



PRODUCT INFORMATION

October 2013 Update



50000 SERIES

DC 12V Submersible Pump Kit

DC 24V Submersible Pump Kit

The new 50000 Series DC Submersible Pump Kits are designed for transferring diesel, water, coolant or light oils up to SAE20 in a submerged environment for quick transfer jobs. Each kit is supplied complete with pump, 4 metres of $\frac{3}{4}$ " ID rubber hose, manual nozzle and 4 metres of battery cable with on/off switch and clamps. The pump is capable of delivering flow rates of up to 32 litres per minute with a 20 minute duty cycle and has a working life of approximately 500 to 600 hours. The pump has the latest aluminium alloy shell with shell thickness increased making the housing stronger and which also helps protect the casing from rust and corrosion. The base of the filter incorporates a stainless steel screen filter which assists in keeping the pump and fluid free from contamination.

The new 50000 Series, DC Submersible Pump Kits are ideal as a handy all purpose transfer pump and are widely used in a variety of industries including transport & construction, farming, agriculture, workshops, boating & fishing.

Also available as 12V & 24V pump only versions as below.

PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

Submersible pump for diesel, water, coolant and oils up to SAE20

Capable of delivering up to 32 L/min

20 minute duty cycle

Approximately 500-600 hours pump life

4 metres of $\frac{3}{4}$ " rubber hose

4 metre power cable with on/off switch & clamps

Pump diameter: 52mm

Pump length: 145mm

Pump outlet diameter: 19.5mm

Motor speed: 8700 Rpm

DC motor, low noise, fast speed

12V maximum load current of 8A power 96W

ORDERING INFORMATION

50000 12V Submersible Pump Kit

Also available:

50040 12V Submersible Pump only

50001 24V Submersible Pump Transfer Kit

50041 24V Submersible Pump only

24V models maximum load current of 5A power 110W

