



- WFC-100 Unit Water Production: 1800 Gallon (6814 Liters) per day
- 81 Gallon (307 Liters), Stainless Steel Water Reservoir Tank
- Size: 108" W x 104" H x 192" L (274 cm x 264 cm x 488 cm)
- 100 total kw 353.2 460 3 phase



GR8 Water AWG patent pending technologies provides a large scale solution to water shortages. Commercial-sized GR8 Water AWG's are modular in design and can generate up to thousands of gallons of clean drinking water each day. These commercial atmospheric water generators are suitable for community, military, government, and institutional use and also can be fitted for mobile deployment and use.

As an option, the AWG can be outfitted with a computer system that constantly monitors the machine's function from any location around the globe. GR8 Water AWG's will be serviced and maintained by a well-trained international service staff.

Air to water generators condense outside air, collect the water in a UV-protected chamber and store it in a continuously ozonated holding tank. Water drawn from the tank is filtered through a series of filters, and passed through an ultraviolet sanitation light. No additives needed or used.



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Atmospheric Water Generator