

KIT BOMBA DIESEL AC

ETM-60B series AC fuel pump kits

Feature

- Enhanced Pumping Efficiency - Delivers optimal flow rates for quick and effective fueling.
- Ergonomic Operation - Designed for ease of use with intuitive controls for seamless operation.
- Durable Construction - Engineered with premium materials to ensure long-term reliability and performance.
- Precision Flow Measurement - Equipped with a high-accuracy flow meter for exact fuel dispensing.
- Compact and Portable - Designed for easy mobility and storage in various environments.
- Versatile Functionality - Adaptable to a wide range of fueling tasks and applications.

Optional Kit Accessories:

- Filter
- Flow meter
- Nozzles: Manual or Shut-off fuel nozzle
- Rubber delivery hose



Max. Pump Power
550W



Max. Pump Flow Rate
60L/min(16Gal)



Basic Data

Model	ETM-60B
Pump	DVB-60 AC
Max. Pump Flow Rate	60L/min(16Gal)
Outlet	1"(25mm)
Inlet	1"(25mm)
Power	550W@110V/60-Hz or 220V/60Hz 550W@220V/50Hz
Suction	3m
Head	10m
IP Class	IP55

ETM-80A series AC fuel pump kits

Feature

- Optimized Flow Performance - Provides efficient and rapid fueling with high flow rates.
- User-Centric Design - Features intuitive controls for straight-forward and effortless operation.
- Robust Build Quality - Constructed with high-grade materials for lasting durability and reliability.
- Accurate Fuel Measurement - Includes a precision flow meter for reliable and exact dispensing.
- Portable and Space-Efficient - Compact design ensures easy transport and convenient storage.
- Flexible Application - Suitable for a diverse range of fueling needs and environments.

Optional Kit Accessories:

- Filter
- Flow meter
- Nozzles: Manual or Automatic Shut-off fuel nozzle
- Rubber delivery hose



Max. Pump Power
500W



Max. Pump Flow Rate
80L/min(21Gal)



Basic Data

Model	ETM-80A
Pump	DTB-80 AC
Max. Pump Flow Rate	80L/min(21Gal)
Outlet	1"(25mm)
Inlet	1"(25mm)
Power	500W@110V/60-Hz or 220V/60Hz 500W@220V/50Hz
Suction	3m
Head	10m
IP Class	IP55

CUBE series Mobile Fuel Dispenser

Feature

- **High Efficiency** - Delivers fast and effective diesel refueling with optimal flow rates.
- **Comprehensive Package** - Includes a meter, nozzle, and hose for complete refueling solutions.
- **Reliable Measurement** - Equipped with a robust mechanical flow meter for accurate fuel dispensing.
- **User-Friendly Design** - Features an integrated nozzle holder, start lever, and automatic shut-off for ease of use.
- **Flexible Installation** - Can be mounted directly on drums, tanks, or freestanding with a pedestal; wall mounting is also available with a support kit.
- **Durable Construction** - Made with high-quality materials for long-lasting performance in various environments.

	Max. Pump Power 370W		Max. Pump Flow Rate 60L/min(16Gal)
--	--------------------------------	---	--



Basic Data

Model	Cube-60
Pump	DTP-60 AC
Max. Pump Flow Rate	60L/min(16Gal)
Outlet	1"(25mm)
Inlet	1"(25mm)
Power	300W@110V/60Hz or 220V/50Hz 370W@220V/50Hz
Suction	3m
Head	10m
IP Class	IP55

JYB series Mobile Fuel Dispenser

- **Efficient Refueling** - Provides a fast and smooth diesel refueling experience.
- **Complete Package** - Comes with a meter, nozzle, and hose for a comprehensive refueling solution.
- **Accurate Measurement** - Equipped with a durable mechanical flow meter for precise fuel dispensing.
- **User-Friendly Operation** - Features a nozzle holder, start lever, and automatic shut-off for easy use.
- **Flexible Installation** - Can be mounted directly on drums or tanks, used freestanding with a pedestal, or wall-mounted with an optional support kit.
- **Durable Design** - Made from high-quality materials for long-lasting performance in various environments.

	Max. Pump Power 370W		Max. Pump Flow Rate 60L/min(16Gal)
--	--------------------------------	---	--



Basic Data

Model	JYB-60
Pump	DTP-60 AC
Max. Pump Flow Rate	60L/min(16Gal)
Outlet	1"(25mm)
Inlet	1"(25mm)
Power	300W@110V/50Hz or 220V/50Hz 370W@220V/50Hz
Suction	3m
Head	10m
IP Class	IP55

ETM-60A series AC fuel pump kits

Feature

- Large Flow Rate - Up to 60 L/min (16 GPM).
- Complete Accessories - Includes 13-foot nozzle hose and large digital gauge.
- Rugged and Durable - Heavy-duty iron construction for longevity.
- Mechanical Flowmeter - Accurate with a large digital display.
- Self-Priming and Easy to Use - Lightweight, simple installation, and no professional guidance needed.
- Versatile Use - Handles diesel and kerosene, suitable for various refueling needs.



Max. Pump Power

370W



Max. Pump Flow Rate

60L/min(16Gal)



Basic Data

Optional Kit Accessories:

- Filter
- Flow meter
- Nozzles: Manual or Automatic
- Shut-off fuel nozzle
- Rubber delivery hose

Model	ETM-60A
Pump	DTP-60 AC
Max. Pump Flow Rate	60L/min(16Gal)
Outlet	1"(25mm)
Inlet	1"(25mm)
Power	300W@110V/50Hz or 220V/50Hz 370W@220V/50Hz
Suction	3m
Head	10m
IP Class	IP55

ETM-60J series AC fuel pump kits

Feature

- High Efficiency - Rapid and consistent pumping performance.
- User-Friendly Design - Simple operation with intuitive controls.
- Robust Construction - Built with high-quality materials for durability.
- Accurate Measurement - Advanced flow meter for precise fuel readings.
- Portable Setup - Compact and easy to transport and store.
- Multi-Use Capability - Versatile for various fueling applications and environments.



Max. Pump Power

370W



Max. Pump Flow Rate

60L/min(16Gal)



Basic Data

Optional Kit Accessories:

- Filter
- Flow Meter
- Nozzles: Manual or Automatic
- Shut-off fuel nozzle
- Rubber delivery hose

Model	ETM-60J
Pump	DTP-60J AC
Max. Pump Flow Rate	40L/min(10.5Gal)
Outlet	1"(25mm)
Inlet	1"(25mm)
Power	300W@110V/50Hz or 220V/50Hz 370W@220V/50Hz
Suction	3m
Head	10m
IP Class	IP55

Accesorios y otros



K400E

Digital Oil Nozzle

Feature

- Easy to Use
- Electronic RESET function
- Water Proof Trigger guard
- Rigid and Flexible extension hose for option

Basic Data

Flow range: 1-30 L/min(0.26-7.93USgal/min)

Material: Aluminum Technopolymer

Connection Thread: 1/2" BSPP(F) /BSPT(F) or NPT(F)

Operating Temperature: -10 °C (14° F) to +50 °C (122° F)

Viscosity: 2- 2000 cSt



Max. Working Pressure

70 Bar



Flow Rate

1-30L/min



Accuracy

±0.5%

OP3 OP5

Pneumatic Oil Pump 3:1 and 5:1

Typical fluids handled include motor oil, synthetic oil, hydraulic oil, gear oil and automatic transmission fluid.

Feature

- Sturdy connector
- Heavy duty
- Fluent revolution
- High efficiency
- Adjustable suction pipe
- Optimized suction capacity



Basic Data

Model: OP3/OP5

Pressure ratio: 3:1/5:1

Air inlet pressure: 5-8bar/70-115psi

Suction tube diameter: 42mm/1-5/8"

Air motor effective diameter: 63mm/2.5"



Max. Working Pressure

40 Bar



Max. Fluid Pressure

8 Bar/115psi



Oil Outlet Diameter

1/2"

WCB-30N DC

Basic Data

Rotary Speed: 2800rpm
Material: Iron Casting
Duty Circle: 30mins



Material
Cast Iron



Voltage
12V/24V



Max. Flow Rate
30L/min(8Gal)

WCB80N / WCB150N / WCB200N AC

Basic Data

Power: 750w(80)
1100w(150)
1500w(200)



Material
Cast Iron



Voltage
110V/220V



Max. Flow Rate
200L/min(52.8Gal)

WCB-30 / WCB-50 / WCB-75 / WCB-100 AC

Basic Data

Power: 550w(30)
550w(50)
750w(75)
1100w(100)



Material
Cast Iron



Voltage
110V/220V



Max. Flow Rate
100L/min(26.4Gal)

WCB110 AC

Basic Data

Power: 650W(DC)
750W(AC)
Duty Circle: 30min (DC)



Material
Cast Iron



Voltage
12V/24V/110V/220V



Max. Flow Rate
100L/min(29Gal)

120-A

Inlet Diameter
1"

Spout Diameter
1"

120-B

Inlet Diameter
1"

Spout Diameter
1"

11E-A

Inlet Diameter
3/4" or 1"

Spout Diameter
13/16" or 15/16"

