

ELECTRIC SUBMERSIBLE PUMP KIT



DESCRIPTION

The ELECTRIC SUBMERSIBLE PUMP KIT is the one of the most convenient solutions for the pumping of the waste waters after the chemical cleaning or de-watering operations.

APPLICATION & USE

The ELECTRIC SUBMERSIBLE PUMP KIT is suitable for working especially in the cargo holds area as well as to any other place on the ship that the pumping of the waters is essential when the vessel's built-in means is not an option.

The pumping of the rinsing waters after cargo hold cleaning from cement and cement clinker cargo is challenging and the use of the bilge pump is not an option.

The Electric Submersible Pump kit is the solution. Other applications could be, ballast water pumping, waste water pumping, sump drainage.



TYPICAL PHYSICAL PROPERTIES

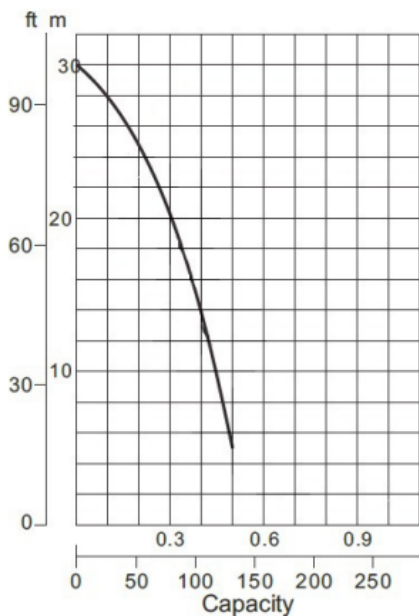
Max Head:	25m
Power Supply (Volt/Hz/Amp):	440/60/32
Capacity at 20m head	0.3 ³ /min
Engine Power (kW/HP):	2,2/3 kw/HP

NOTE: Always wear the appropriate personal protective equipment when using this product.

DIMENSIONS

	PACKAGE	EQUIPMENT
Length:	60cm	25cm
Width:	45cm	25cm
Height:	50cm	50cm
Weight	68kg	30kg

Comes with: 8m electric cable, 20m electric cable extension, 50m discharging hose 2', hose connections, storage box (PCN: 200607)



FEATURES

- Precise manufactured motor
- Built-in, thermal motor protector
- High Capacity
- Heat treatment method for rotor

BENEFITS

- High lifted capacity
- Heavy-duty construction
- Corrosion resistant
- All in the box



Contact your Drew Marine representative for more information



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