

24V Pump



These DC-24V submersible electropumps are designed to pump clear or black water when electrical supply from network is not possible (i.e. bilge pumps): they can work with 24V batteries and emergency switchboards. Supplied free standing for quick installation.

APPLICATION

- Factories and warehouses
- Housing developments
- Commercial buildings
- Retail and leisure
- Domestic properties

SUITABLE FOR

- Ground water
- Surface water
- Storm water

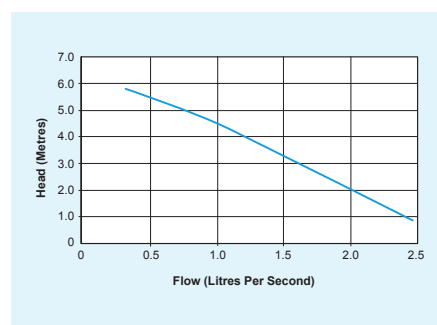
IMPELLOR TYPE

- Vortex

KEY FEATURES

- All plastic construction for a lightweight portable solution.
- 24V operation for dewatering without mains power.
- Suitable for ground, surface and storm water applications.

PUMP CURVE



DIMENSIONS

24V Pump	
Height	320mm
Width	130mm
Length	150mm

TECHNICAL SPECIFICATIONS

24V Pump	Single Phase
Power Supply to Panel	230V AC
Power Supply to Panel (via Panel)	24V DC
Motor Rating	280W
Rated Current	13A
Max. Vertical Output	6m
Max. Flow Rate	150l/min
Max. Liquid Temperature	<40°C
Discharge Size	1½"
Cable Length	3m
Weight	4.8kg
Colour	Green / Black
Impellor Type	Vortex
Control	Manual / Automatic