATIO	60:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	3.5 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/4" NPT(m)
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
NOISE	76 dB
SEAL	Polyurethane
SHANK DIAMETER	1.18"
SHANK LENGTH	13"
FOR DRUMS (DRUM SIZE)	35 lbs Drum
WEIGHT	11 lbs

The pumps are suitable in supplying high-pressure grease of all types, at a short and long distance. The operating pressure of the grease pumps may vary between a minimum of 37 PSI to a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

152806



AIR OPERATED GREASE PUMP FOR 45 to 60 LBS DRUM - 60:1 FREE FLOW RATE 3.5 LBS/MIN

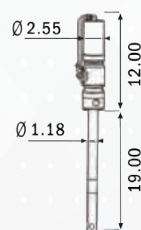


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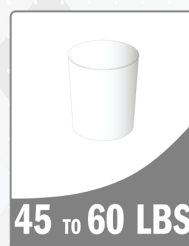
SKU	152801
PUMP RATIO	60:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	3.5 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/4" NPT(m)
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
NOISE	76 dB
SEAL	Polyurethane
SHANK DIAMETER	1.18"
SHANK LENGTH	19"
FOR DRUMS (DRUM SIZE)	45 to 65 lbs Drum
WEIGHT	12 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



152801

The pumps are suitable in supplying high-pressure grease of all types, at a short and long distance. The operating pressure of the grease pumps may vary between a minimum of 37 PSI to a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

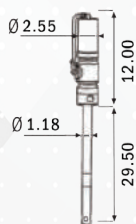
AIR OPERATED GREASE PUMP FOR 120 LBS DRUM - 60:1 FREE FLOW RATE 3.5 LBS/MIN

GREASE GR

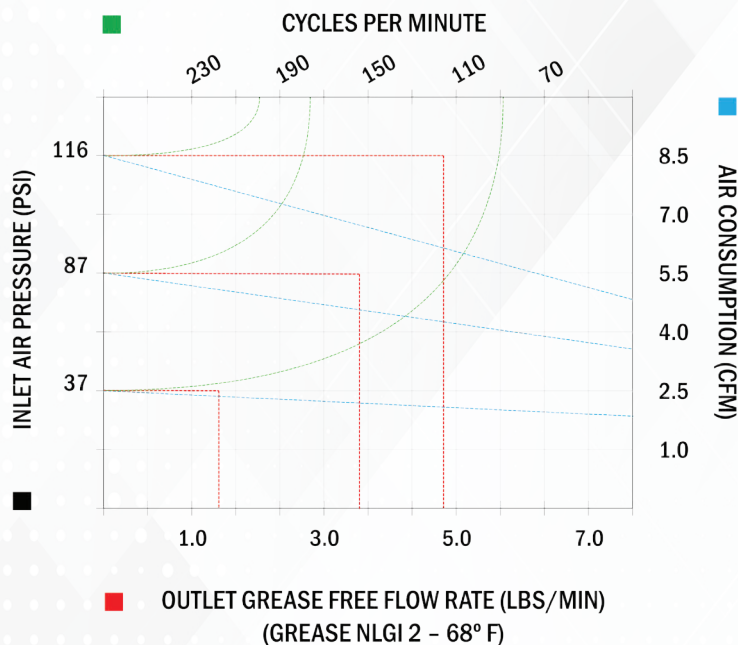


Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



TECHNICAL DATA

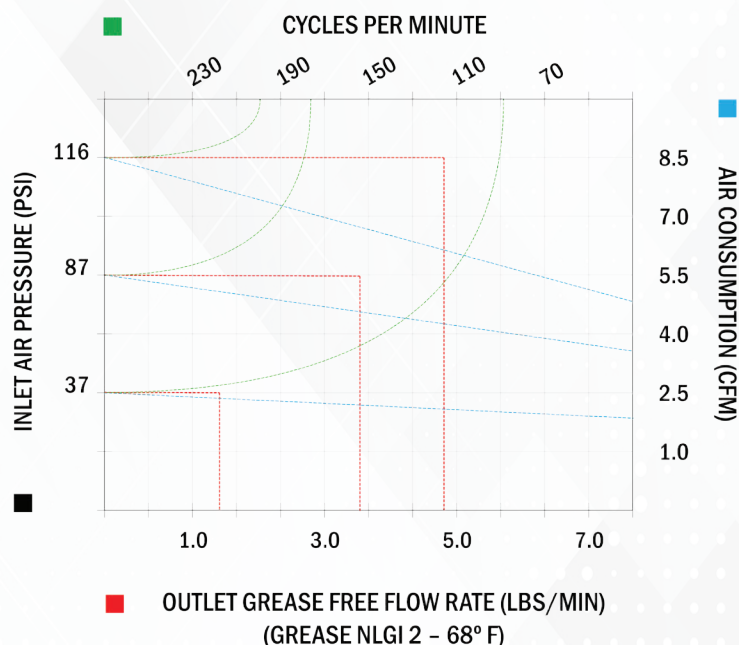
SKU	152805
PUMP RATIO	60:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	3.5 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/4" NPT(m)
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
NOISE	76 dB
SEAL	Polyurethane
SHANK DIAMETER	1.18"
SHANK LENGTH	29.5"
FOR DRUMS (DRUM SIZE)	120 lbs Drum
WEIGHT	14 lbs

152805

The pumps are suitable in supplying high-pressure grease of all types, at a short and long distance. The operating pressure of the grease pumps may vary between a minimum of 37 PSI to a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.



AIR OPERATED GREASE PUMP FOR 400 LBS DRUM - 60:1 FREE FLOW RATE 3.5 LBS/MIN

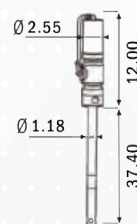


Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture

TECHNICAL DATA

SKU	152802
PUMP RATIO	60:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	3.5 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/4" NPT(m)
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
NOISE	76 dB
SEAL	Polyurethane
SHANK DIAMETER	1.18"
SHANK LENGTH	37.4"
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	16 lbs



SUITABLE FOR :



152802

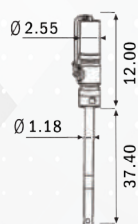
The pumps are suitable in supplying high-pressure grease of all types, at a short and long distance. The operating pressure of the grease pumps may vary between a minimum of 37 PSI to a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

AIR OPERATED GREASE PUMP FOR 400 LBS DRUM - 70:1 FREE FLOW RATE 2.4 LBS/MIN

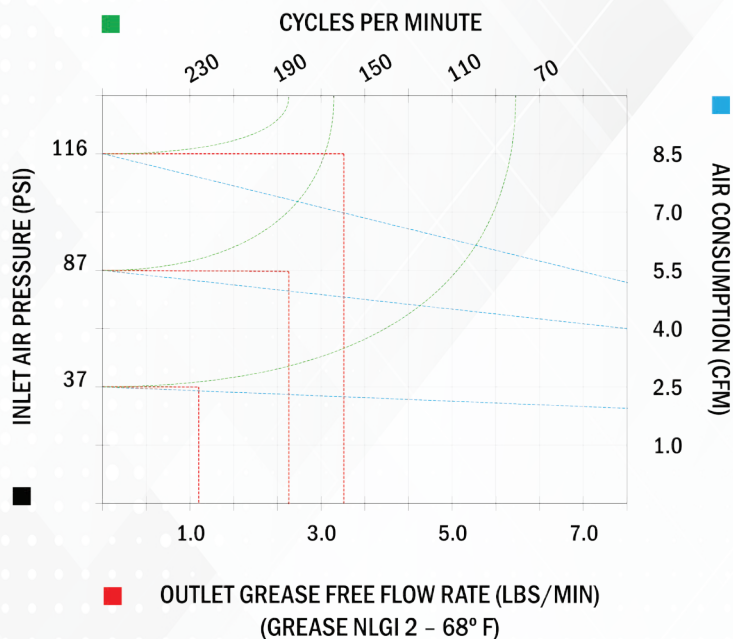


Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture



SUITABLE FOR :



TECHNICAL DATA

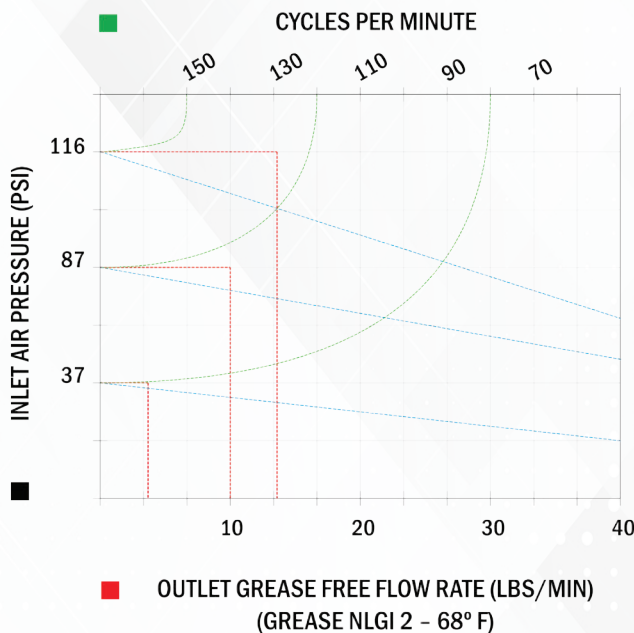
SKU	152803
PUMP RATIO	70:1
AIR WORKING PRESSURE (RANGE)	37 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	4.0 CFM
AIR INLET	1/4" NPT(f)
FLUID OUTLET	1/4" NPT(m)
FREE FLOW RATE (87 PSI)	2.4 Lbs / min
NOISE	76 dB
SEAL	Polyurethane
SHANK DIAMETER	1.18"
SHANK LENGTH	37.4"
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	16 lbs

152803

The pumps are suitable for the central supply of plants where a major measure of grease and major use of pressure at a long and short distance is required. The operating pressure of the grease pumps may vary between a minimum of 37 PSI to a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

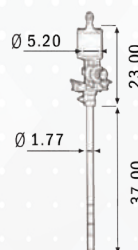


IND. AIR OPERATED GREASE PUMP FOR 400 LBS DRUM - 50:1 FREE FLOW RATE 9.9 LBS/MIN



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture
- Grease transfer
- Industrial application
- Mining



SUITABLE FOR :



152804

TECHNICAL DATA

SKU	152804
PUMP RATIO	50:1
AIR WORKING PRESSURE (RANGE)	43 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	46.4 CFM
AIR INLET	1/2" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	9.9 Lbs / min
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.77"
SHANK LENGTH	37.0"
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	47 lbs

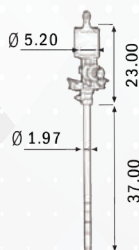
The pumps are suitable for high-pressure transfer of high viscosity grease and fluids at a short and long distance. Also, these pumps are ideal for central distribution plants with multiple distribution points. The operating pressure of the grease pumps may vary between a minimum of 43 PSI to a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

IND. AIR OPERATED GREASE PUMP FOR 400 LBS DRUM - 70:1 FREE FLOW RATE 15.5 LBS/MIN

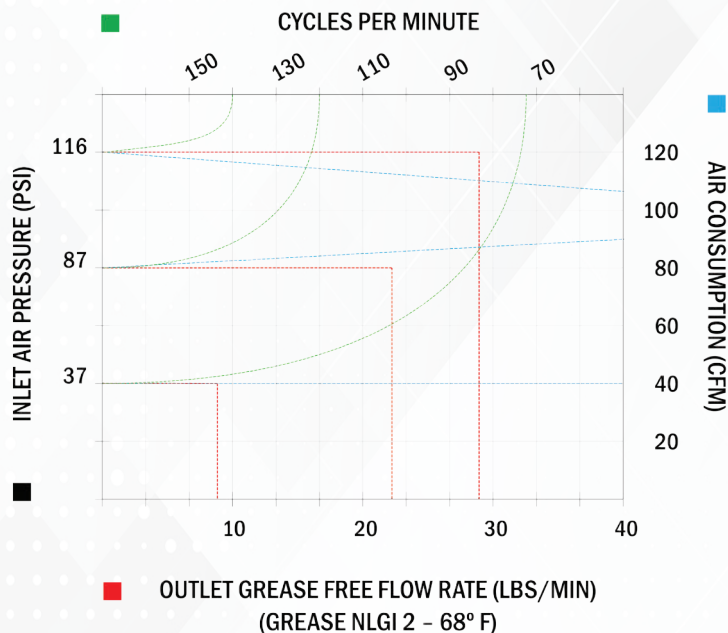


Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture
- Grease transfer
- Industrial application
- Mining



SUITABLE FOR :



TECHNICAL DATA

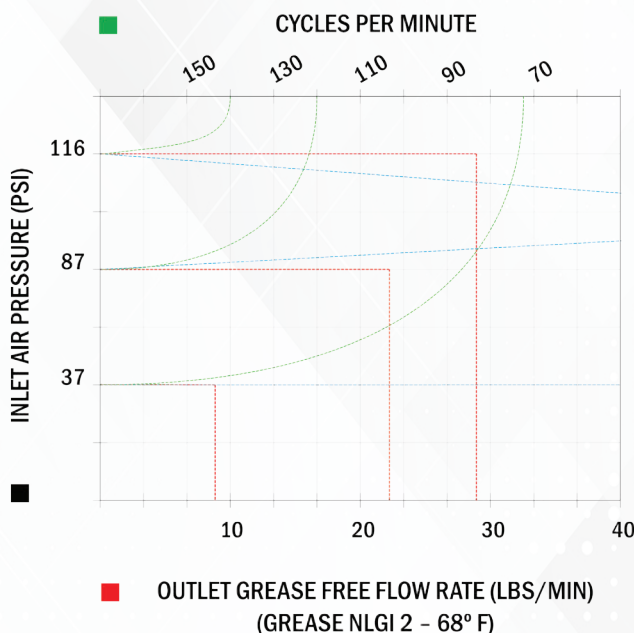
SKU	151029
PUMP RATIO	70:1
AIR WORKING PRESSURE (RANGE)	43 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	86.8 CFM
AIR INLET	1/2" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	15.5 Lbs / min
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.97"
SHANK LENGTH	37.0"
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	61 lbs

The pumps are suitable for high-pressure transfer of high viscosity grease and fluids at a short and long distance. Also, these pumps are ideal for central distribution plants with multiple distribution points. The operating pressure of the grease pumps may vary between a minimum of 43 PSI to a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

151029

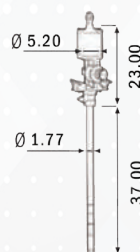


IND. AIR OPERATED GREASE PUMP FOR 400 LBS DRUM - 75:1 FREE FLOW RATE 9.9 LBS/MIN



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture
- Grease transfer
- Industrial application
- Mining



SUITABLE FOR :



151028

TECHNICAL DATA

SKU	151028
PUMP RATIO	75:1
AIR WORKING PRESSURE (RANGE)	43 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	86.8 CFM
AIR INLET	1/2" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	9.9 Lbs / min
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.77"
SHANK LENGTH	37.0"
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	51 lbs

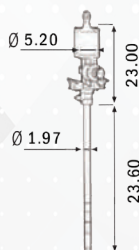
The pumps are suitable for high-pressure transfer of high viscosity grease and fluids at a short and long distance. Also, these pumps are ideal for central distribution plants with multiple distribution points. The operating pressure of the grease pumps may vary between a minimum of 43 PSI to a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

IND. AIR OPERATED GREASE PUMP FOR RAM LIFTER - 40:1 FREE FLOW RATE 22.0 LBS/MIN

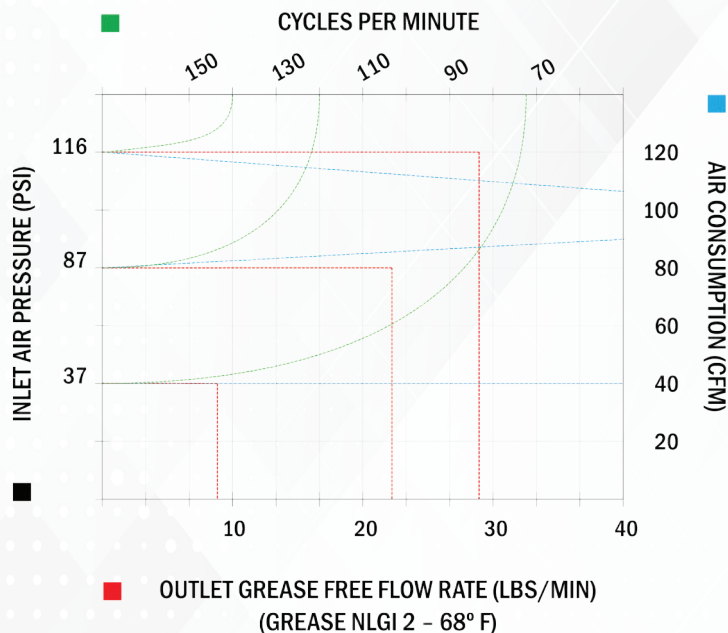


Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture
- Grease transfer
- Industrial application
- Mining



SUITABLE FOR :



TECHNICAL DATA

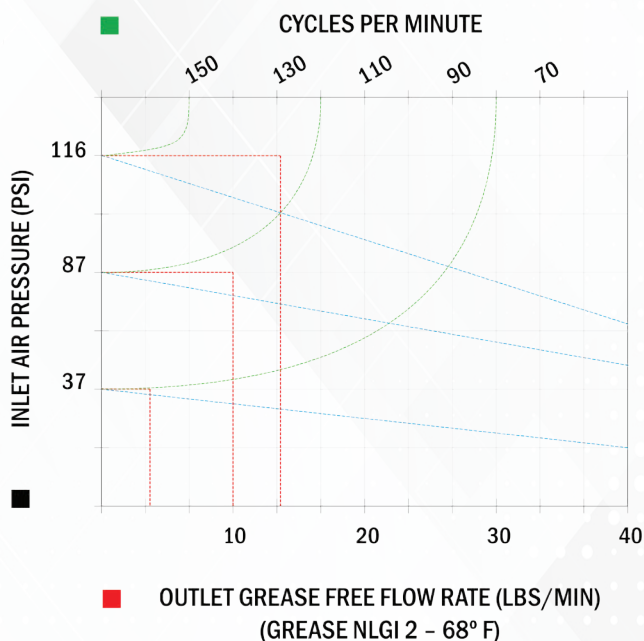
SKU	151019
PUMP RATIO	40:1
AIR WORKING PRESSURE (RANGE)	43 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	46.4 CFM
AIR INLET	1/2" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	22.0 Lbs / min
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.97"
SHANK LENGTH	23.6"
FOR DRUMS (DRUM SIZE)	RAM Lifter
WEIGHT	47 lbs

151019

The pumps are suitable for high-pressure transfer of high viscosity grease and fluids at a short and long distance. Also, these pumps are ideal for central distribution plants with multiple distribution points. The operating pressure of the grease pumps may vary between a minimum of 43 PSI to a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

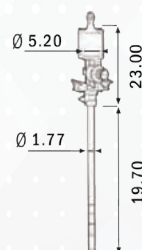


IND. AIR OPERATED GREASE PUMP FOR RAM LIFTER - 50:1 FREE FLOW RATE 9.9 LBS/MIN



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture
- Grease transfer
- Industrial application
- Mining



SUITABLE FOR :



151020

TECHNICAL DATA

SKU	151020
PUMP RATIO	50:1
AIR WORKING PRESSURE (RANGE)	43 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	46.4 CFM
AIR INLET	1/2" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	9.9 Lbs / min
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.77"
SHANK LENGTH	19.7"
FOR DRUMS (DRUM SIZE)	RAM Lifter
WEIGHT	41 lbs

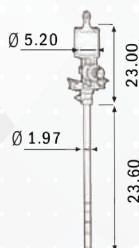
The pumps are suitable for high-pressure transfer of high viscosity grease and fluids at a short and long distance. Also, these pumps are ideal for central distribution plants with multiple distribution points. The operating pressure of the grease pumps may vary between a minimum of 43 PSI to a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

IND. AIR OPERATED GREASE PUMP FOR RAM LIFTER - 70:1 FREE FLOW RATE 15.5 LBS/MIN

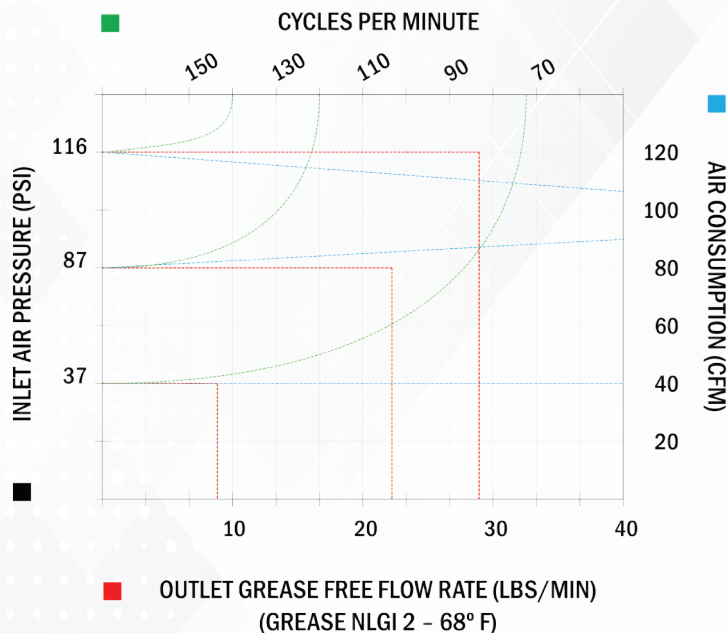
GREASE GR

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Fleet service facilities
- Service shops
- Lube trucks
- Farm/Agriculture
- Grease transfer
- Industrial application
- Mining



SUITABLE FOR :



TECHNICAL DATA

SKU	151021
PUMP RATIO	70:1
AIR WORKING PRESSURE (RANGE)	43 PSI to 116 PSI
AIR CONSUMPTION (87 PSI)	86.8 CFM
AIR INLET	1/2" NPT(f)
FLUID OUTLET	1/2" NPT(m)
FREE FLOW RATE (87 PSI)	15.5 Lbs / min
NOISE	80 dB
SEAL	Polyurethane
SHANK DIAMETER	1.97"
SHANK LENGTH	23.6"
FOR DRUMS (DRUM SIZE)	RAM Lifter
WEIGHT	51 lbs

151021

The pumps are suitable for high-pressure transfer of high viscosity grease and fluids at a short and long distance. Also, these pumps are ideal for central distribution plants with multiple distribution points. The operating pressure of the grease pumps may vary between a minimum of 43 PSI to a maximum of 116 PSI. We recommend using filtered and lubricated air to optimize the efficiency and the life of our air operated pumps.

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Mining
- Industrial application
- Service shops
- Fleet service facilities
- Grease transfer

SUITABLE FOR :



GREASE GR

GREASE KIT - RAM - FRAME LIFTER AND PRESS 40:1 - FOR 400 LBS DRUM

SKU	150213
PUMP	151019 - Ind. Air Operated Pump 40:1
FREE FLOW RATE (87 PSI)	22 lbs / min
RAM / LIFTER	150203 - Grease Kit - RAM - Frame Lifter
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	510 lbs

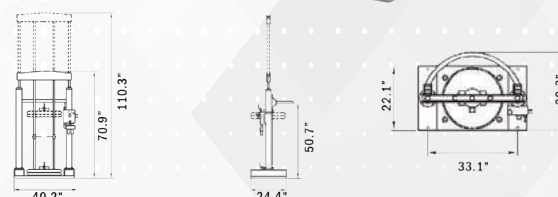
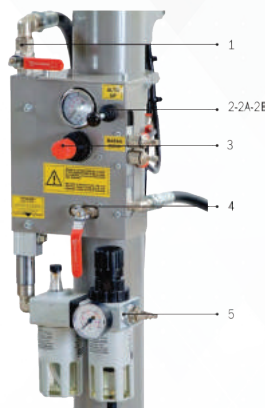
GREASE KIT - RAM - FRAME LIFTER AND PRESS 50:1 - FOR 400 LBS DRUM

SKU	150214
PUMP	151020 - Ind. Air Operated Pump 50:1
FREE FLOW RATE (87 PSI)	9.9 lbs / min
RAM / LIFTER	150203 - Grease Kit - RAM - Frame Lifter
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	504 lbs

GREASE KIT - RAM - FRAME LIFTER AND PRESS 70:1 - FOR 400 LBS DRUM

SKU	150215
PUMP	151021 - Ind. Air Operated Pump 70:1
FREE FLOW RATE (87 PSI)	15.5 lbs / min
RAM / LIFTER	150203 - Grease Kit - RAM - Frame Lifter
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	514 lbs

- 1 : Outlet feeding pump air
- 2 : Off position
- 2a : Lifting position up pump and follower plate
- 2b : Acting position down press-fluid
- 3 : Pressure regulator with manometer for feeding lifter air
- 4 : Cock feeding air lifter follower plate
- 5 : Inlet feeding general air into filter end lubricator



PUMPS

KITS

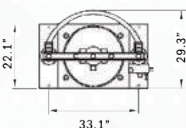
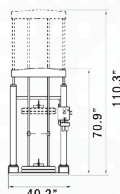
MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES



SUITABLE FOR :



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Industrial application
- Mining
- Farm/Agriculture
- Service shops
- Fleet service facilities
- Grease transfer

MAX. HEIGHT	MIN. HEIGHT	MAX. PRESSURE	PUSHING POWER	VISCOSITY
110.3"	70.9"	116 PSI	58 PSI - 992 LBS 87 PSI - 1433 LBS 116 PSI - 1918 LBS	200 to 500 ASTM (77°F)

Air operated two columns RAM and press for grease and viscous medias.

With its particular 3 ways control valve it lifts or pulls down the pump and the follower plate, improving the exchanging effort of 400 lbs drum.

It is particularly advised for the use with high viscosity grease and medias (from 200CPS to 500ASTM). The follower plate is pushed down by the pressurized pneumatic cylinders, avoiding grease flow interruptions by air pockets in the grease bed. More over, it allows to collect all the grease from the inner walls down to the bottom of the drum, pump suction is assisted. Aluminum follower plate with rubber double ring Ø 23.03in for drum 400 lbs.



RAM - FRAME LIFTER AND PRESS - WITHOUT PUMP FOR 400 LBS DRUM - SHANK ADAPTER Ø 1.18"

SKU	150205
SHANK ADAPTER Ø	1.18"
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	464 lbs

RAM - FRAME LIFTER AND PRESS - WITHOUT PUMP FOR 400 LBS DRUM - SHANK ADAPTER Ø 1.77"

SKU	150206
SHANK ADAPTER Ø	1.77"
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	464 lbs

RAM - FRAME LIFTER AND PRESS - WITHOUT PUMP FOR 400 LBS DRUM - SHANK ADAPTER Ø 1.97"

SKU	150207
SHANK ADAPTER Ø	1.97"
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	464 lbs

RAM - FRAME LIFTER AND PRESS - WITHOUT PUMP FOR 400 LBS DRUM - SHANK ADAPTER Ø 2"

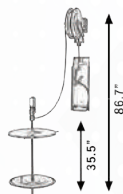
SKU	150208
SHANK ADAPTER Ø	2"
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	464 lbs

	150209	150210	150211	150212
SHANK ADAPTER Ø	1.18"	1.77"	1.97"	2"
WEIGHT	55 LBS	55 LBS	55 LBS	55 LBS

Aluminium casted follower plate for grease and viscous medias with rubber double ring Ø 23.03in for drum 400 lbs suitable for air grease pumps. Equipped with ball valve, breather valve and adaptor.

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities



SUITABLE FOR :



GREASE KIT - WALL MOUNTED 60:1 WITH 30 FT HOSE REEL - FOR 400 LBS DRUM

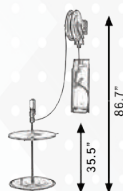
SKU	150403
PUMP	152802 - 60:1 for 400 lbs Drum
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
HOSE REEL	153601 - Hose Reel - 1/4" x 30 ft
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151012 - Follower plate Ø 23.23"
LID / COVER	153803 - Drum Cover Ø 23.62"
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	90 lbs



150403

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities



SUITABLE FOR :



GREASE KIT - WALL MOUNTED 60:1 WITH 50 FT HOSE REEL - FOR 400 LBS DRUM

SKU	150404
PUMP	152802 - 60:1 for 400 lbs Drum
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
HOSE REEL	150702 - Hose Reel - 1/4" x 50 ft
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151012 - Follower plate Ø 23.23"
LID / COVER	153803 - Drum Cover Ø 23.62"
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	96 lbs



150404

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES



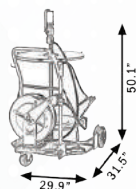
150315



SUITABLE FOR :



400 LBS



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities

GREASE KIT - 60:1 - FOR 400 LBS DRUM WITH 3 WHEELS TROLLEY

SKU	150315
PUMP	152802 - 60:1 for 400 lbs Drum
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
CONNECTION HOSE	150907 - R2 Hose 5 ft x 1/4"
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151012 - Follower plate Ø 23.23"
LID / COVER	153803 - Drum cover Ø 23.62"
TROLLEY	250039 - Three-wheel trolley
FOR DRUMS (DRUM SIZE)	400 lbs Drum
HOSE REEL	153601 - Hose Reel - 30 ft x 1/4"
WEIGHT	126 lbs



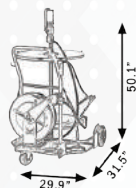
150319



SUITABLE FOR :



400 LBS



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities

GREASE KIT - 70:1 - FOR 400 LBS DRUM WITH 3 WHEELS TROLLEY

SKU	150319
PUMP	152803 - 70:1 for 400 lbs Drum
FREE FLOW RATE (87 PSI)	2.4 Lbs / min
CONNECTION HOSE	150907 - R2 Hose 5 ft x 1/4"
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151012 - Follower plate Ø 23.23"
LID / COVER	153803 - Drum cover Ø 23.62"
TROLLEY	250039 - Three-wheel trolley
FOR DRUMS (DRUM SIZE)	400 lbs Drum
HOSE REEL	153601 - Hose Reel - 30 ft x 1/4"
WEIGHT	126 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities



GREASE KIT - 60:1 - FOR 400 LBS DRUM WITH 3 WHEELS TROLLEY

SKU	153501
PUMP	152802 - 60:1 for 400 lbs Drum
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
HOSE	150903 - R2 hose 16 ft x 1/4"
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151012 - Follower plate Ø 23.23"
LID / COVER	153803 - Drum cover Ø 23.62"
TROLLEY	250039 - Three-wheel trolley
FOR DRUMS (DRUM SIZE)	400 lbs Drum
HOSE REEL	(NOT INCLUDED)
WEIGHT	100 lbs



SUITABLE FOR :



400 LBS



153501

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities



GREASE KIT - 70:1 - FOR 400 LBS DRUM WITH 3 WHEELS TROLLEY

SKU	150321
PUMP	152803 - 70:1 for 400 lbs Drum
FREE FLOW RATE (87 PSI)	2.4 Lbs / min
HOSE	150903 - R2 hose 16 ft x 1/4"
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151012 - Follower plate Ø 23.23"
LID / COVER	153803 - Drum cover Ø 23.62"
TROLLEY	250039 - Three-wheel trolley
FOR DRUMS (DRUM SIZE)	400 lbs Drum
HOSE REEL	(NOT INCLUDED)
WEIGHT	100 lbs



SUITABLE FOR :



400 LBS



150321

PUMPS

KITS

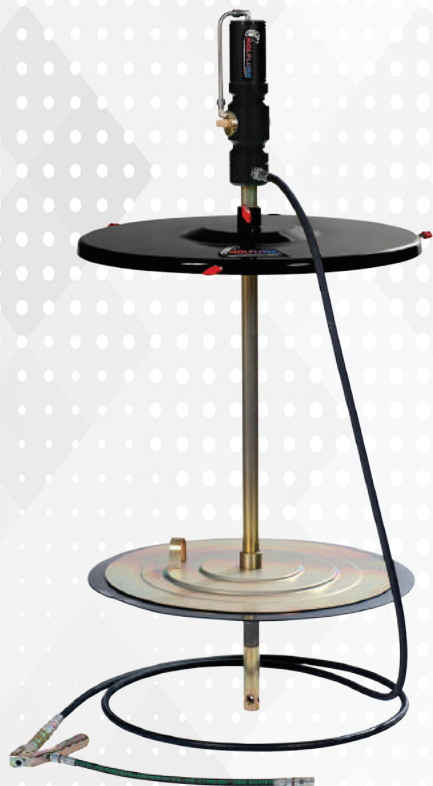
MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES



153401

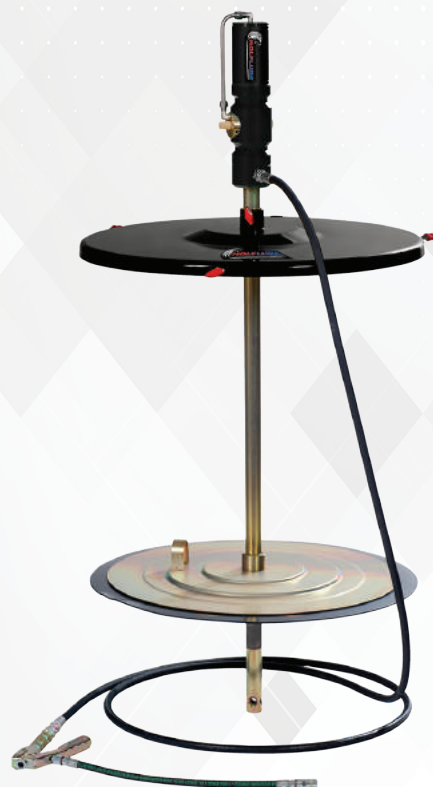


Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities

GREASE KIT - 60:1 - FOR 400 LBS DRUM WITHOUT TROLLEY

SKU	153401
PUMP	152802 - 60:1 for 400 lbs Drum
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
HOSE	150901 - R2 hose 10 ft x 1/4"
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151012 - Follower plate Ø 23.23"
LID / COVER	153803 - Drum Cover Ø 23.62"
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	35 lbs



153402



Typical Applications

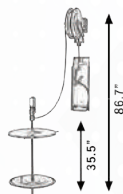
- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities

GREASE KIT - 70:1 - FOR 400 LBS DRUM WITHOUT TROLLEY

SKU	153402
PUMP	152803 - 70:1 for 400 lbs Drum
FREE FLOW RATE (87 PSI)	2.4 Lbs / min
HOSE	150901 - R2 hose 10 ft x 1/4"
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151012 - Follower plate Ø 23.23"
LID / COVER	153803 - Drum Cover Ø 23.62"
FOR DRUMS (DRUM SIZE)	400 lbs Drum
WEIGHT	35 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities



GREASE KIT - WALL MOUNTED - 60:1 FOR 120 LBS DRUM COMPLETE + 30' HOSE REEL

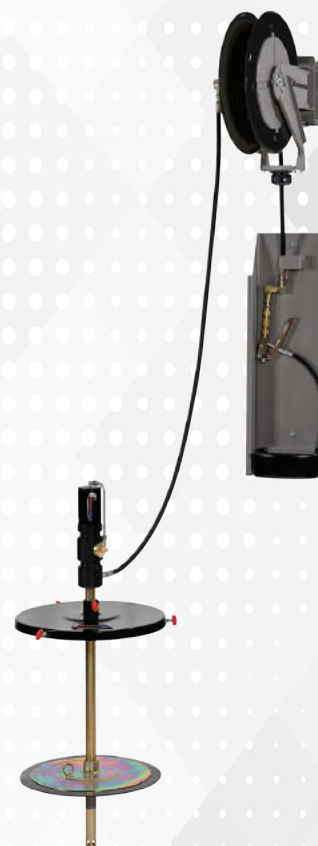
SKU	150401
PUMP	152805 - 60:1 for 120 lbs Drum
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
HOSE REEL	153601 - Hose Reel - 1/4" x 30 ft
CONNECTION HOSE	150907 - R2 Hose 5 ft x 1/4"
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151006 - Follower Plate Ø 14.17"
LID / COVER	150505 - Drum Cover Ø 15.55"
FOR DRUMS (DRUM SIZE)	120 lbs Drum
WEIGHT	75 lbs

GREASE
GR

SUITABLE FOR :



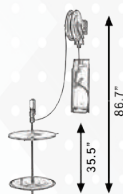
120 LBS



150401

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities



GREASE KIT - WALL MOUNTED - 60:1 FOR 120 LBS DRUM COMPLETE + 50' HOSE REEL

SKU	150402
PUMP	152805 - 60:1 for 120 lbs Drum
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
HOSE REEL	150702 - Hose Reel - 1/4" x 50 ft
CONNECTION HOSE	150907 - R2 Hose 5 ft x 1/4"
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151006 - Follower Plate Ø 14.17"
LID / COVER	150505 - Drum Cover Ø 15.55"
FOR DRUMS (DRUM SIZE)	120 lbs Drum
WEIGHT	81 lbs

GREASE
GR

SUITABLE FOR :



120 LBS



150402

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES



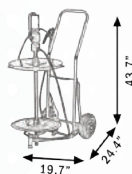
150313



SUITABLE FOR :



120 LBS



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities

GREASE KIT - 60:1 - FOR 120 LBS DRUM WITH 2 WHEELS TROLLEY

SKU	150313
PUMP	152805 - 60:1 for 120 lbs Drum
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
HOSE	150901 - R2 hose 10 ft x 1/4"
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151006 - Follower Plate Ø 14.17"
LID / COVER	150505 - Drum Cover Ø 15.55"
TROLLEY	250038 - Two-wheel trolley
FOR DRUMS (DRUM SIZE)	120 lbs Drum
WEIGHT	44 lbs



* STANDARD SIZE FOR USA AND CANADA



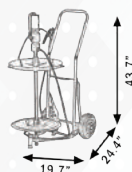
153301



SUITABLE FOR :



120 LBS



Typical Applications

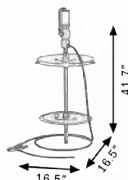
- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities

GREASE KIT - 60:1 - FOR 120 LBS DRUM WITH 2 WHEELS TROLLEY

SKU	153301
PUMP	152805 - 60:1 for 120 lbs Drum
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
HOSE	150901 - R2 hose 10 ft x 1/4"
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151009 - Follower plate Ø 15.75"
LID / COVER	150509 - Drum cover Ø 16.54"
TROLLEY	250038 - Two-wheel trolley
FOR DRUMS (DRUM SIZE)	120 lbs Drum
WEIGHT	45 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities



GREASE KIT - 60:1 - FOR 120 LBS DRUM WITHOUT TROLLEY

SKU	153811
PUMP	152805 - 60:1 for 120 lbs Drum
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
HOSE	150901 - R2 hose 10 ft x 1/4"
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151006 - Follower Plate Ø 14.17"
LID / COVER	150505 - Drum Cover Ø 15.55"
FOR DRUMS (DRUM SIZE)	120 lbs Drum
WEIGHT	35 lbs



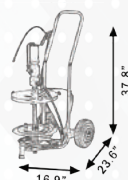
SUITABLE FOR :



153811

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities

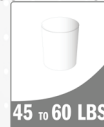


GREASE KIT - 60:1 - FOR 45 TO 60 LBS DRUM WITH 2 WHEELS TROLLEY

SKU	153201
PUMP	152801 - 60:1 for 45 to 60 lbs Drum
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
HOSE	150901 - R2 hose 10 ft x 1/4"
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151004 - Follower plate Ø 12.20"
LID / COVER	153802 - Drum cover Ø 12.60"
TROLLEY	250037 - Two-wheel trolley
FOR DRUMS (DRUM SIZE)	45 to 60 lbs Drum
WEIGHT	40 lbs



SUITABLE FOR :



153201

PUMPS

KITS

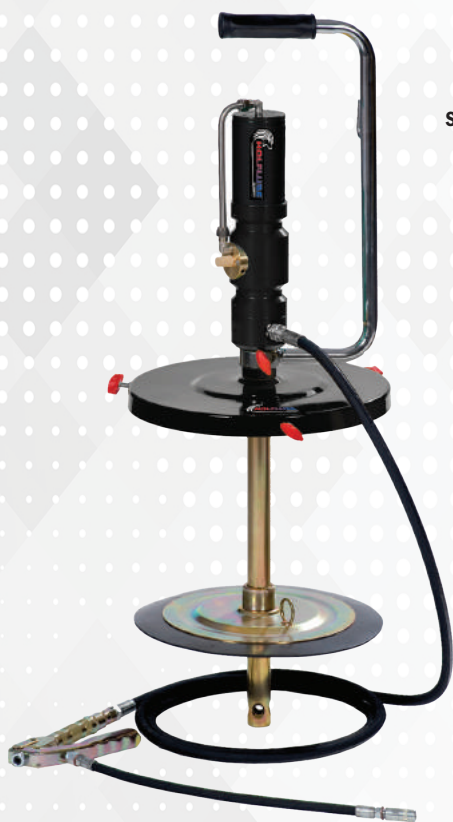
MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES



150302



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities

GREASE KIT - 60:1 - FOR 45 TO 60 LBS DRUM COMPLETE + HANDLE

SKU	150302
PUMP	152806 - 60:1 for 45 to 60 lbs Drum
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
HOSE	150901 - R2 hose 10 ft x 1/4"
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151004 - Follower plate Ø 12.20"
LID / COVER	153802 - Drum cover Ø 12.6"
FOR DRUMS (DRUM SIZE)	45 to 60 lbs Drum
WEIGHT	27 lbs



150301



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities

GREASE KIT - WHEELED WITH BUCKET 60:1 PUMP - 35 LBS BUCKET CAPACITY

SKU	150301
PUMP	152806 - 60:1 for 35 lbs Drum
FREE FLOW RATE (87 PSI)	3.5 Lbs / min
HOSE	150901 - R2 hose 10 ft x 1/4"
CONTROL HANDLE	100850 - Control Handle Flex. Spout
FOLLOWER PLATE	151001 - Follower plate Ø 8.66"
WEIGHT	40 lbs

MOBILE MANUAL GREASE PUMPS POWERED BY LEVER

Practical and functional; can be used in work environments such as disconnected land meaning agricultural or construction sites. It grants you an easy substitution for the grease container (drum or bucket) and permits quick greasing on all vehicles or mechanisms.

MOBILE MANUAL PUMPS FOR GREASE TRANSFER POWERED BY LEVER

Each cycles of the lever supplies 1.4 Oz of grease. Practical and functional; can be used for the filling of digital unit dispensers, and syringe for the manual greasing. It grants you the easy substitution for the grease container (drum or bucket).

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities



SUITABLE FOR :



MANUAL GREASE PUMP FOR 120 LBS DRUM PUMP ONLY

SKU	150150
PUMP TYPE	Lubrication
FREE FLOW RATE (87 PSI)	2.2 oz per 10 cycles
OUTLET	1/4" NPT(m)
FOR DRUMS (DRUM SIZE)	120 lbs Drum
WEIGHT	12 lbs



150150

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities



SUITABLE FOR :



MANUAL TRANSFER GREASE PUMP FOR 120 LBS DRUM

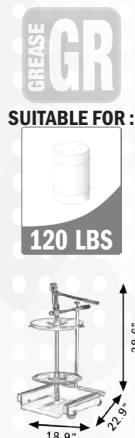
SKU	150250
PUMP TYPE	Transfer
FREE FLOW RATE (87 PSI)	14 oz per 10 cycles
OUTLET	1/4" NPT(m)
FOR DRUMS (DRUM SIZE)	120 lbs Drum
WEIGHT	12 lbs



150250



150607



GREASE KIT - MANUAL PUMP - FOR 120 LBS DRUM COMPLETE + 4 WHEELS TROLLEY

SKU	150607
PUMP	150150 - Manual Pump
FREE FLOW RATE	2.2 oz per 10 cycles
LID / COVER	150505 - Drum Cover Ø 15.55"
FOLLOWER PLATE	151006 - Follower Plate Ø 14.57"
HOSE	150003 - R2 Hose 6 ft x 1/4"
SPOUT	150028 - Rigid with 4-jaw Coupling 7.87 in
TROLLEY	260030 - Four-wheel Trolley
WEIGHT	51 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

GREASE KIT - MANUAL TRANSFER PUMP - FOR 120 LBS DRUM WITH 90° CONNECTION + 4 WHEELS TROLLEY

SKU	150614
PUMP	150250 - Manual Transfer Pump
FREE FLOW RATE	14 oz per 10 cycles
LID / COVER	150505 - Drum Cover Ø 15.55"
FOLLOWER PLATE	151006 - Follower Plate Ø 14.57"
HOSE	Without Hose
SPOUT	150002 - 90° Rigid Con. with Adaptor Ø 0.35"
TROLLEY	260030 - Four-wheel Trolley
WEIGHT	49 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

GREASE KIT - MANUAL TRANSFER PUMP - FOR 120 LBS DRUM COMPLETE WITH 30° SPOUT + 4 WHEELS TROLLEY

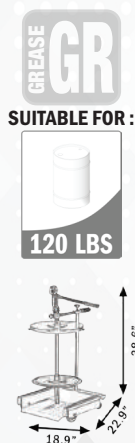
SKU	150615
PUMP	150250 - Manual Transfer Pump
FREE FLOW RATE	14 oz per 10 cycles
LID / COVER	150505 - Drum Cover Ø 15.55"
FOLLOWER PLATE	151006 - Follower Plate Ø 14.57"
HOSE	150034 - Hose 1/2" x 6 ft with Valve
QUICK CONNECTOR	150916 (Male) 150917 (Female)
TROLLEY	260030 - Four-wheel Trolley
WEIGHT	51 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops



150614



150615



GREASE KIT - MANUAL PUMP FOR 120 LBS DRUM COMPLETE

SKU	150606
PUMP	150150 - Manual Pump
FREE FLOW RATE	2.2 oz per 10 cycles
LID / COVER	150505 - Drum Cover Ø 15.55"
FOLLOWER PLATE	151006 - Follower Plate Ø 14.57"
HOSE	150003 - R2 Hose 6 ft x 1/4"
SPOUT	150028 - Rigid with 4-jaw Coupling 7.87 in
WEIGHT	51 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

GREASE KIT - MANUAL TRANSFER PUMP FOR 120 LBS DRUM WITH 90° CONNECTION

SKU	150610
PUMP	150250 - Manual Transfer Pump
FREE FLOW RATE	14 oz per 10 cycles
LID / COVER	150505 - Drum Cover Ø 15.55"
FOLLOWER PLATE	151006 - Follower Plate Ø 14.57"
HOSE	<i>Without Hose</i>
SPOUT	150002 - 90° Rigid Con. with Adaptor Ø 0.35"
WEIGHT	49 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

GREASE KIT - MANUAL TRANSFER PUMP FOR 120 LBS DRUM COMPLETE WITH 30° SPOUT

SKU	150611
PUMP	150250 - Manual Transfer Pump
FREE FLOW RATE	14 oz per 10 cycles
LID / COVER	150505 - Drum Cover Ø 15.55"
FOLLOWER PLATE	151006 - Follower Plate Ø 14.57"
HOSE	150034 - Hose 1/2" x 6 ft with Valve
QUICK CONNECTOR	150916 (Male) 150917 (Female)
WEIGHT	51 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops



150606



150610



150611

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES



150605



GREASE KIT - MANUAL PUMP - FOR 45 TO 60 LBS DRUM COMPLETE + 2 WHEELS TROLLEY

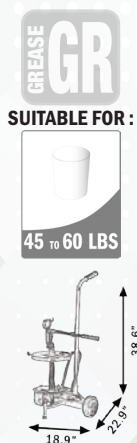
SKU	150605
FREE FLOW RATE	2.2 oz per 10 cycles
LID / COVER	153802 - Drum Cover Ø 12.60"
FOLLOWER PLATE	151004 - Follower Plate Ø 12.20"
HOSE	150003 - R2 Hose 6 ft x 1/4"
SPOUT	150028 - Rigid with 4-jaw Coupling
TROLLEY	250036 - Two-wheel Trolley
WEIGHT	51 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Farm/Agriculture
- Fleet service facilities
- Fast lube centers
- Service shops



150612



GREASE KIT - MANUAL PUMP - FOR 45 TO 60 LBS DRUM WITH 90° CONNECTION AND 2 WHEELS TROLLEY

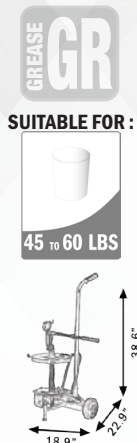
SKU	150612
FREE FLOW RATE	14 oz per 10 cycles
LID / COVER	153802 - Drum Cover Ø 12.60"
FOLLOWER PLATE	151004 - Follower Plate Ø 12.20"
HOSE	150003 - R2 Hose 6 ft x 1/4"
SPOUT	150002 - 90° Rigid Con. with Adaptor Ø 0.35"
TROLLEY	250036 - Two-wheel Trolley
WEIGHT	51 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Farm/Agriculture
- Fleet service facilities
- Fast lube centers
- Service shops



150613



GREASE KIT - MANUAL TRANSFER PUMP - FOR 45 TO 60 LBS DRUM COMPLETE AND TROLLEY

SKU	150613
FREE FLOW RATE	2.2 oz per 10 cycles
LID / COVER	153802 - Drum Cover Ø 12.60"
FOLLOWER PLATE	151004 - Follower Plate Ø 12.20"
HOSE	150003 - R2 Hose 6 ft x 1/4"
SPOUT	150028 - Rigid with 4-jaw Coupling
TROLLEY	250036 - Two-wheel Trolley
WEIGHT	51 lbs

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Farm/Agriculture
- Fleet service facilities
- Fast lube centers
- Service shops

GREASE KIT - MANUAL PUMP FOR 45 TO 60 LBS DRUM COMPLETE

SKU	150604
PUMP	150150 - Manual Pump
FREE FLOW RATE	2.2 oz per 10 cycles
LID / COVER	153802 - Drum Cover Ø 12.60"
FOLLOWER PLATE	151004 - Follower Plate Ø 12.20"
HOSE	150003 - R2 Hose 6 ft x 1/4"
SPOUT	150028 - Rigid with 4-jaw Coupling
WEIGHT	15 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

GREASE KIT - MANUAL TRANSFER PUMP FOR 45 TO 60 LBS DRUM WITH 90° CONNECTION

SKU	150608
PUMP	150250 - Manual Transfer Pump
FREE FLOW RATE	14 oz per 10 cycles
LID / COVER	153802 - Drum Cover Ø 12.60"
FOLLOWER PLATE	151004 - Follower Plate Ø 12.20"
HOSE	<i>Without Hose</i>
SPOUT	150002 - 90° Rigid Con. with Adaptor Ø 0.35"
WEIGHT	49 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

GREASE KIT - MANUAL TRANSFER PUMP FOR 45 TO 60 LBS DRUM COMPLETE WITH 30° SPOUT

SKU	150609
PUMP	150250 - Manual Transfer Pump
FREE FLOW RATE	14 oz per 10 cycles
LID / COVER	153802 - Drum Cover Ø 12.60"
FOLLOWER PLATE	151004 - Follower Plate Ø 12.20"
HOSE	150034 - Hose 1/2" x 6 ft with Valve
QUICK CONNECTOR	150916 (Male) 150917 (Female)
WEIGHT	51 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops



150604



150608



150609

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES



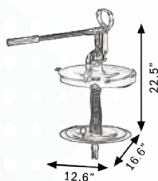
150603

GREASE
GR

SUITABLE FOR :



35 LBS



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities

GREASE KIT - MANUAL PUMP FOR 35 LBS DRUM COMPLETE

SKU	150603
FREE FLOW RATE	2.2 oz per 10 cycles
LID / COVER	150502 - Drum Cover Ø 11.02"
FOLLOWER PLATE	151002 - Follower Plate Ø 10.43"
HOSE	150003 - R2 Hose 6 ft x 1/4"
SPOUT	150028 - Rigid with 4-jaw Coupling
WEIGHT	14 lbs



150601

GREASE
GR



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities

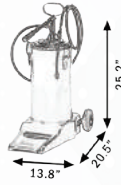
FOOT OPERATED GREASE PUMP WITH 35 LBS CAPACITY BUCKET

SKU	150601
FREE FLOW RATE	2.2 oz per 10 cycles
OUTLET PRESSURE	5,800 PSI
SPOUT	150028 - Rigid with 4-jaw Coupling
HOSE	150003 - R2 hose 6 ft x 1/4"
WHEELS	Yes
WEIGHT	37 lbs



Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities



GREASE
GR

MANUAL GREASE PUMP - WHEELED AND WITH BUCKET 35 LBS BUCKET CAPACITY

SKU	150602
FREE FLOW RATE	2.2 oz per 10 cycles
HOSE	150003 - R2 hose 6 ft x 1/4"
SPOUT	150028 - Rigid with 4-jaw Coupling
OUTLET PRESSURE	5,800 PSI
WHEELS	Yes
WEIGHT	29 lbs



150602

Typical Applications

- Automotive dealerships
- Heavy-duty dealerships
- Fast lube centers
- Farm/Agriculture
- Service shops
- Fleet service facilities



GREASE
GR

MANUAL GREASE PUMP - WITH BUCKET 35 LBS BUCKET CAPACITY

SKU	152401
FREE FLOW RATE	2.2 oz per 10 cycles
HOSE	150003 - R2 hose 6 ft x 1/4"
SPOUT	150028 - Rigid with 4-jaw Coupling
OUTLET PRESSURE	5,800 PSI
WHEELS	No
WEIGHT	28 lbs



152401

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

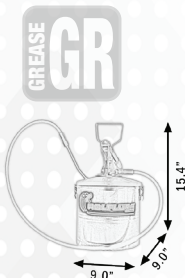
HOSES

NOZZLES / GUNS

ACCESSORIES



102304



MANUAL GREASE PUMP - WITH BUCKET 15 LBS BUCKET CAPACITY

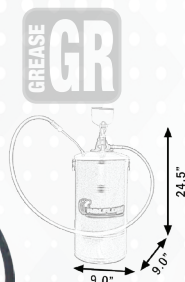
SKU	102304
FREE FLOW RATE	2.2 oz per 10 cycles
MATERIAL	Steel
BUCKET CAPACITY	15 Lbs
HOSE	150003 - R2 Hose 6 ft x 1/4"
SPOUT	150028 - Rigid with 4-jaw Coupling
TROLLEY	No
WEIGHT	11 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops



102305



MANUAL GREASE PUMP - WITH BUCKET 30 LBS BUCKET CAPACITY

SKU	102305
FREE FLOW RATE	2.2 oz per 10 cycles
MATERIAL	Steel
BUCKET CAPACITY	30 Lbs
HOSE	150003 - R2 Hose 6 ft x 1/4"
SPOUT	150028 - Rigid with 4-jaw Coupling
TROLLEY	No
WEIGHT	14 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops



102306



MANUAL GREASE PUMP - WITH BUCKET AND TROLLEY 30 LBS BUCKET CAPACITY

SKU	102306
FREE FLOW RATE	2.2 oz per 10 cycles
MATERIAL	Steel
BUCKET CAPACITY	30 Lbs
HOSE	150003 - R2 Hose 6 ft x 1/4"
SPOUT	150028 - Rigid with 4-jaw Coupling
TROLLEY	Yes
WEIGHT	18 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops



SOME ADVANTAGES OF USING HOSE REELS

- Improves the environment.
- Ensures security by reducing serious accidents. Since the hose is rolled up and stored in the reel component after it is finished being used it could prevent future tripping incidents.
- Prevents leakage and reduces cost. If hoses are kept in good condition and on the reel, it will reduce the wear and tear, extending the life of the hose up to five times.
- Improves efficiency by helping people control hoses as they like, thereby the productivity is increased by allowing quick and easy dispense of fluids.

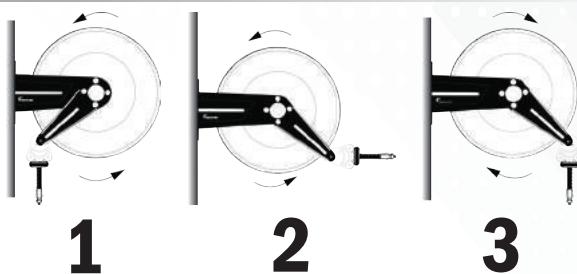
SELECTING HOSE REELS

The hose reels are categorized by the diameter, length of the hose, working pressure and the type of operation it could be used in. They are usually installed in fixed locations, overhead, walls, trucks or on mobile carts. In order to satisfy the dispense requirements, a reel can be chosen to have a bigger or smaller fluid inlet or outlet. Choosing the proper reel will improve your operation making it safer and more reliable.

SIZES AND CAPACITY

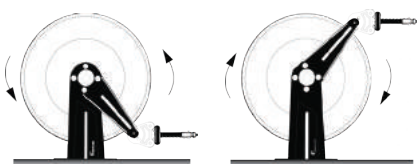
MODEL F400	Up to 30ft 3/8" or Up to 50ft 1/4"
MODEL F460	Up to 50ft 3/8" or Up to 60ft 1/4"
MODEL F550	Up to 80ft 3/8"
MODEL F555	Up to 100ft 3/8"

HOSE REEL INSTALLATIONS



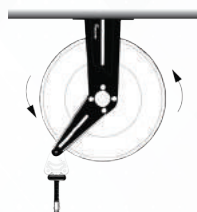
WALL MOUNTED

Available in 3 different set ups, the first set up is reel 1, which is the one with the hose facing to the front of the reel. The two other set ups 1 and 3 have the hose downwards. Set up 3 is the most common since the arms are set to go in the direction towards the right.



BENCH AND LUBE TRUCKS

Bench and lube trucks installations are the same as set ups 1 and 3.



CEILING

Ceiling installations are the same as the wall mounted 2 set up.



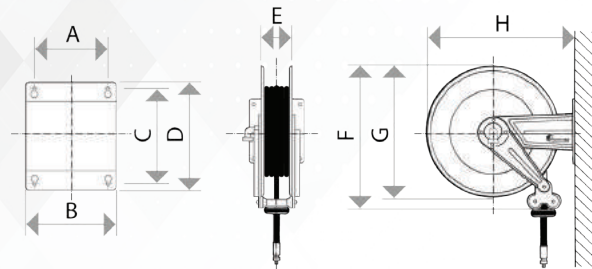
FEATURES:

- DOUBLE ARMS
- GALVANIZED SWIVELLING 90° JOINT
- POWDER COATED PAINT
- POLYURETHANE SEALS
- UNIVERSAL HOSE STOP
- MAX. WORKING PRESSURE : **8700 PSI**

Hose reels, with hose, are equipped with a black Wolflube synthetic rubber 2SC hose and zinc plated steel fittings NPT(f) x NPT(m).



SKU	MODEL	INLET	OUTLET	HOSE LENGTH	HOSE Ø	WEIGHT
150716	F400	1/4" NPT(m)	1/4" NPT(m)	Without hose	-	35 lbs
150717	F400	3/8" NPT(m)	3/8" NPT(m)	Without hose	-	35 lbs
153601	F400	1/4" NPT(m)	1/4" NPT(m)	30 ft	1/4"	46 lbs
150702	F400	1/4" NPT(m)	1/4" NPT(m)	50 ft	1/4"	56 lbs
150703	F400	3/8" NPT(m)	1/4" NPT(m)	30 ft	3/8"	50 lbs
151022	F460	1/4" NPT(m)	1/4" NPT(m)	Without hose	-	47 lbs
151023	F460	3/8" NPT(m)	3/8" NPT(m)	Without hose	-	47 lbs
150704	F460	1/4" NPT(m)	1/4" NPT(m)	60 ft	1/4"	51 lbs
153602	F460	3/8" NPT(m)	1/4" NPT(m)	50 ft	3/8"	65 lbs



MODEL	A	B	C	D	E	F	G	H
F400	6.2"	4.7"	6.6"	7.6"	3.8"	17.7"	15.8"	17.1"
F460	6.2"	4.7"	6.6"	7.6"	3.8"	18.9"	18.1"	19.7"

FEATURES:

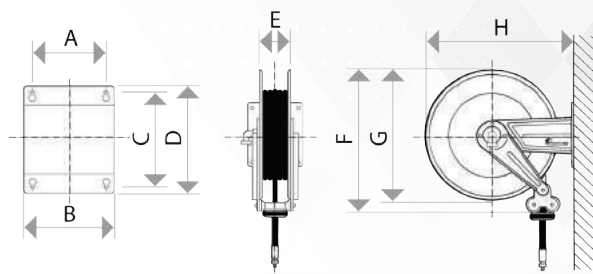
- DOUBLE ARMS
- GALVANIZED SWIVELLING 90° JOINT
- POWDER COATED PAINT
- POLYURETHANE SEALS
- UNIVERSAL HOSE STOP
- MAX. WORKING PRESSURE : **8700 PSI**

Hose reels, with hose, are equipped with a black Wolflube synthetic rubber 2SC hose and zinc plated steel fittings NPT(f) x NPT(m).

GREASE
GR



SKU	MODEL	INLET	OUTLET	HOSE LENGTH	HOSE Ø	WEIGHT
151024	F550	3/8" NPT(m)	3/8" NPT(m)	Without hose	-	53 lbs
150706	F550	3/8" NPT(m)	1/4" NPT(m)	60 ft	3/8"	94 lbs
150707	F550	3/8" NPT(m)	1/4" NPT(m)	80 ft	3/8"	109 lbs
151025	F555	3/8" NPT(m)	3/8" NPT(m)	Without hose	-	62 lbs
150708	F555	3/8" NPT(m)	1/4" NPT(m)	100 ft	3/8"	132 lbs



MODEL	A	B	C	D	E	F	G	H
F550	7.9"	5.9"	8.9"	10.6"	4.7"	23.3"	21.7"	23.6"
F555	9.9"	7.9"	8.9"	10.6"	6.7"	23.3"	21.7"	23.6"

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES



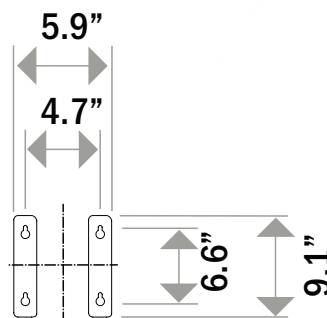
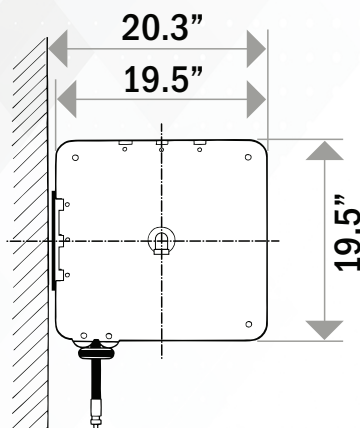
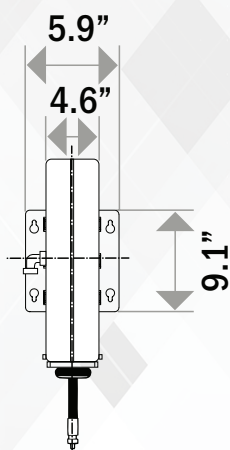
FEATURES:

- WALL BRACKET ADJUSTABLE IN 3 DIFFERENT POSITIONS
- GALVANIZED SWIVELLING 90° JOINT
- POWDER COATED PAINT
- POLYURETHANE SEALS
- UNIVERSAL HOSE STOP
- MAX. WORKING PRESSURE : **8700 PSI**

Hose reels, with hose, are equipped with a black Wolflube synthetic rubber 2SC hose and zinc plated steel fittings NPT(f) x NPT(m).



PART#	MODEL	INLET	OUTLET	HOSE LENGTH	HOSE Ø	WEIGHT
150712	CF500	1/4" NPT(m)	1/4" NPT(m)	Without hose	-	51 lbs
150713	CF500	3/8" NPT(m)	3/8" NPT(m)	Without hose	-	51 lbs
150711	CF500	1/4" NPT(m)	1/4" NPT(m)	60 ft	1/4"	87 lbs
150709	CF500	1/4" NPT(m)	1/4" NPT(m)	30 ft	1/4"	69 lbs
150710	CF500	1/4" NPT(m)	1/4" NPT(m)	50 ft	1/4"	81 lbs
150714	CF500	3/8" NPT(m)	3/8" NPT(m)	30 ft	3/8"	74 lbs
150715	CF500	3/8" NPT(m)	3/8" NPT(m)	50 ft	3/8"	88 lbs



FEATURES:

- SYNTHETIC RUBBER HOSE 2SC/R2.
- ZINC PLATED STEEL FITTINGS
- FEMALE FITTINGS WITH SWIVEL
- SPECIAL SIZE FITTINGS AVAILABLE
 - 1/8" THREAD FOR 1/4" HOSE
 - 1/4" THREAD FOR 3/8" HOSE
 - 3/8" THREAD FOR 1/4" HOSE



Approximately Weight per Foot

1/4"	3/8"
+/- 3.3 oz	+/- 4.9 oz

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
150801	1/4"	5,800 PSI	11,600 PSI	30 ft	NPT(m) 1/4" x NPT(f) 1/4"
150821	1/4"	5,800 PSI	11,600 PSI	30 ft	NPT(m) 1/4" x NPT(f) 3/8"
150802	1/4"	5,800 PSI	11,600 PSI	50 ft	NPT(m) 1/4" x NPT(f) 1/4"
150822	1/4"	5,800 PSI	11,600 PSI	50 ft	NPT(m) 1/4" x NPT(f) 3/8"
150803	1/4"	5,800 PSI	11,600 PSI	60 ft	NPT(m) 1/4" x NPT(f) 1/4"
150823	1/4"	5,800 PSI	11,600 PSI	60 ft	NPT(m) 1/4" x NPT(f) 3/8"
150804	3/8"	2,610 PSI	10,440 PSI	30 ft	NPT(m) 3/8" x NPT(f) 3/8"
150805	3/8"	2,610 PSI	10,440 PSI	50 ft	NPT(m) 3/8" x NPT(f) 3/8"
150806	3/8"	2,610 PSI	10,440 PSI	65 ft	NPT(m) 3/8" x NPT(f) 3/8"
150807	3/8"	2,610 PSI	10,440 PSI	80 ft	NPT(m) 3/8" x NPT(f) 3/8"
150808	3/8"	2,610 PSI	10,440 PSI	100 ft	NPT(m) 3/8" x NPT(f) 3/8"

CONNECTION HOSES - MALE X FEMALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
150907	1/4"	5,800 PSI	11,600 PSI	5 ft	NPT(m) 1/4" x NPT(f) 1/4"
150901	1/4"	5,800 PSI	11,600 PSI	10 ft	NPT(m) 1/4" x NPT(f) 1/4"
150903	1/4"	5,800 PSI	11,600 PSI	15 ft	NPT(m) 1/4" x NPT(f) 1/4"
150904	1/4"	5,800 PSI	11,600 PSI	20 ft	NPT(m) 1/4" x NPT(f) 1/4"
150913	3/8"	2,610 PSI	10,440 PSI	5 ft	NPT(m) 3/8" x NPT(f) 3/8"
150909	3/8"	2,610 PSI	10,440 PSI	10 ft	NPT(m) 3/8" x NPT(f) 3/8"
150911	3/8"	2,610 PSI	10,440 PSI	15 ft	NPT(m) 3/8" x NPT(f) 3/8"

CONNECTION HOSES - FEMALE X FEMALE

SKU	SIZE Ø	W.P	B.P	HOSE LENGTH	FITTINGS
150003	1/4"	5,800 PSI	11,600 PSI	6 ft	NPT(f) 1/4" x NPT(f) 1/4"
150925	1/4"	5,800 PSI	11,600 PSI	12 ft	NPT(f) 1/4" x NPT(f) 1/4"
150936	3/8"	2,610 PSI	10,440 PSI	6 ft	NPT(f) 3/8" x NPT(f) 3/8"
150939	3/8"	2,610 PSI	10,440 PSI	12 ft	NPT(f) 3/8" x NPT(f) 3/8"



GREASE GR

101201



GREASE GR

101301



GREASE GR

101401



GREASE GR

101601



MANUAL GREASE GUN - MINI PISTOL 3,000 PSI W.P. - 3 OZ CAPACITY

SKU	101201
FREE FLOW RATE	0.6 oz per 40 strokes
MATERIAL	Steel and Aluminum die cast head
TUBE CAPACITY	3 oz
WORKING PRESSURE	3,000 PSI
SPOUT	4" Steel with 4-jaw Coupling
WEIGHT	1 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Fleet service facilities
- Service shops

MANUAL GREASE GUN - PUSH TYPE 1,000 PSI W.P. - 4 OZ CAPACITY

SKU	101301
FREE FLOW RATE	1 oz per 32 strokes
MATERIAL	Steel
TUBE CAPACITY	4 oz
WORKING PRESSURE	1,000 PSI
SPOUT	3" Steel with Universal Coupling
WEIGHT	1 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Fleet service facilities
- Service shops

MANUAL GREASEGUN - LEVER ACTION STANDARD 6,000 PSI W.P. - 16 OZ CAPACITY

SKU	101401
FREE FLOW RATE	1 oz per 28 strokes
MATERIAL	Steel
TUBE CAPACITY	14 oz Cartridge or 16 oz Bulk Fill
WORKING PRESSURE	6,000 PSI
SPOUT	6" Steel with 4-jaw Coupling
WEIGHT	4 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

MANUAL GREASE GUN - PISTOL GRIP 5,000 PSI W.P. - 16 OZ CAPACITY

SKU	101601
FREE FLOW RATE	0.7 oz per 40 strokes
MATERIAL	Steel and Aluminum die cast head
TUBE CAPACITY	14 oz Cartridge or 16 oz Bulk Fill
WORKING PRESSURE	5,000 PSI
SPOUT	12" Flexible with 4-jaw Coupling
WEIGHT	3 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

MANUAL GREASE GUN - LEVER ACTION - HEAVY DUTY 10,000 PSI W.P - 14 OZ CAPACITY

SKU	101701
FREE FLOW RATE	1 oz per 28 strokes
MATERIAL	Steel and Aluminum die cast head
TUBE CAPACITY	14 oz
WORKING PRESSURE	10,000 PSI
SPOUT	12" Flexible with 4-jaw Coupling
WEIGHT	4 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

AIR-OPERATED GREASE GUN - 40:1 4,800 PSI W.P - 14 OZ CAPACITY

SKU	101801
FREE FLOW RATE	Up to 14 oz per minute
MATERIAL	Steel and Aluminum die cast head
TUBE CAPACITY	14 oz
WORKING PRESSURE	4,800 PSI
RATIO	40:1
AIR CONSUMPTION	1 CFM
AIR INLET	1/4"
AIR WORK. PRESSURE (RANGE)	40 PSI to 120 PSI
SPOUT	3" Steel with Universal Coupling
WEIGHT	3 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

AIR-OPERATED GREASE GUN - HIGH POWER 50:1 - 6,000 PSI W.P - 14 OZ CAPACITY

SKU	101901
FREE FLOW RATE	1 oz per 40 strokes
MATERIAL	Steel and Aluminum die cast head
TUBE CAPACITY	14 oz Cartridge or 16 oz Bulk Fill
WORKING PRESSURE	6,000 PSI
RATIO	50:1
AIR CONSUMPTION	1 CFM
AIR INLET	1/4"
AIR WORK. PRESSURE (RANGE)	40 PSI to 120 PSI
SPOUT	9" Steel with Universal Coupling
WEIGHT	5 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

GREASE GR



101701

GREASE GR

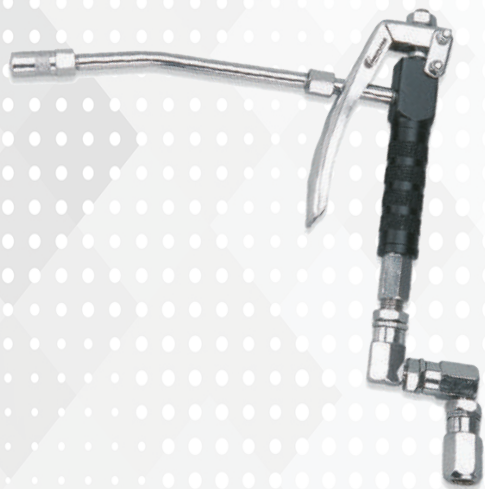


101801

GREASE GR



100901



100801



PROFESSIONAL GREASE CONTROL VALVE WITH Z SWIVEL 7,500 PSI W.P - RIGID SPOUT

SKU	100801
INLET THREAD	1/4" NPT(f)
MATERIAL	Steel
SWIVEL	360° Z Swivel
MAX. WORKING PRESSURE	7,500 PSI
SPOUT	6" Steel with 4-jaw Coupling
WEIGHT	3 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops



100850



PROFESSIONAL GREASE CONTROL VALVE - WITH Z SWIVEL 7,500 PSI W.P - FLEXIBLE SPOUT

SKU	100850
INLET THREAD	1/4" NPT(f)
MATERIAL	Steel
SWIVEL	360° Z Swivel
MAX. WORKING PRESSURE	7,500 PSI
SPOUT	12" Flexible with 4-jaw Coupling
WEIGHT	3 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops



100899



PROFESSIONAL GREASE CONTROL VALVE - WITH Z SWIVEL AND HAND PROTECTOR

SKU	100899
INLET THREAD	1/4" NPT(f)
MATERIAL	Steel
SWIVEL	360° Z Swivel
MAX. WORKING PRESSURE	7,500 PSI
SPOUT	6" Steel and 12" Flexible with 4-jaw Coupling
HAND PROTECTOR	100005 - Grease Control Valve Protection
WEIGHT	3 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops
- Mining



* BOTH (RIGID AND FLEXIBLE) SPOUT INCLUDED.

Heavy Duty Grease control valve with a built-in pressure boost mechanism. Provides continuous flow with pistol handle fully pressed and pressure boost achieved through repeated actuation of the pistol handle. Boosts line pressure from 6,000 PSI to 10,000 PSI, extremely useful in unblocking frozen grease fittings.

Heavy Duty steel construction, provides durability & longevity, has an ergonomically designed pistol handle and outfitted with 360° Z Swivel.

PREMIUM GREASE CONTROL VALVE - WITH Z SWIVEL 10,000 PSI W.P - RIGID SPOUT

SKU	100901
INLET THREAD	1/4" NPT(f)
MATERIAL	Steel
SWIVEL	360° Z Swivel
MAX. WORKING PRESSURE	10,000 PSI
SPOUT	6" Steel with 4-jaw Coupling
WEIGHT	3 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops
- Mining



GREASE GR



100901

DIGITAL GREASE NOZZLE - WITH Z SWIVEL 7,250 PSI W.P - RIGID SPOUT

SKU	151026
FREE FLOW RATE	Up to 5.5 lbs/min
MATERIAL	Aluminum and Steel
INLET THREAD	1/4" NPT(f)
MAX. WORKING PRESSURE	7,250 PSI
BURST PRESSURE	14,500 PSI
MEASURING SYSTEM	Oval Gear
MAX. WORKING TEMPERATURE	140° F
DISPLAY	4 Digits
SPOUT	6" Steel with 4-jaw Coupling
BATTERY	Standard AAA
WEIGHT	4 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops
- Mining



GREASE GR



151026

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

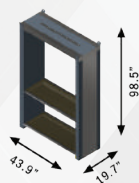
ACCESSORIES



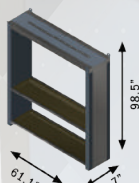
Introducing our fixed cabinets that offer an independent, cleaner and safer working station in any environment (factories, repair shops, quick lubes etc) allowing a better fluid handling without wastes. The cabinets can be connected to a centralized distribution system, adding extras lube points. Available in 4 different sizes, the cabinets can hold up to 6 hose reels model F555.

Typical Applications

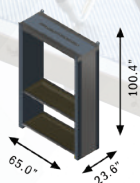
- Automotive dealerships
- Heavy-duty dealerships
- Mining
- Farm/Agriculture
- Fleet service facilities
- Fast lube centers
- Service shops



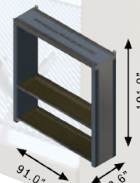
150007



150008



130004



130006

CABINET FOR HOSE REELS SUITABLE FOR UP TO 9 HOSE REELS

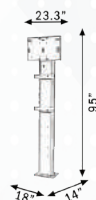
SKU	150007	150008	130004	130006
MATERIAL	Steel	Steel	Steel	Steel
REELS CAPACITY - F400 / F460	4 Reels	6 Reels	6 Reels	9 Reels
REELS CAPACITY - F550	3 Reels	4 Reels	5 Reels	7 Reels
REELS CAPACITY - F555	2 Reels	3 Reels	4 Reels	6 Reels
DIMENSIONS	43.9" x 19.7" x 98.5"	61.1" x 19.7" x 98.5"	65.0" x 23.6" x 100.4"	91.0" x 23.6" x 101.0"
WEIGHT	424 lbs	475 lbs	700 lbs	775 lbs

FRONT END REEL BRACKET

SKU	130100	130200
MATERIAL	Steel	Steel
REELS CAPACITY - F400 / F460	1 Reel	2 Reels
REELS CAPACITY - F550	1 Reel	2 Reels
REELS CAPACITY - F555	(Not applicable)	(Not applicable)
DIMENSIONS	18" x 14" x 95"	23.3" x 14" x 95"
WEIGHT	120 lbs	139 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops
- Mining



130100



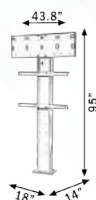
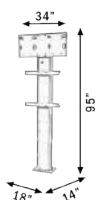
130200

FRONT END REEL BRACKET

SKU	130300	130400
MATERIAL	Steel	Steel
REELS CAPACITY - F400 / F460	3 Reels	4 Reels
REELS CAPACITY - F550	3 Reels	4 Reels
REELS CAPACITY - F555	(Not applicable)	(Not applicable)
DIMENSIONS	34" x 14" x 95"	43.8" x 14" x 95"
WEIGHT	146 lbs	155 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops
- Mining



130300



130400

Fixed supports that offer an independent working station. They allow an optimal placing in every working environment (factories and repair shops) allowing to operate in a clean and safe way and without wasting of lubricant oils for different uses.

PUMPS

KITS

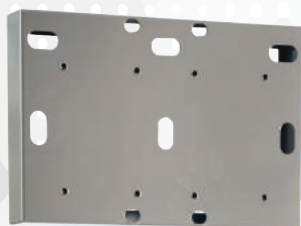
MANUAL PUMPS

HOSE REELS

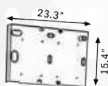
HOSES

NOZZLES / GUNS

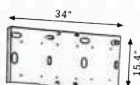
ACCESSORIES



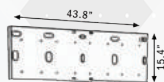
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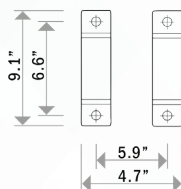
150010



150011



150012



WALL BRACKET - FOR HOSE REELS UP TO 2 REELS

SKU	150009
MATERIAL	Steel
CAPACITY - F400/F460 MODEL	2 Reels
CAPACITY - F550 MODEL	2 Reels
CAPACITY - F555 MODEL	(Not applicable to F555 model)
DIMENSIONS	23.3 x 15.4 x 2.6
WEIGHT	20 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

WALL BRACKET - FOR HOSE REELS UP TO 3 REELS

SKU	150010
MATERIAL	Steel
CAPACITY - F400/F460 MODEL	3 Reels
CAPACITY - F550 MODEL	3 Reels
CAPACITY - F555 MODEL	(Not applicable to F555 model)
DIMENSIONS	34.0 x 15.4 x 2.6
WEIGHT	27 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

WALL BRACKET - FOR HOSE REELS UP TO 4 REELS

SKU	150011
MATERIAL	Steel
CAPACITY - F400/F460 MODEL	4 Reels
CAPACITY - F550 MODEL	4 Reels
CAPACITY - F555 MODEL	(Not applicable to F555 model)
DIMENSIONS	43.8 x 15.4 x 2.6
WEIGHT	34 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

WALL BRACKET FOR CLOSED HOSE REELS

SKU	150012
MATERIAL	Steel
CAPACITY - F400/F460 MODEL	(Not applicable to this model)
CAPACITY - F550 MODEL	(Not applicable to this model)
CAPACITY - F555 MODEL	(Not applicable to this model)
CAPACITY - CF500 MODEL	1 Reel
WEIGHT	5 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops

SWIVELLING WALL BRACKET FOR HOSE REELS F400 AND F460 MODEL

SKU 150013

MATERIAL Steel

CAPACITY - F400/F460 MODEL 1 Reel

CAPACITY - F550 MODEL *(Not applicable to this model)*

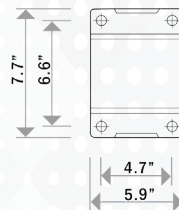
CAPACITY - F555 MODEL *(Not applicable to this model)*

DIMENSIONS 7.7" x 5.9"

WEIGHT 3 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops



150013

SWIVELLING WALL BRACKET FOR HOSE REELS F550 MODEL

SKU 150014

MATERIAL Steel

CAPACITY - F400/F460 MODEL *(Not applicable to this model)*

CAPACITY - F550 MODEL 1 Reel

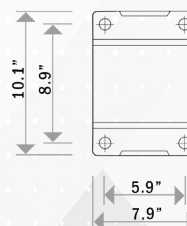
CAPACITY - F555 MODEL *(Not applicable to this model)*

DIMENSIONS 10.1" x 7.9"

WEIGHT 4 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops



150014

SWIVELLING WALL BRACKET FOR HOSE REELS F555 MODEL

SKU 150015

MATERIAL Steel

CAPACITY - F400/F460 MODEL *(Not applicable to this model)*

CAPACITY - F550 MODEL *(Not applicable to this model)*

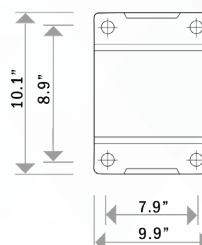
CAPACITY - F555 MODEL 1 Reel

DIMENSIONS 10.1" x 9.9"

WEIGHT 4 lbs

Typical Applications

- Automotive dealerships
- Farm/Agriculture
- Fast lube centers
- Heavy-duty dealerships
- Fleet service facilities
- Service shops



150015

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES



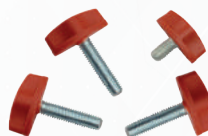
FEATURES:

- POWDER COATED PAINT
- ADJUSTABLE SIZE
- LID LOCKERS INCLUDED

Suitable for the application of the threaded ring fixing pumps.

The drum lid is available in different diameters from 11 to 400 lbs.

A handle provides an easy grip to the drum. It keeps the pump in vertical position in order to assure perfect working.



LIDS/COVER LOCKER

Also available/sold separately.

150599

SKU	LID/COVER Ø	DRUM SIZE	MIN. INSIDE Ø	MAX. INSIDE Ø	SHANK Ø	WEIGHT
150501	8.86"	11 lbs	7.87"	8.86"	1.18"	1.0 lb
150502	11.02"	26 to 35 lbs	9.45"	11.02"	1.18"	1.2 lbs
* 153802	12.60"	35 to 66 lbs	10.24"	12.60"	1.18"	1.5 lbs
150504	13.78"	44 to 66 lbs	11.81"	13.78"	1.18"	1.7 lbs
* 150505	15.55"	120 lbs	13.39"	15.55"	1.18"	2.1 lbs
150509	16.54"	120 to 132 lbs	14.57"	16.54"	1.18"	2.3 lbs
* 153803	23.62"	400 lbs	21.65"	23.62"	1.18"	4.1 lbs
LIDS / COVERS FOR INDUSTRIAL PUMPS						
* 150506	15.55"	120 lbs	13.39"	15.55"	1.77"	2.2 lbs
150510	16.54"	120 to 132 lbs	14.57"	16.54"	1.77"	2.1 lbs
* 153801	23.62"	400 lbs	21.65"	23.62"	1.77"	4.1 lbs
* 150507	15.55"	120 lbs	13.39"	15.55"	1.97"	2.2 lbs
150511	16.54"	120 to 132 lbs	14.57"	16.54"	1.97"	2.1 lbs
* 150515	23.62"	400 lbs	21.65"	23.62"	1.97"	4.0 lbs
* 150508	15.55"	120 lbs	13.39"	15.55"	2"	2.2 lbs
150512	16.54"	120 to 132 lbs	14.57"	16.54"	2"	2.1 lbs
* 150516	23.62"	400 lbs	21.65"	23.62"	2"	4.0 lbs



STANDARD SIZE FOR USA AND CANADA

We recommend to always use the follower plate; it is very important that the ambient temperature is low when high viscosity grease is used. Due to the depression created by the pump, the plate is attracted towards the bottom of the drum by atmospheric pressure. It is pushing the grease into the pump and avoids air cavities. Also, it removes the grease remaining on the walls down to the bottom of the drums.

GREASE GR



SKU	FOLLOWER PLATE Ø	DRUM SIZE	MIN. DRUM Ø	MAX. DRUM Ø	SHANK Ø	WEIGHT
151001	8.86"	11 lbs	7.68"	8.27"	1.18"	9 oz
151002	10.43"	26 to 35 lbs	9.45"	10.24"	1.18"	1.2 lbs
151003	11.42"	35 to 44 lbs	9.84"	11.02"	1.18"	1.4 lbs
* 151004	12.20"	40 to 66 lbs	10.63"	11.81"	1.18"	1.5 lbs
151005	13.39"	44 to 66 lbs	11.81"	12.99"	1.18"	1.5 lbs
* 151006	14.57"	120 lbs	13.19"	14.17"	1.18"	1.5 lbs
151009	15.75"	120 to 132 lbs	14.17"	15.75"	1.18"	2.5 lbs
* 151012	23.23"	400 lbs	21.26"	22.84"	1.18"	10 lbs

FOLLOWER PLATE FOR INDUSTRIAL PUMPS

* 151007	14.57"	120 lbs	13.19"	14.17"	1.77"	2.4 lbs
151010	15.75"	120 to 132 lbs	14.17"	15.75"	1.77"	2.5 lbs
* 151013	23.23"	400 lbs	21.26"	22.84"	1.77"	9 lbs
* 151008	14.57"	120 lbs	13.19"	14.17"	1.97"	2.5 lbs
151011	15.75"	120 to 132 lbs	14.17"	15.75"	1.97"	1.7 lbs
* 151014	23.23"	400 lbs	21.26"	22.84"	1.97"	9 lbs

Caution: Above recommendations may not work with all containers of similar capacity. Due to the difference in lube container specifications from one company to another, there can be a difference in your container size.

Above recommendations are based on most widely used container specifications worldwide. Ensure that your lube container falls within the above specified follower plate dimensions.

GREASE GR



* 103701	11.34"	35 lbs	9.70"	11.14"	1.18"	8 oz
* 103702	14.96"	120 lbs	12.77"	14.66"	1.18"	1 lb
* 103703	23.70"	400 lbs	21.75"	23.15"	1.18"	3.3 lbs

*  **STANDARD SIZE FOR USA AND CANADA**

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES



GREASE GR

12,000
PSI

100001



GREASE GR

7,500
PSI

100002



GREASE GR

100005



GREASE GR

7,500
PSI

101001



GREASE GR

7,500
PSI

101002

SWIVEL CONNECTION - Z STYLE

SKU	100001
MATERIAL	Steel
INLET	1/4" NPT(f)
OUTLET	1/4" NPT(m)
MAX. WORKING PRESSURE	12,000 PSI
WEIGHT	9 oz

SWIVEL CONNECTION - Z STYLE

SKU	100002
MATERIAL	Steel
INLET	1/4" NPT(f)
OUTLET	1/4" NPT(m)
MAX. WORKING PRESSURE	7,500 PSI
WEIGHT	9 oz

GREASE CONTROL VALVE PROTECTION

SKU	100005
MATERIAL	Steel
WEIGHT	3 oz



* CONTROL VALVE NO INCLUDED.

EXTENTION PIPE FOR GREASE CONTROL VALVE

SKU	101001
MATERIAL	Steel
INLET	1/8" NPT(m)
OUTLET	1/8" NPT(m)
LENGTH	6"
MAX. WORKING PRESSURE	7,500 PSI
WEIGHT	2 oz

EXTENTION PIPE FOR GREASE CONTROL VALVE

SKU	101002
MATERIAL	Steel
INLET	1/8" NPT(m)
OUTLET	1/8" NPT(m)
LENGTH	18"
MAX. WORKING PRESSURE	7,500 PSI
WEIGHT	5 oz

HOSE EXTENTION FOR GREASE NOZZLES/GUNS

SKU	101101
INLET	1/8" NPT(m)
OUTLET	1/8" NPT(m)
WORKING PRESSURE	5,800 PSI
BUSTING PRESSURE	13,775 PSI
LENGTH	12"
WEIGHT	2 oz

HOSE EXTENTION FOR GREASE NOZZLES/GUNS

SKU	101102
INLET	1/8" NPT(m)
OUTLET	1/8" NPT(m)
WORKING PRESSURE	5,800 PSI
BUSTING PRESSURE	13,775 PSI
LENGTH	18"
WEIGHT	3 oz

HOSE EXTENTION FOR GREASE NOZZLES/GUNS

SKU	101103
INLET	1/8" NPT(m)
OUTLET	1/8" NPT(m)
WORKING PRESSURE	5,800 PSI
BUSTING PRESSURE	13,775 PSI
LENGTH	20"
WEIGHT	3 oz

UNBLOCKER FOR GREASE FITTINGS

SKU	100201
MATERIAL	Steel
01 - Professional Recessed Lube Adaptor	
01 - Grease Injector Needle	
01 - Professional 90° Angle Lube Adaptador	
01 - Professional Narrow Needle Nose Adaptor	
01 - Jaw type Coupler to Seal off Dispenser	
01 - Regular Coupler to Right Coupler	
01 - Quick Connect Hose	
WEIGHT	4 lbs

UNBLOCKER FOR GREASE FITTINGS

SKU	100501
MATERIAL	Steel
WEIGHT	1 lb

Product Brief

Opens clogged grease fittings and loosens hardened grease joints. Excellent for maintaining and protecting bearings, control arms, joints, king pins, etc. This tool has an all steel construction and is designed to be tapped with a hammer to force a light viscosity oil through the tool into the coupler & finally into the grease joint, breaking up and removing dirt and debris. Built-In Hand Guard for added safety in use. Flexible hose attachment reaches fittings in difficult areas.



101101



101102



101103



100201



100501

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES

GREASE GR



100601

GREASE GR



100602

GREASE GR



100603

GREASE GR



100604

GREASE GR



100605

GREASE GR



102101

GREASE GR



100701

STANDARD HYDRAULIC COUPLER WITH BALL CHECK

SKU	100601
MATERIAL	Steel
INLET	1/8" NPT(f)
MAX. WORKING PRESSURE	3,000 PSI
JAWS	4 Jaws

* Sold in pack with 10 couplers/fittings.

PROFESSIONAL HYDRAULIC COUPLER WITH BALL CHECK

SKU	100602
MATERIAL	Steel
INLET	1/8" NPT(f)
MAX. WORKING PRESSURE	6,000 PSI
JAWS	3 Jaws

* Sold in pack with 10 couplers/fittings.

HEAVY DUTY HYDRAULIC COUPLER WITH BALL CHECK

SKU	100603
MATERIAL	Steel
INLET	1/8" NPT(f)
MAX. WORKING PRESSURE	10,000 PSI
JAWS	4 Jaws

* Sold in pack with 10 couplers/fittings.

HEAVY DUTY HYDRAULIC COUPLER WITH BALL CHECK

SKU	100604
MATERIAL	Steel
INLET	1/8" NPT(f)
MAX. WORKING PRESSURE	10,000 PSI
JAWS	3 Jaws

* Sold in pack with 10 couplers/fittings.

HYDRAULIC COUPLER - 360° - WITH BALL CHECK

SKU	100605
MATERIAL	Steel
INLET	1/8" NPT(f)
MAX. WORKING PRESSURE	7,000 PSI
JAWS	3 Jaws

BULK LOADER / FILLER NIPPLE FOR GREASE GUNS

SKU	102101
MATERIAL	Steel
INLET	1/8" BSP(m)
MAX. WORKING PRESSURE	3,000 PSI

BUTTON HEAD COUPLER

SKU	100701
MATERIAL	Steel
INLET	1/8" NPT(f)
MAX. WORKING PRESSURE	3,000 PSI
BUTTON HEAD FITTING	5/8"

BUTTON HEAD COUPLER - GIANT

SKU	100702
MATERIAL	Steel
INLET	1/8" NPT(f)
MAX. WORKING PRESSURE	7,500 PSI
BUTTON HEAD FITTING	7/8"



100702

BUTTON HEAD COUPLER - STANDARD

SKU	100703
MATERIAL	Steel
INLET	1/8" NPT(f)
MAX. WORKING PRESSURE	6,000 PSI
BUTTON HEAD FITTING	5/8"



100703

4 IN ONE EASY OUT FITTING - SMALL

SKU	100401
MATERIAL	Steel
OPENS FITTINGS WITH HEX SIZE	5/16" and 3/8"
RETHREAD SIZE	1/8"



100401

* 4 tools in 1 : Rethread, Screw extrator, Install straight fittings and Install angled fittings.

4 IN ONE EASY OUT FITTING - LARGE

SKU	100402
MATERIAL	Steel
OPENS FITTINGS WITH HEX SIZE	3/8" and 7/16"
RETHREAD SIZE	1/4"



100402

* 4 tools in 1 : Rethread, Screw extrator, Install straight fittings and Install angled fittings.

GREASE INJECTOR NEEDLE

SKU	102001
MATERIAL	Stainless Steel
LENGTH	1.5"
MAX. WORKING PRESSURE	1,000 PSI

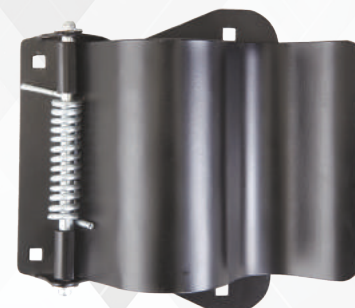


102001

Lubricates in very tight spaces such as universal joints and sealed bearings. Equipped with grease fitting for quick connect operation. Complete with protective plastic holder.

HEAVY DUTY GUN HOLDER

SKU	102201
MATERIAL	Steel



102201

Product Brief

Heavy Duty Grease Gun holder, designed specially for use on farm & construction equipment, trailers, tractors & other automobiles in high vibration environments.

Sturdy All Steel construction with a 4 bolt design for easy & secure mounting. Heavy Duty Spring, works with both 14 oz. capacity Grease Guns with a 2-1/4".



* Grease gun not included.

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES



150916



150917



150005



150006



150002



151016



150001



100303



100302



100301

QUICK CONNECTION COUPLER - MALE

SKU	150916
MATERIAL	Steel
INLET	1/4" NPT(f)
MAX. WORKING PRESSURE	11,600 PSI

QUICK CONNECTION COUPLER - FEMALE

SKU	150917
MATERIAL	Steel
INLET	1/4" NPT(f)
MAX. WORKING PRESSURE	11,600 PSI

SWIVELLING JOINT FOR HOSE REELS

SKU	150005
MATERIAL	Steel
INLET	1/4" NPT(m)
OUTLET	1/4" NPT(m)
MAX. WORKING PRESSURE	8,700 PSI

SWIVELLING JOINT FOR HOSE REELS

SKU	150006
MATERIAL	Steel
INLET	3/8" NPT(m)
OUTLET	3/8" NPT(m)
MAX. WORKING PRESSURE	8,700 PSI

90° RIGID CONNECTION FOR MANUAL PUMP

SKU	150002
MATERIAL	Steel
INLET	1/4" NPT(m)

HANDLE FOR GREASE KITS

SKU	151016
MATERIAL	Steel

SAFETY/BALL VALVE

SKU	150001
MATERIAL	Steel
INLET	1/4" NPT(f)
OUTLET	1/8" NPT(m)
MAX. WORKING PRESSURE	5,800 PSI

COLOR CODE FITTING CAP

SKU	100301	100302	100303
COLOR	Black	Red	Yellow
PACKAGE	Sold in pack with 50 caps		
MATERIAL	Plastic		



* Fitting not included

SAE GREASE FITTINGS KIT - BOX WITH 100 PCS

SKU 100101

MATERIAL Steel

Thread Spec.	Straight	45°	90°
1/8"-27 PTF	15	10	10
1/4"-28 SAE-LT	15	10	10
Grease Fitting Caps (Red)	10		
Grease Fitting Caps (Yellow)	10		
Grease Fitting Caps (Black)	10		

SAE GREASE FITTINGS KIT - BOX WITH 110 PCS

SKU 100102

MATERIAL Steel

Thread Spec.	Straight	45°	90°
1/8"-27 PTF	30	15	15
1/4"-28 SAE-LT	20	15	15

METRIC GREASE FITTINGS KIT - BOX WITH 110 PCS

SKU 100103

MATERIAL Steel

Thread Spec.	Straight	90°
M6 x 1	30	20
M8 x 1	20	10
M10 x 1	20	10

METRIC GREASE FITTINGS KIT - BOX WITH 101 PCS

SKU 100104

MATERIAL Steel

Thread Spec.	Straight	45°	90°
M6 x 1	30	5	10
M8 x 1	14	-	5
M10 x 1	20	5	10
100401	1		
100402	1		

SAE GREASE FITTINGS KIT - BOX WITH 80 PCS

SKU 100105

MATERIAL Steel

Thread Spec.	Straight	45°	90°
1/8"-27 PTF	25	10	10
1/4"-28 SAE-LT	15	10	10

SAE GREASE FITTINGS KIT - BOX WITH 101 PCS

SKU 100106

MATERIAL Steel

Thread Spec.	Straight	35°	45°	65°	90°
1/8"-27 PTF	22	5	10	10	10
1/4"-28 SAE-LT	22	-	10	-	10
100401	1				
100402	1				

GREASE GR



100101

GREASE GR



100102

GREASE GR



100103

GREASE GR



100104

GREASE GR



100105

GREASE GR



100106

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES

PUMPS

KITS

MANUAL PUMPS

HOSE REELS

HOSES

NOZZLES / GUNS

ACCESSORIES



SKU	MATERIAL	INLET	OUTLET
150017	Galvanized Steel	1/2" NPT(f)	3/8" NPT(m)
150018	Galvanized Steel	1/2" NPT(f)	1/2" NPT(m)
247343	Galvanized Steel	3/4" NPT(f)	1/2" NPT(m)
247344	Galvanized Steel	3/4" NPT(f)	3/4" NPT(m)
247345	Galvanized Steel	3/4" NPT(f)	1" NPT(m)

SKU	MATERIAL	INLET	OUTLET
150021	Stainless Steel	3/8" NPT(m)	3/8" NPT(m)
150022	Stainless Steel	3/8" NPT(m)	1/2" NPT(m)
150023	Stainless Steel	1/2" NPT(m)	1/2" NPT(m)

SKU	MATERIAL	INLET	OUTLET
150032	Plated Steel	3/8" NPT(m)	3/8" NPT(m)
150033	Plated Steel	1/2" NPT(m)	1/4" NPT(m)
150914	Plated Steel	1/4" NPT(m)	1/4" NPT(m)
150915	Plated Steel	3/8" NPT(m)	1/4" NPT(m)

SKU	MATERIAL	INLET	OUTLET
150024	Plated Steel	3/4" NPT(m)	1/2" NPT(m)
150025	Plated Steel	3/4" NPT(m)	3/4" NPT(m)
150026	Plated Steel	1" NPT(m)	3/4" NPT(m)
150027	Plated Steel	1" NPT(m)	1" NPT(m)