

ELECTRIC PUMPS

ELECTRIC FUEL PUMPS

09

GASOLINE, DIESEL FUEL, KEROSENE AND FUEL OIL



Model 6945 115 VAC UL Fuel Pump Kit

Low current draw with high output, Positive displacement, self-priming gear pump. Specially designed for ½ hour duty cycles. Built in sealed electrical connector, relief valve and strainer. Heavy duty 1 horsepower explosion proof switch. Kits are complete: Pump, Bung Adapter, Hose, Nozzle, Suction Pipe, and Hardware.

Inlet port.....	1" NPTF
Outlet port.....	3/4" NPTF
Power cord	not supplied
Max PSI	10
Voltage.....	115 VAC
Hose.....	3/4" x 12'
Suction Pipe.....	34"
Max Current.....	1.4 Amps
Rated.....	13.5 GPM
UL Listed for Gasoline	

GASOLINE, DIESEL FUEL, KEROSENE AND FUEL OIL



Model 6942 12 Volt DC Fuel Pump Kit

Similar to Model 6945, except, 12 Volt DC UL (UL Listed Class I, Group D Hazardous Locations) electric motor. Ideal for gasoline, diesel fuel, kerosene, fuel oil, portable remote applications with 1/2 hour duty cycles.

Current.....	14 Amps
Inlet port.....	1" NPTF
Outlet port.....	3/4" NPTF
Power cord	20'
Max PSI	10
Voltage.....	12 VDC
Hose.....	3/4" x 12'
Suction Pipe.....	34"
Rated.....	13.8 GPM

Note: Order Model 6950 Gallon Register Fuel Meter extra

DIESEL FUEL, KEROSENE, FUEL OIL



Model 6902 Economy 12 VDC Diesel Transfer Pump Kit

Economy 12 VDC Pump with 1" inlet and outlet. Ideal for Diesel Fuel transfer. RATED 11 GPM. Kit includes, Pump, 10' cable with clamps, on/off switch, 14' hose, Aluminum Nozzle and mounting hardware.

Not for use to fill aircraft. (Not for use with gasoline)

ELECTRIC PUMPS

ELECTRIC FLUID PUMPS

09

BULK OILS, HYDRAULIC OILS, COOLANTS AND MIXES



Model 6915 115 VAC Oil Transfer Pump Kit

1/2 H.P. Electric motor drive, self-priming, positive displacement, gear type pump. 30' grounded 3 prong power cord and on/off switch included. Ideal for high volume transfer of light oils and fluids. Kit is complete with pump, bung adapter, shut-off nozzle, hose, and pipe.

Inlet port.....	1" NPTF
Outlet port.....	3/4" NPTF
Power cord	30" 3 PRONG
Horsepower	1/2
Outlet flow	4 1/2 GPM
Voltage.....	115 VAC
Hose.....	3/4" x 8'
Suction pipe.....	35"
Max Current.....	1.4 Amps

BULK OILS, HYDRAULIC OILS, COOLANTS AND MIXES



Model 6912 12 VDC Oil Transfer Pump Kit

Similar to 6915, except, 12 Volt DC electric motor. Ideal for a clean portable transfer unit for farm machinery and large equipment. Kit is complete with pump, bung adapter, shut-off nozzle, hose, and pipe.

Inlet port.....	1" NPTF
Outlet port.....	3/4" NPTF
Power cord	not supplied
Horsepower	1/2
Outlet flow	4 1/2 GPM
Voltage.....	12 VDC
Hose.....	3/4" x 8'
Suction pipe.....	35"
Max Current.....	14 Amps

Note: Order Model 2100 In-line Electronic Oil Meter extra

BULK OILS, HYDRAULIC OILS, COOLANTS AND MIXES



Model 6901 Economy 12 VDC Transfer Pump

Economy 12VDC pump with 1" inlet and outlet. For lighter weight fluids with light duty use. 10' cable with clamps, on/off switch. Mounting hardware included, can be mounted horizontal or vertical. RATED 11 GPM.

6922 BULK OILS, HYDRAULIC OILS, COOLANTS AND MIXES



Model 6922 115 VAC Fluid Transfer Pump

Totally enclosed UL and CSA listed motor. Self-priming, positive displacement, gear type pump. Pumps high viscosity fluids. 60" grounded 3 prong power cord, and on/off switch included. Built in bypass valve to bypass flow of any excess pressure. Pump comes with bung adapter, but can also be wall mounted.

Inlet port	1" NPTF
Outlet port	3/4" NPTF
Power cord	60" 3 PRONG
Horsepower	3/4
Outlet flow	2 1/2 GPM
Max PSI	230
Voltage.....	115VAC
Max current.....	7.5 amps

6937 BULK OILS, HYDRAULIC OILS, COOLANTS AND MIXES



Model 6937 115 VAC On-Demand Fluid Transfer Pump

Similar to Model 6922, except, a higher pressure sensing system is added to start and stop the pump when the hose end control valve is opened and closed. Outlet flow is continuous and non-pulsating. Can be used for multiple outlets, each with the same flow rate.

Inlet port	1" NPTF
Outlet port	3/4" NPTF
Power cord	not supplied
Horsepower	3/4
Outlet flow	2 1/2 GPM
Max PSI	370
Voltage.....	115VAC
Max current.....	10.6 amps



6996
Suction Pipe/Check Valve Assembly. Required with On-Demand Pumps.



6997
Inlet Suction Screen. To be used when pumping USED product.



6998
Inline Suction Screen. To be used on inlet of pump when transferring USED product.



6999
Wall Mounting Bracket