



Water & Sewage Pumping and Treatment Engineers

The Pump People.

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Speed Mop 30-50 Submersible Pumps

General Characteristics

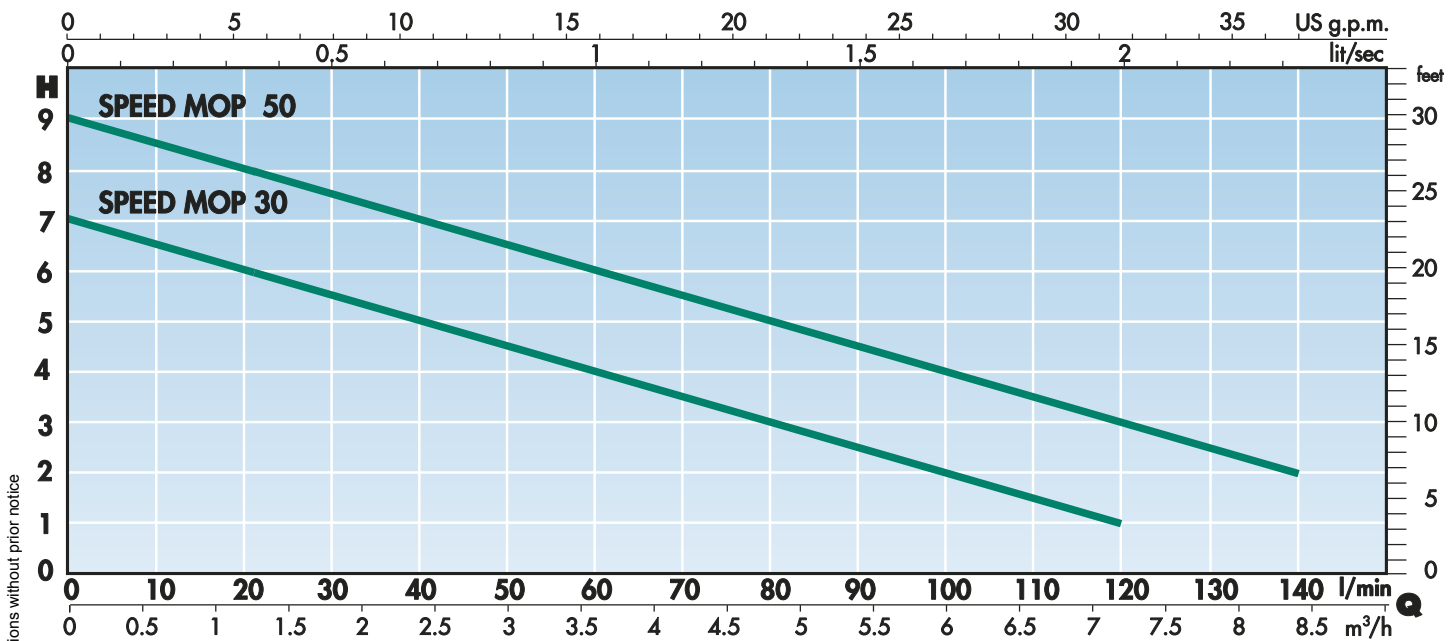
*****Technical Data Sheet

This portable pump is recommended in cases of emergency due to its capacity of taking water down to a minimum level of 2 mm. With this unique feature it can be used in cases of flooding homes etc., for pumping out water storage tanks or for emptying the last water in swimming pools. The vertical outlet allows easy installation of the delivery hose rendering the unit very portable and as the pumped water cools the motor, the motor does not need to be submerged at all times.



Motors

Common to each model - 240/220v, 1ph, 50Hz, to IP 68, integral capacitor, sleeve and motor drive shaft of stainless steel. Supplied with 5 metres of cable.



Speed Mop 30 & 50-The single centrifugal impeller enables it to pump to a minimum emptying level of 2 mm, it is not available with a floatswitch.

Further Technical Specification

Maximum permitted immersion depth - 3 metres. Maximum solid diameter 2 mm.

Maximum fluid temperature - 40 degrees centigrade, non-corrosive.

Double shaft seal with oil chamber to lubricate the bearing surfaces.

Outlets - Mop 50 - 32mm hose or male 1 1/4" BSP - vertical.

Mop 30 - 25mm hose or male 1" BSP - vertical.

Manufacturers reserve the right to change specifications without prior notice

Leaflet Speed Mop - Mar 10

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