

SPECTRA VENTURA 200T WATERMAKER

PRODUCT SPECIFICATIONS

Production / Day	200 gal (757 l)
Production / Hour	8.3 gal (31 l)
Power Requirement	12v DC 10A / 24v DC 5A 14.5 Watts/1 gal 4 Watts/1 liter
Weight	60 lbs (27.7 kg)
Pre Filters	2.5"x10" pleated polyester 5 micron 2.5"x10" pleated polyester 20 micron
Controls	Analog controls
Installation Requirements	Dedicated thruhull, dry and well ventilated area not to exceed 110F/37C
Membranes	20" x 2.5" High rejection spiral wound polyamide
Pump and Motor	Shurflo diaphragm pump
Salt Rejection	99.2%
Temperature Range	Max 110F/37C Min 36F/2C
Baseline Conditions	33,000 PPM feed water at 77F/25C
pH Range	3-11 (typical seawater pH is 8)
Chlorine Tolerance	0 PPM
Warranty	Spectra standard warranty
Shipping Weight	80 lbs (36 kg)
Shipping Dimensions	33"x25"x19" 84cm x 64cm x 49cm



FACTS

The Ventura 200T is the same size and configuration as the Ventura 150, but uses a higher displacement Clark Pump to produce more water. This allows it to operate in warm waters above 50F (10C), delivering over 8 gallons (31 liters) per hour. With its modular design, it's an ideal system for installation in tight spaces whether you're cruising, fishing, or racing. Simple analog controls and gauges display the feed water pressure and the product flow meter. A hand-held salinity monitor and a three-way valve for product water testing are included.

FEATURES

- Simple analog control panel
- Compact modular design
- Spectra's unique Clark Pump for efficiency and reliability
- Low power consumption, can be run on batteries, solar, or wind power
- Whisper quiet
- Commercial grade diaphragm pumps with run dry protection
- System includes installation kit, handheld water quality tester, and product sample valve
- Z±ION Compatible

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Katadyn Desalination

Spectra Watermakers

20 Mariposa Road
San Rafael, CA 94901

TEL: 1-415-526-2780 FAX: 1-414-526-2787

E-MAIL: sales@spectrawatermakers.com

www.spectrawatermakers.com