quality . service innovation . integrity

Model 314



Features

The "High Capacity Water-Mover" utility pump is designed for use in numerous applications. The pump is extremely useful for removing water from water heaters, power washing applications, adding propylene glycol anti-freeze to radiant heating lines, and other water transfer applications. Each pump is built using non-corrodible materials, permanently lubricated ball bearings, and a carbon ceramic shaft seal, ensuring a long service life. Additionally, each pump comes equipped with a 3/4" NPT brass, lead-free garden hose adapter, a suction screen, and an extra set of brushes.

Specifications

Motor Characteristics

 Motor
 1/2 HP

 Voltage
 115 V

 Phase
 1 Ph

 Hertz
 60 Hz

Pump Characteristics

Operation Nonautomatic

Discharge Size 3/4" NPT or standard garden hose

Cord Length 20' (6 m) standard
Cord Type Grounded plug
Max Head 110' (33.5 m)

Max Flow Rate 1400 GPH (5300 LPH)

Max Operating Temp 120° F (49° C) water, 104° F (40° C) air

Cooling Air

Materials Characteristics

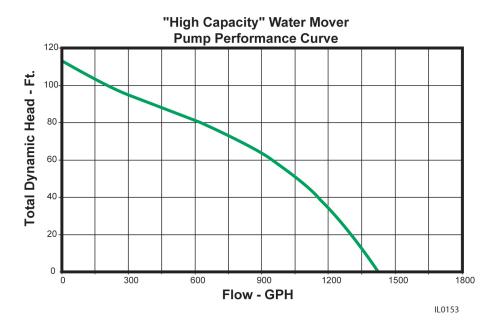
Pump Housing Cast iron

Mechanical Seals Carbon and ceramic Impeller Engineered thermoplastic





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Model

Model Number	Seal	Mode	Volts	Phase	HP	CSA/UL	Hz	Lbs	Kg
314	Single	Non	115	1	1/2	Y/N	60	17	8

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