

SHOREMAX WATER PUMP DESCRIPTION 0580034



A lightweight portable water pump for rapid filling of the twin water ballast chambers on the ShoreMax boom (or other water transfer duties).

Consists of a 3.5 HP gasoline engine (EPA compliant) driving a pump made of lightweight corrosion resistant polypropylene components. Solids handling capacity of 3/8 inch, max. pressure 55 psi and a temperature range 32° to 150° F. The pump is self-priming with maximum discharge head of 120ft / 36m. Includes stainless steel hardware.

Pump set includes 90 degree elbow and suction strainer, 2 inch NPT polyester hose nipples, removable/replaceable Volutes and O-ring casing seals. Tubular steel cage frame.

Performance:

200 gpm at 10 ft
190 gpm at 20 ft
150 gpm at 50 ft
140 gpm at 60 ft
115 gpm at 80 ft
107 gpm at 90 ft
Max Head - 120 ft

Pump Weight: 62 lb / 28 kg

Dimensions: 23 x 16 x 16 inch / 0.58 x 0.40 x 0.40 m

Supplied With:

1 x PVC suction hose 2" x 20ft / 6m with couplings

1 x PVC water discharge hose 2" x 25ft / 7.6m with couplings

Features:

- 3.5 HP gasoline engine
- Lightweight corrosion resistant polypropylene components
- Stainless steel hardware
- 32 to 150°F liquid handling range
- Includes 90° elbow and suction strainer
- 2" NPT polyester hose nipples included
- Self-priming up to 20ft
- Removable / replaceable volute
- O-ring casing seal