

# Little Giant Pump

Little Giant Pump  
1P323



**\*\*REPLACEMENT FOR  
1P808 TEEL PUMP\*\***

Mermaid's standard marine pump is designed to operate in either salt water or fresh water applications.

Each Mermaid unit ranges from a **MINIMUM** of 250 GPH to a **MAXIMUM** of 550 GPH. Please stay within these parameters based on overall length of hose and any vertical lift the pump may have to encounter. Failure to comply will void ALL warranties on the pump and air conditioning unit.

Mermaid's standard pump is the LITTLE GIANT PUMP as seen in the photo.

Mermaid's standard pump, the Little Giant 1P323, is designed for single unit applications @ 500 Gallons per Hour to be used with no more than a six foot vertical lift and no more than 15 feet of overall hose. This pump can be used for all Mermaid units.

Keep in mind, each unit needs a **MINIMUM** of 250 GPH and a **MAXIMUM** of 550 GPH. Vertical lift and overall hose do play a factor in the GPH at the unit. Every 10ft of hose is equivalent to a one foot vertical lift. **NOTE: IF THIS PUMP IS NOT LARGE ENOUGH FOR YOUR APPLICATION, OTHER PUMPS ARE AVAILABLE!**

Price \$0.00

Marine Application Sea Water Pumps

## **LITTLE GIANT PUMP: Compact Submersible Pump 115V**

- Power Rating 1/15 HP
- Equivalent Pressure 7.5 PSI
- Maximum Head 17.3 Feet
- FNPT Inlet 1/2 Inch
- MNPT Outlet 1/2 Inch
- 60hz
- Full Load Amps 3.2



- Water Flow @ 1 Foot of Head 500 GPH
- Water Flow @ 11 Feet of Head 255 GPH
- Water Flow @ 13 Feet of Head 163 GPH
- Water Flow @ 3 Feet of Head 435 GPH
- Water Flow @ 5 Feet of Head 337 GPH
- Water Flow @ 9 Feet of Head 255 GPH

Length: 7 Inches   Height: 5 1/2 Inches   Width: 4 1/2 Inches