

VOYAGER

400 OR 600 GPD OF PURE WATER

ULTRA-QUIET DC OPERATION



The Blue Water Voyager watermakers feature a smooth and nearly silent dual piston energy recovery pump to produce 16 or 25 gallons of pure water per hour (60 or 95 liters per hour). The system was engineered with today's cruising yachts that rely solely on DC power while away from the marina in mind. Automatic operation and an automatic fresh water flush make the Voyager a perfect fit for both owner operators and charter yachts.

- Fully automatic operation
- Simple LCD screen controller
- Standard fresh water flush system included
- High rejection membrane
- Available in 12V, 24V, 48V DC
- Quiet and reliable high pressure pumps
- Optional remote control
- Stainless steel vane pump
- Includes booster pump for increased filter life



THE NEXT EVOLUTION IN
WATERMAKER DESIGN

FULL LINE OF WATERMAKERS
FROM 200 TO 5,500 GPD

WORLDWIDE SALES, PARTS
AND EXPERT SERVICE



BLUEWATERDESALINATION.COM

Tel: 1 (562) 426-2412

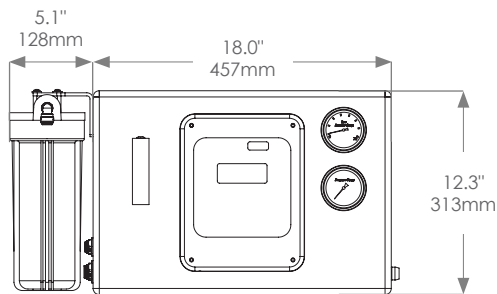
VOYAGER

400 OR 600 GPD OF PURE WATER

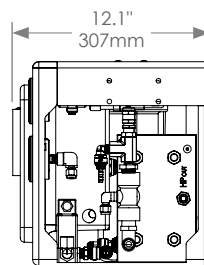
DRAWINGS & SPECIFICATIONS

Model	Hourly Production	Daily Production	Weight
VOYAGER 400-1	16 GPH / 60 LPH	400 GPD / 1,515 LPD	105 lb / 48 kg
VOYAGER 400-2	16 GPH / 60 LPH	400 GPD / 1,515 LPD	115 lb / 52 kg
VOYAGER 600-1	25 GPH / 95 LPH	600 GPD / 2,270 LPD	105 lb / 48 kg
VOYAGER 600-2	25 GPH / 95 LPH	600 GPD / 2,270 LPD	115 lb / 52 kg

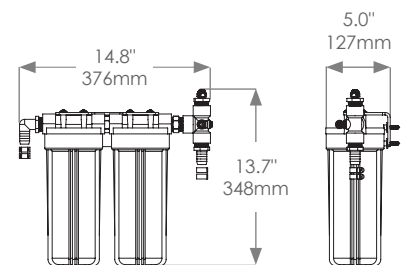
Model	Feed Pump Run Amps		HP Pump	HP Pump Run Amps		Total Run Amps	
	12V DC	24V DC	All Voltages	12V DC	24V DC	12V DC	24V DC
VOYAGER 400	4	2	0.5 HP / 0.37 KW	27	14	31	16
VOYAGER 600	4	2	0.75 HP / 0.37 KW	47	24	51	26



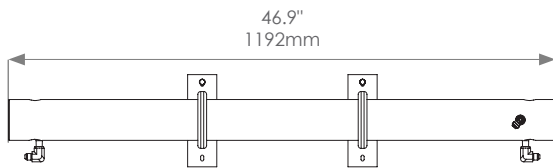
Compact Frame



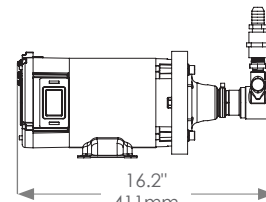
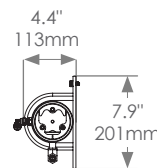
Right Side View



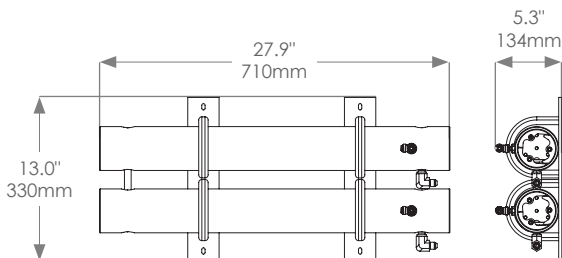
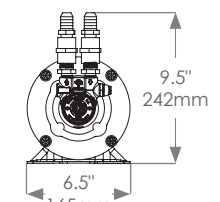
Dual Pre-Filter



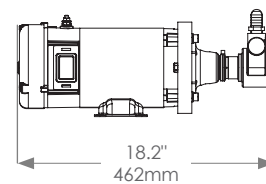
Vessel Assembly
400-1 / 600-1



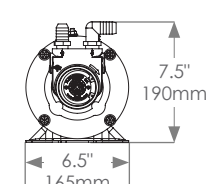
HP Motor Pump Assembly
400 GPD



Vessel Assembly
400-2 / 600-2



HP Motor Pump Assembly
600 GPD



JUL. 2024

ADDITIONAL DRAWINGS AVAILABLE AT: BLUEWATERDESALINATION.COM/WATERMAKERS/VOYAGER