

# FUEL HIGH FLOW DIESEL PUMP



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### ELECTRIC DIESEL PUMP 240V. 120 LPM

#### TP11-110

- Self-priming vane electric pump, powered by 240 Volt AC motor.
- High quality aluminium pump body with cast iron liner and double shaft bearings ensures long-lasting performance.
- Exclusive fluid transfer optimisation system which increases efficiency and performance.
- Used in diesel pump bowser kits or as a stand alone transfer pump.
- 1" BSPF ports.
- Continuous duty.
- Made in Italy.
- 120 LPM.
- Diesel use only.
- 240 Volt 1 HP.
- 2800 RPM.



### ELECTRIC DIESEL PUMP 240V. 150 LPM

#### TP196-140

- Heavy duty self priming vane pump, powered by 240 Volt AC motor.
- 1 1/4" BSP ports - Flanged.
- Cast iron pump body construction.
- Long lasting performance with shaft guide and low motor RPM.
- Diesel use only.
- 150 LPM.
- 240 Volt 2.5 HP.
- 1400 RPM.



### ELECTRIC DIESEL PUMP 240V. 200 LPM

#### TP855-200

- Heavy duty self-priming vane pump, powered by 240 Volt AC motor.
- 2" BSPF ports - Flanged.
- High quality aluminium pump body with cast iron liner, triple shaft bearing support and low engine RPM ensures long-lasting performance.
- Equipped with exclusive fluid transfer optimization system which increases efficiency and performance.
- Diesel use only.
- 200 LPM.



Code	Description
TP11-110	Self priming diesel pump, powered by 240 Volt motor. 120 LPM.
TP196-140	Self priming diesel pump, powered by 240 Volt motor. 150 LPM.
TP855-200	Self priming diesel pump, powered by 240 Volt motor. 200 LPM.

### ELECTRIC DIESEL PUMP KITS 240V

- High flow diesel pump kit mounted in roll frame with 10 Mtr x 1 1/2" rubber hose and 1 1/2" high flow auto shut off nozzle with swivel.
- Flow rate 170-180 LPM approx with hose and nozzle.
- Includes on- off switch for wire connection.
- Diesel use only.
- Optional 2" Dual water absorbing filter kit.



TP855-10A



TP855-10AF

Code	Description
TP855-10A	Self priming diesel pump kit , powered by 240 Volt motor. 10 Mtr hose and high flow 1 1/2" auto nozzle. 160 -180 LPM.
TP855-10AF	Self priming diesel pump kit , powered by 240 Volt motor. 10 Mtr hose, high flow 1 1/2" auto nozzle and water absorbing filter. 150 -170 LPM.

### 240 Volt DIESEL TRANSFER PUMPS

- Heavy duty rotary vane pump for diesel transfer.
- Self priming with internal by-pass valve.
- Cast iron pump body
- 1" Inlet/Outlet. 50 HZ. 240 Volt.
- IP55
- Continuous operation.
- Made in Italy
- Stainless steel 100 micron strainer.
- Cable and 3 pin plug

**M70HD**



**M100HD**



Code	Description
M70HD	Diesel pump 70 LPM. Heavy duty vane pump for continuous duty applications. 240 Volt.
M100HD	Diesel pump 100 LPM. Heavy duty vane pump for continuous duty applications. 240 Volt.

### 240 Volt DIESEL TRANSFER PUMP KIT

- 70 LPM 240 Volt drum transfer kit for diesel refuelling.
- Self priming rotary vane.
- 4 Mtr hose and auto nozzle.
- Suction kit to suit 205 Ltr drum or tanks.
- Lockable nozzle holster.
- Cable and 3 pin plug.
- IP55

Code	Description
M70HDSKA	240 Volt 60 LPM pump kit auto nozzle.
M100HDSKA	240 Volt 100 LPM pump kit auto nozzle.



**M70HDSKA**

### EXTREME DUTY GEAR PUMPS

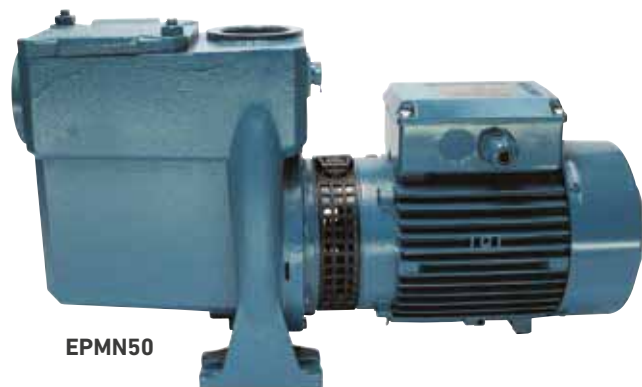
Equipco supply a select range of vane and gear pumps for transferring fuels, we can provide reduction gear boxes with the pump and a complete pump mounted on base with electric motor, coupling and guard.

Contact our sales team today.





### HIGH FLOW SELF PRIMING DIESEL PUMPS



EPMN50

Code	Description
EPMN50L	50mm self priming centrifugal pump with 2 HP motor. 50mm suction/delivery ports. 350 LPM at 15 Mtr head. For diesel and clean water transfer. Continuous duty rated. With built-in basket strainer. Viton seal. 240 Volts.
EPMN50	50mm self priming centrifugal pump with 2 HP motor. 240 Volts. 50mm suction/delivery ports. 900 LPM at 5 Mtr head. For diesel and clean water transfer. Continuous duty rated. With built-in basket strainer. Viton seal.
EPMN80	80mm self priming centrifugal pump with 5.5 HP motor. 3 phase. 80mm suction/delivery ports. 1400 LPM at 9.5 Mtr head. For diesel and clean water transfer. Continuous duty rated. With built-in basket strainer. Viton seal.

### TANKER UNLOADING DIESEL PUMPS

Code	Description
100-80TE-240T	Heavy duty cast iron centrifugal and suction pump coupled to Teco Monarch 240 Volt 2.2Kw 4 Pole electric motor with viton seals and mounting base. 100mm inlet/80mm outlet, table "E" Flanged. 900 LPM at 8 Mtr head.
100-80TE-415T	Heavy duty cast iron centrifugal and suction pump coupled to Teco Monarch or CMG 3 phase, 4 pole, 2.2Kw electric motor with viton seals and mounting base. 100mm inlet/80mm outlet, table "E" Flanged. 1200 LPM at 6.5 Mtr head.



100-80TE-415T

### SUBMERSIBLE TURBINE PUMPS FOR COMMERCIAL USE

Franklin submersible turbine pumps are world leaders with their MagShell™ technology. Standard with active air elimination, which eliminates air through the highest point in the pump head at all times when the pump is running, assuring air does not pass into discharge piping. FE Petro STPs include a contractor electrical disconnect, which requires loosening only one bolt, allowing motor wiring to be disconnected without venting the dangerous tank vapours into the sump when servicing FE Petro submersible pumps.

Code	Description
STP150B-VL2-19	1.5 HP 240 Volt Franklin fixed speed submersible turbine pump. 300 LPM max flow rate.
STP200B-VL2-19	2 HP 240 Volt Franklin fixed speed submersible turbine pump. 325 LPM max flow rate.
STPISTMVS4-VL2-19	4 HP 3 Phase Franklin variable speed submersible turbine pump. 430 LPM max flow rate.
STP-SCI	Smart Pump Controller for 240 Volt Franklin fixed speed STP.
ECO-VFC	ECO-VFC Variable speed pump controller.

