HYDROMATIC®



EASY TO USE MOST ANYWHERE

• Weighs only 7 lb.

Built-in carrying handle.

 To operate, just attach a standard hose to pump discharge and plug into any 115V outlet.

REMOVES STANDING WATER DOWN TO 1/8" DEPTH

• Short slotted base and vane-type, semi-open impeller assure efficient water removal.

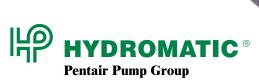
PROVIDES LONGER LIFE THAN SIMILAR SIZE DEWATERING PUMPS

 P.S. C. motor is air-filled and water-cooled for superior heat dissipation.

 Full mechanical shaft seal lasts 10 times longer than lip seals.

BUILT TO TAKE ROUGH HANDLING AND USAGE

- Full high-impact, corrosion resistant thermoplastic housing provides super-strong resilience.
- Full watertight construction allows total submersion in water while operating.
- Not for continuous duty.





HUP - 1/6 HP Submersible Utility Pump

Details

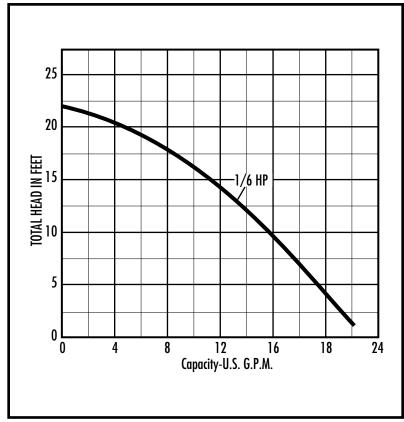
Pump Characteristics

omp enaracieristics		
Pump/Motor Unit	Utility Pump	
Capacities To	20 GPM	75.71 LPM
Heads To	22 ft.	6.4 m
Solids Handling Capacity	1/8 in.	3.18mm
Liquids Handling	Drain Water	
Intermittent Liquid Temp.	Up to 140°F	Up to 60°C
Motor	1/6 HP P.S.C.	
Electrical	115V, 2 amps, 10, 60 Hz	
Acceptable ph Range	6-9	
Discharge Hose Adapter	l in.	25.4 mm
Turn-On/Turn-Off	Manually Controlled	

Materials of Construction

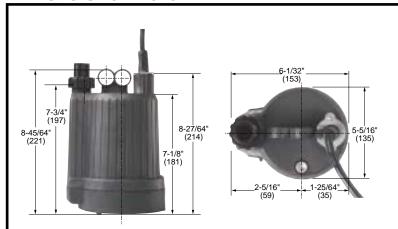
Housing	Thermoplastic
Power Cord	SJTW or SJTW-A, (10 ft.)
Mechanical Seal	Carbon and Ceramic

Performance Data



Dimensional Data

www.hydromatic.com



All dimensions in inches. Metric for international use. Component dimensions may vary \pm 1/8 inch. Dimensional data not for construction purpose unless certified. Dimensions and weights are approximate. On/Off level adjustable. We reserve the right to make revisions to our product and their specifications without notice.



USA

1840 Baney Road Ashland, Ohio 44805 Tel: 419-289-3042 Fax: 419-281-4087 —Your Authorized Local Distributor —

CANADA

269 Trillium Drive Kitchener, Ontario, Canada N2G 4W5 Tel: 519-896-2163 Fax: 519-896-6337