



# AW 800

## AW International



### Technical Specifications

Water Production	500-800 Gallons Per Day / 1893-3028 Liters Per Day*
Storage Capacity	480 Gallons / 1817 Liters
Rated Power	460V 3-Phase (other power options are available)
System Power	55 kW maximum - ~38 kW normal operating consumption
Refrigerant	R-407C (Environmentally Friendly)
Water Safety System	US EPA-approved HaloPure system destroys bacteria. No expensive, fragile UV bulbs to replace. Detailed information at <a href="http://www.halosource.com">www.halosource.com</a>
Maintenance	Replace air filter elements as required by atmospheric conditions – normally four times per year. Replace sterilization filters four times per year. Replace water filters two times per year.
Dimensions	8' Wide x 20' Long x 8' 6" High – standard 20' ISO container
Weight	8,000 lbs. dry, 12,000 lbs. with full reservoir

\* In most situations. More or less than this amount is possible based on local conditions. Refer to Temperature/Humidity table.

[www.awinternational.ca](http://www.awinternational.ca)