



BILGE PUMP

Features

- Patented X-Air™ anti-airlock impeller
- Non Return Valve recommended for any installation

Certifications, Standards and Listings:

The Tsunami Mk2 pumps meet or exceed the following U.S. and international standards

- Bilge pumps standards
 - ABYC H-22
 - ISO 8849
 - ISO 15083
- Ignition Protection Standards
 - ISO 8846 Marine
- Marine Electrical Wiring Standards
 - ABYC E-11
 - ISO 10133
- Approvals: NMMA “As approved Listing”; CE; RCM; UKCA



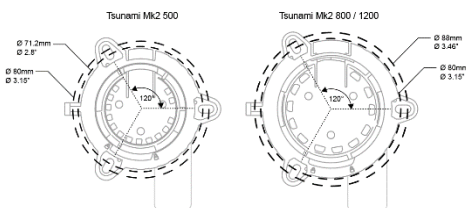
Part No.	NMMA	CE	RCM	UKCA
5606 Series	✓	✓	✓	✓
5608 Series	✓	✓	✓	✓
5609 Series	✓	✓	✓	✓
5512 Series	✓	✓	✓	✓
5513 Series	✓	✓	✓	✓

Model	Rated Voltage (D.C)	Fuse Size*	Outlet Type	Check Valve	Wire Length	Bulk Packaging	Retail Packaging
T500	12-Volt	3 Amp	3/4" (19mm) & 1" (25mm) Barbs	Y	29" (735mm)	-	5606-7
			3/4" (19mm) Barb	N		5606B-1	-
			1-3/8" Threaded*	Optional		5606-1	-
T800	12-Volt	4 Amp	3/4" (19mm) & 1" (25mm) Barbs	Y		-	5608-7
			3/4" (19mm) Barb	N		5608B-1	-
			1-3/8" Threaded*	Optional		5608-1	-
T800	24-Volt	2 Amp	3/4" (19mm) & 1" (25mm) Barbs	Y		-	5609-7
			3/4" (19mm) Barb	N		5609B-1	-
			1-3/8" Threaded*	Optional		5609-1	-
T1200	12-Volt	5 Amp	3/4" (19mm) & 1" (25mm) Barbs	Y	-	5612-7	
			3/4" (19mm) Barb	N	5612B-1	-	
			1-3/8" Threaded*	Optional	5612-1	-	
T1200	24-Volt	2 Amp	3/4" (19mm) & 1" (25mm) Barbs	Y	-	5613-7	
			3/4" (19mm) Barb	N	5613B-1	-	
			1-3/8" Threaded*	Optional	5613-1	-	
Materials			PC/BT Lid & Cartridge Body, ABS Basket, PP (GF) Pump Body & Fittings, POM Fittings, PBT (GF) Impeller, SS316 Motor Shaft, Nitrile Seals				
Minimum Water Level			2/5" (10mm)				
IP Rating			IP68				

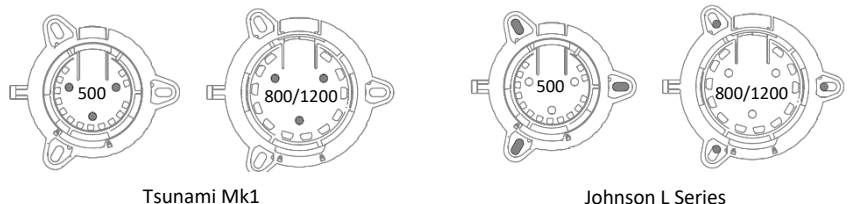
Automotive Blade Type Fuses Recommended

*Please order the correct outlet type to suit your needs (NRVs come as standard)

Tsunami Mk2 Mounting Holes



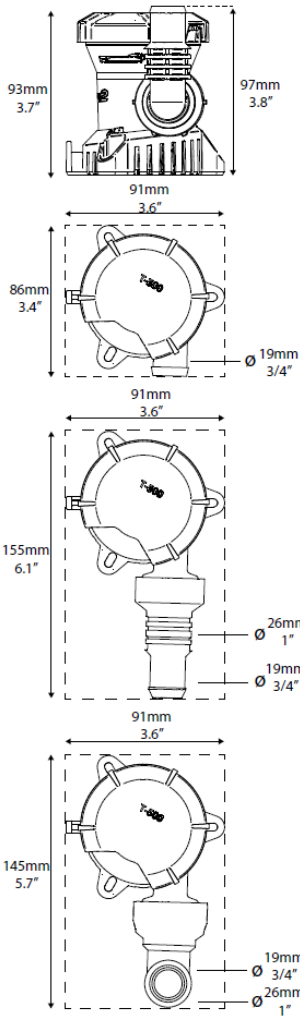
Tsunami Mk2 Retrofit Options



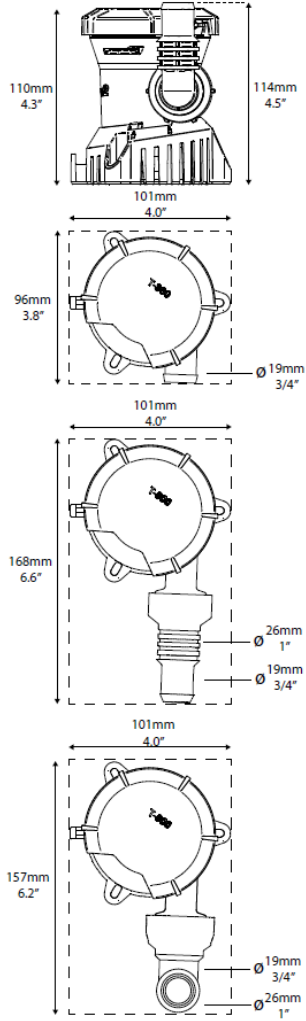


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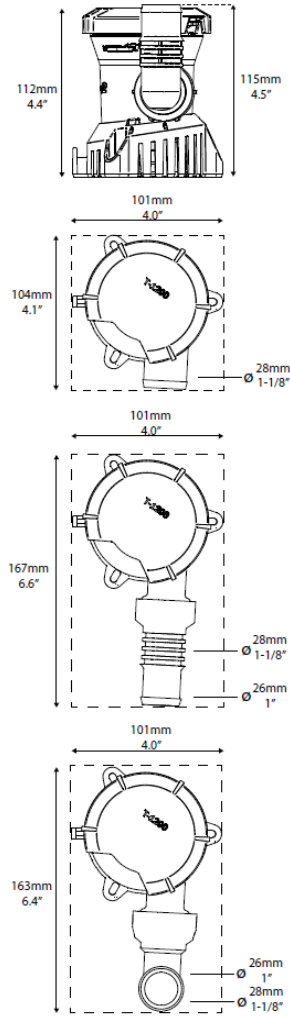
500 Dimensions



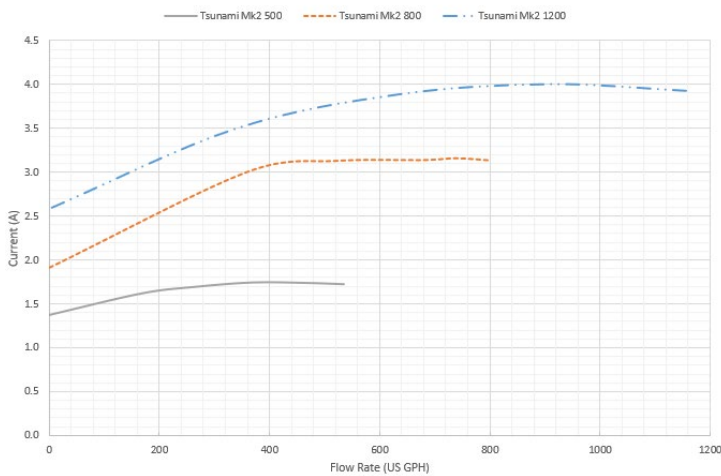
800 Dimensions



1200 Dimensions



Current Draw



Flow Rate

