

Little Wonder and Sea Quencher Desalinators

LW and SQ Series



Compact and Reliable Supply At 6 to 8 Gallons Per Hour (23 to 30 LPH) Fresh Water. For Sailboats and Other Marine Applications

The Little Wonder (LW) and Sea Quencher (SQ) Series Reverse Osmosis Desalination Systems are the preferred choice for boaters globally.

The units are simple to install and easy to operate. Ideal for applications where space and power are limited. The quality components that go into the LW and SQ units ensure safety and years of reliable service.

Contact Information:

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Filtration Group
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Village Marine LWV-160, 200



Offshore Marine SQ-160, 200



Village Marine LW-160, 200



Village Marine LWM-145, 160, 200



ENGINEERING YOUR SUCCESS.

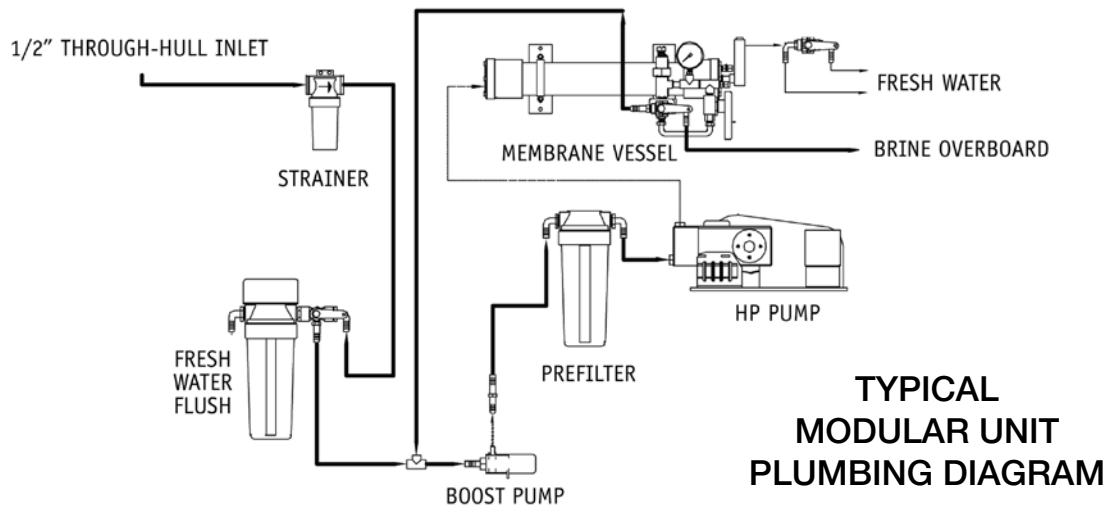
Benefits:

- Continuous supply of potable water
- Minimal down-time, stay out at sea longer with high-quality water
- Premier service from Parker, globally.
- Titanium High Pressure Pump is impervious to the corrosive sea water environment and designed for maximum efficiency.
- Raw Water Boost Pump with magnetic drive.
- Adjustable 316 SS Pressure Regulating Valve provides constant pressure. No fluctuating pressure and low noise.
- Product Flowmeter to monitor gallons per hour of fresh water.
- Glycerine Filled High Pressure Gauge to assure accurate reading of operating pressure.
- Easy to operate High Pressure Bypass Valve controls the operating mode from cleaning/ rinse to reverse osmosis.
- High salt water rejection rate.
- Fresh Water Flush System included.
- Product Sample Valve included.
- CIP system allows membrane cleaning/pickling by simple to use cartridges.

Standard Features Include:

- Titanium High Pressure Pump is impervious to the corrosive sea water environment and designed

Model	Fresh Water (GPH LPH)	Supply (VACor VDC)	Power (Amps)	Frame Size	Weight (lbs kg)
LW-160	7 26	12/24	13/7	27" W x 11" D x 9.5" HIGH	67 30
LW-200	8 30	12/24 VDC 110/220VAC	17/9 6/3.3	27" W x 11" D x 9.5" HIGH	69 31
LWV-160	7 26	12/24 VDC	13/7	13" W x 13" D x 25" HIGH	70 32
LWV-200	8 30	12/24 VDC	17/9	13" W x 13" D x 25" HIGH	72 33
LWM-145	6 23	12/24 VDC	13/7	MODULAR	62 28
LWM-160	7 26	12/24 VDC	13/7	MODULAR	67 30
LWM-200	8 30	12/24 VDC 110/220VAC	17/9 6/3.3	MODULAR	69 31
SQ-160	6 26	12/24 VDC	13/7	24" W x 11" D x 12" HIGH	70 32
SQ-200	8 30	12/24 VDC 110/220VAC	17/9 6/3.3	24" W x 11" D x 12" HIGH	72 33



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Map and Directions to Prosep Filters Limited



Leave M62 at Junction 24.

At roundabout adjacent to Cedar Court Hotel take 2nd exit onto dual carriageway (A629), signposted Halifax.

Take 1st exit slip road.

At roundabout at end of sliproad, take 3rd exit off.

This is the entrance to Lowfields Business Park.

Proceed straight over 1st roundabout.

At next roundabout take 2nd exit onto River Bank Way - Prosep Filters can be found on the left after the S-bend.

[Link to Google Maps](#)