

PERFORMANCE

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80 ° F | 60 % RH

Water Production (Gallons/Day) 100+ GPD

ELECTRICAL

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Supply Voltage 220–240V

Current Draw 22.0A

MCA* 40A

MOP* 60A

Recommended Breaker Size 50A

WATER SPECS

- On Board Water Storage 50 Gallons
- Water Output 100 Gallons Per Day
- Pipes NSF Drinking Water Compliant
- UV Water Treatment
- 0.01 Microns Changeable Water Filter
- Air Filter MERV Rating MERV-13
- EMP & Cyber Hardened
- Low Noise
- Control Type Onboard
- Automatic Operation
- External Tank Overflow Input Sensor
- Safety Shut-Off Switches
- Water Tank Output 1 Gallon Per Minute
- Built-In Humidity Sensor



SPECS

Weight 800 lbs

Dimensions Approx. 63" x 43.5" x 47" LWH

Operating Temperature 56 ° F Min – 110 ° F Max

