



TSUNAMI BILGE PUMPS



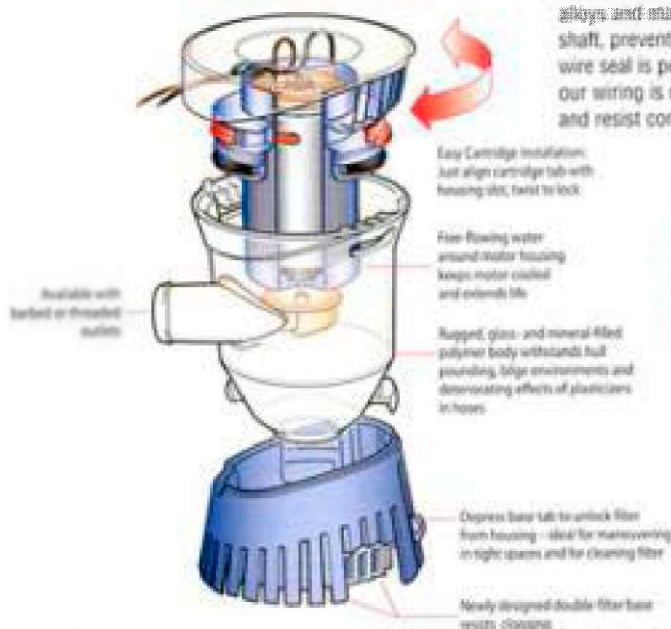
OUTPUT & PERFORMANCE

- NO BRACKETS REQUIRED
- COOLER RUNNING MOTORS, PREMIUM MATERIALS, WATERTIGHT SEALS AND WATERPROOF WIRING
- ONE HAND ACCESS
- CARTRIDGES ARE REPLACEABLE AND INTERCHANGEABLE

Built To Last!

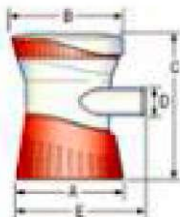
Tsunami pumps are the able and designed to last, too. Our efficient design circulates water around the pump motor housing, helping to absorb the heat given off by the operating motor. We use the most advanced material available, including the best quality bearings and shafts. We use stainless steel shafts, always and using tests. Our patented shaft seal is fully seated in the motor shaft, preventing leaks caused by misalignment. Our corrosion-resistant brass wire seal is permanently fused to the impeller to prevent a leak path. And our wiring is caulked and tinned to prevent the wicking, prevent water damage and resist corrosion.

DESIGN FEATURES



T500 and T800
500 and 800 GPH
12-Volt
3/4" I.D. Hose
Manual, Electric
Tsunami Cartridge Pumps

T1200
Tsunami Bilge Pump
1-1/8" I.D. Hose
Manual, Electric
Tsunami Cartridge Pumps



Tsunami Pump Dimensions

Model	A	B	C	D	E
T100	2-3/8"	2-1/8"	2-5/8"	3/4" I.D.	3-1/8"
T800	3-1/8"	3-1/4"	4-5/8"	1" I.D.	3-1/2"
T1200	3-3/8"	3-1/4"	4-5/8"	1-1/8" I.D.	3-3/4"

- 4606-7: T500 Tsunami Series Bilge Pump 12V
- 4608-7: T800 Tsunami Series Bilge Pump 12V
- 4608-7: T800 Tsunami Series Bilge Pump 24V
- 4612-7: T1200 Tsunami Series Bilge Pump 12V
- 4612-7: T1200 Tsunami Series Bilge Pump 24V

Proven Performance

Motor power! That's the number one request. Attwood receives many boat builders, dealers and boat owners alike. The Tsunami Series is our answer. You get high gear for a small bilge pump. That means water out. Output capacity of 500 gph, 800 gph and 1200 gph. With their innovative engineering and compact design, Tsunami pumps deliver high flow output from a small package.