



## SPECIFICATIONS: PART No. 9920

### Electric Sump Pump - 110 Volt

The electric transfer pump is a self-priming pump designed to evacuate water from the shower basin and discharge to an appropriate collection point or device such as a gray water pillow tank. Equipped with a specially designed suction hose and strainer, the electric transfer pump will keep water levels in the basin below 1/8". The pump has "run dry" capabilities and will not be damaged if the water source runs low. All wetted parts are made of NSF or FDA listed materials.

*NOT FOR USE WITH FLAMMABLE LIQUIDS.*



#### Kit Inventory/ Parts List

- Sump Pump with Aluminum carry handle and quick couplers
- 20" Suction hose assembly with Quick Coupler one end and female GHT thread for connection to Pool Wall.
- Low Line Suction foot Strainer with 10" Hose Connection , female GHT thread for connection to Pool Wall
- Male-to-Male GHT Adaptor to connect hoses for use with Inflatable Berm
- 1/2" MNPT x 3/4" MGHT Discharge adapter
- Carrying Case

#### TECHNICAL SPECIFICATIONS:

Input Port .....	3/4" Female GHT and quick coupler
Discharge Port.....	3/4" Male GHT and quick coupler
Open Flow.....	6 GPM
Maximum Pressure / Switch off setting .....	60 PSI
Amperage draw / Power Consumption .....	2.4 @ 60PSI / 200 Watt at max. pressure
Pump Dimension.....	10" x 7" x 7"
Pump Weight .....	6.5 lbs.
Total Weight/Size stored in Carrying Case.....	11 lbs. / 20" x 11" x 9"
Pump Certification.....	NSF Standard 58