



240V ELECTRIC OIL PUMPS

Macnaught's range of Oil handling equipment has been enhanced by the addition of new 240V Electric Oil Pumps for a flexible alternative to traditional Manual and pneumatic oil pumps.

The Electric Oil Pump heads are constructed from robust cast iron with sintered steel impeller, Viton seal and POM (polyoxymethylene) vanes to reduce wear and maximise the operational life of the unit. The pumps are rated to IP55 and have 240V single phase motors with a 30 minute duty cycle, supplied with 2m cable complete with standard 3 pin plug and built in on/off switch.

Available in two models with flow rates from 25lpm and 50lpm, the EOP25-240V and EOL50-240V are suitable for oils and diesel fuel with viscosity up to 500cSt @ 40deg C. Producing up to 100psi of head pressure and offering up to 2m of suction head, the new Electric Oil Pumps from Macnaught are built tough for most oil and diesel transfer applications.

P/N: EOP25-240V



Corrosion resistant powder coating enables oil pumps to thrive in harsh applications

1" BSP Inlet and outlet

Robust cast aluminium construction for greater strength and durability

IP55 Protection



P/N: EOP50-240V

TECHNICAL SPECIFICATION

P/N: EOP25-240V

Free Flow Rate: 25l/m

Voltage: 240V

Current: 4.5A

Power: 828W

Duty Cycle: 30min

Inlet: 1" BSPF

Outlet: 1" BSPF

TECHNICAL SPECIFICATION

P/N: EOP50-240V

Free Flow Rate: 50l/m

Voltage: 240V

Current: 7A

Power: 1081W

Duty Cycle: 30min

Inlet: 1" BSPF

Outlet: 1" BSPF

PACKAGE INCLUDES

Pump Unit

Owner's Manual