

GOODYEAR

LUBRICATION AND FUEL TRANSFER



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Battery Kit

Voltage: 12V
Flow Rate: 10GPM/40LPM.



Battery Kit

Voltage: 12V
Flow Rate: 15GPM/57LPM

Fuel transfer pump kit Cabinet design Digital meter

Voltage: 230V
Flow Rate: 80L/min.



Drum pump kit with meter

Voltage: 230V
Flow Rate: 56L/min.

Voltage: 230V
Flow Rate: 72L/min.





DC Fuel transfer pump

Voltage: 12V
Flow Rate: 10GPM/40LPM.



AC Fuel transfer pump

Voltage: 230V
Flow Rate: 56L/min.

FUEL TRANSFER PUMP



DC Fuel transfer pump

Voltage: 12V
Flow Rate: 15GPM/57LPM



AC Fuel transfer pump

Voltage: 230V
Flow Rate: 80L/min.



Heavy-duty Rotary Hand Pump

Flow Rate: 10G/38L per 100 revolutions
Inlet: 1"
Outlet: 3/4"



Heavy-duty Hand Fuel Pump

Flow Rate: 24G/92L per 100 strokes
Inlet: 1"
Outlet: 3/4"



Plastic Hand Rotary Pump

Flow Rate: 8G/30L per 100 revolutions
Inlet: 1"
Outlet: 3/4"



Anti-corrosion Lever Pump

1. With teflon seals.
2. 3-piece dip tube. Fits from 60L-220L drums.
3. Pump manufactured from polypropylene.
4. Spout made of PP, and adjustable handle made of ABS.
5. Compatible fluids: water, diesel, bio diesel, kerosene, oil, weak acid weak alkali.



DEF digital meter

Flow Rate: 10-100LPM
Max. Pressure: 5bar
Inlet/Outlet: 1"



Turbine Digital Meter

Flow Rate: 3-26GPM/10-100LPM
Max. Pressure: 145PSI
Inlet/Outlet: 1"



1" Mechanical Meter

Flow Rate: 5-32GPM/20-120LPM
Max. Pressure: 50PSI
Inlet/Outlet: 1"

FLOW METER

*Designed to measure the exact quantity
of dispensed liquid*





Portable AdBlue DC Transfer pump kit

Come with the plastic manual nozzle
1.5M suction hose & 6M delivery hose

Voltage: 12V
Flow Rate: 25LPM
Inlet/Outlet: 3/4"



AdBlue AC Transfer pump kit

Come with the powder coated steel bracket
plastic manual nozzle,
1.5M suction hose & 6M delivery hose
Turbine digital flow meter

Voltage: 230V
Flow Rate: 25LPM
Inlet/Outlet: 3/4"



AC AdBlue transfer pump

Voltage: 230V
Flow Rate: 25LPM
Inlet/Outlet: 3/4"



DC AdBlue transfer pump

Voltage: 12V
Flow Rate: 25LPM
Inlet/Outlet: 3/4"



Aluminum Manual Nozzle

Flow Rate: 3-26GPM
Inlet: 1"



Plastic auto shut-off nozzle

Flow Rate: 60LPM
Inlet: 3/4"



High Volume Automatic Nozzle

Flow rate: up to 26GPM
Inlet: 1"
Diameter of spout: 1-3/16"



Plastic Manual transfer nozzle

Flow Rate: 60LPM
Inlet: 3/4"
Stainless steel spout





SEC Connection 2" BSP

Outlet: 3/4" Hose barb



Electric Motor

230V/50Hz,
3500~11000RPM
Power: 400W



Pump tube

Flow rate: 90LPM/24GPM
Tube Length: 1000mm/39"
Dia. Of tube: 50mm/2"



Bung Adapter

Male Thread: 2" BSP

Mobile Unit for UREA Transfer

Come with the plastic Auto nozzle,
1.5M suction hose & 6M delivery hose

Voltage: 230V
Flow Rate: 25LPM
Inlet/Outlet: 3/4"





AC Diesel pump set

- These self-priming rotary vane pumps feature a mechanical seal that guarantees constant reliability, even in low temperatures.
- Cast-iron pump casing, treated against corrosion and paint-finished.
- Vane pump with sintered steel rotor and acetalic resin blades.
- Mechanical seal.
- Bypass valve built into pump casing

12V. Kit transfer pump.

- The small practical suitcase is made of high density polyethylene. The pump is equipped with a suction pipe, a supply hose and a dispenser, which are fixed and installed inside the box. For easier and quicker utilization, pump and accessories are connected by rotary screw connectors.
- Displacement pump (40 L / min) "Self-priming rotary vane" type is equipped with a transfer valve with a rotary screw connector 3/4".
- 2 m., Suction hose with filter (with turning joint).
- 4 m., Supply hose (with turning joint) with manual nozzle.





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