

# XZII SERIES

## SEAWATER & DOCK WATER SYSTEMS

Purify seawater and dock water automatically with a single, compact machine. Only Dometic SeaXchange XZII system combine the benefits of an onboard watermaker (seawater desalinator) and a freshwater reverse-osmosis (RO) purification system for ultra-pure water onboard.

**NEMA 2000**  
CONNECTIVITY

**EASY TO USE**  
1-TOUCH FULLY AUTOMATIC

**POWERFUL**  
UP TO 3,000 GPD/11,356 LPD  
OF PURE WATER



DOCK WATER



230V/60Hz  
220V/50Hz



SEAWATER

# ONE COMPACT MACHINE TO PROCESS SEAWATER & DOCK WATER



Perfect for rinsing, drinking and more. The Dometic XZII is a combination series for boaters in need of a compact, integrated system for creating truly spot-free water from seawater anywhere in the world. The Dometic XZII combines our XTC watermaker with the ZTC Spot Zero Double Pass into a seamless, fully automated system with low noise levels and low power consumption. Go from saltwater to spot-free in one efficient process.

### KEY BENEFITS

- NEMA 2000 connectivity
- 2-in-1 Modular or Compact Frame
- 316L SS High-Pressure Pump 316L SS
- TEFC Motor with Thermal Motor Protection
- 7 inch touchscreen display

Model	XZII1200/2000	XZII1800/2000	XZII2200/2000	XZII2200/3000
SW Capacity Per Day (gal/m3)	1200/4.54	1800/6.81	2200/8.33	2200/8.33
FW Capacity Per Day (gal/m3)	2000/7.57	2000/7.57	2000/7.57	3000/11.36
SW Capacity Per Hour (gal/l)	50/.19	75/.28	92/.35	92/.35
FW Capacity Per Hour (gal/l)	83/314	83/314	83/314	125/473
Amps (230/220//60/50)	19/17.3	19/17.3	19/17.3	19/17.3
Breaker Size 230/220V (amp)	30	30	30	30
Net Weight (lbs/kg)	288/131	308/140	328/149	348/158
Shipping Weight (lbs/kg)	428/194	448/203	468/212	488/221
Shipping Dimensions (H x W x L)(in/cm)	46 x 42 x 58/117 x 107 x 147			

\*Production may vary +/- 20%



### 1. EASY TO USE

Color touchscreen with graphical display for easy operation



### 2. LESS MAINTENANCE

High-capacity filters are changed less frequently



### 3. LESS NOISE

Vibration-isolation mounts reduce noise and vibration