

# TSUNAMI DUAL OUTLET **AERATOR PUMPS**

The advantage of the dual outlet is that you can feed multiple applications through a single thru-hull fitting. The Tsunami second outlet is integrated into the pressure chamber, so it looks - and pumps - like part of the aerator. Both of the pump's outlets are engineered for the precise position and angle that will deliver optimum performance.

## 90° threaded Straight threaded hose-to-barb hose-to-barb connector connector Motor cartridge locks for secure placement and unlocks for easy cleaning, maintenance and Thread sizes accommodate standard filter screens, 3/4"-14 NPSM thread on T500 and T800 aerator, and 1"-11.5 NPSM replacement Water-cooled housing reduces heat thread on T1200 aerator buildup to extend motor life Engineered alloy inlet and body withstand stresses associated with hull pounding and resist deteriorating effects of caulks

#### **NMMA Numbers**

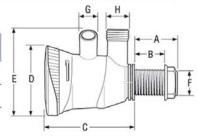
Part No.	NMMA No.	IMCI (CE) Certificate No.		
4672	Pending	IGPATT003		
4670	Pending	IGPATT003		

## **Specifications**

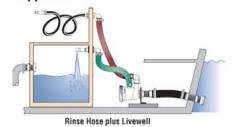
	GPH Output @ Design Voltage 13.6 VDC						GPH Output @ Nominal Voltage 12.0 VDC						
Oulet					Bott	Both Outlets Op		pen			Both Outlets Open		
	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	Max Head	0 ft.	Amp Draw	0 ft.	3.3 ft.	6.7 ft.	Max Head	0 ft.	Fuse Size
Upper	3.0	750	600	460	13 ft.	880	2.5	670	500	390	11 ft.	770	4-amp
Lower	3.0	750	620	480	13 ft.	880	2.5	690	550	420	11 ft.	770	4-amp

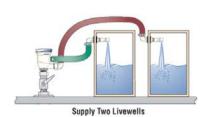
#### **Pump Dimensions**

Part No.	Inlet Length			В	С	D	E	F	G	Н	
4672	3-1/2*	3/4"	3-1/4"	3*	4-1/8"	4-1/4"	4"	3/4-14 NPSM	3/4" Barbed .554" I.D.	3/4-14 NPSM .620* I.D.	
4670	3/4"	3/4"	1-1/4	7/16*	4-1/8*	4-1/4*	4*	3/4-14 NPT	3/4" Barbed .554" I.D.	3/4-14 NPSM .620° I.D.	



### **Applications**





High Pressure Washdown plus Livewell