ALTITUDE WATER

MODEL T-200

Water Environment Community

Application:	Designed for military and commercial use.
Key Benefits:	• One-person movability with forklift or pallet jack. • Durable transport carriage meets MILSPEC and One-person movability and operation requirements. • View port for water production, allows for visual inspection inside the unit. • Equipped with soft start and quiet Technology. • Water touching components—NSF 61 Certified.
Competitive Advantages:	Patented EnviroGuard purification system controlled by proprietary software developed by Altitude Water. Competitive uses imported, outdated and ineffective ultra-violet purification/reverse osmosis filtration systems that only provide limited purification on a temporary basis that does not normally allow safe, bacteria free storage of drinking water.



Touch Screen Operation	**Automated controls w/ manual overrides:** • Temperature/humidity reading • Amps • Running Time • Amount of water being produced • Set operating parameters based on atmospheric conditions • Amount of water in tank
Storage Tank	30 Gallons.
Water Production	Up to 360 gallons per 24-hour day at optimal environmental conditions.
Ozone Treatment System (OTS)	**EPA recommended – EnviroGuard System** • Circulation of tank water while producing 600 mg/hr. of ozone to electronically infuse water molecule with ozone in the tank until it is electronically reduced before dispensing for taste. • Ozone circulation from treatment of external water buffalo - Uses circulation from 30 gallon tank to pump ozonated water to external storage of water.

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T-200

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Ozone Treatment System Patent Protection	U.S. Patent 7,272,947
Filtration System	Carbon block 10-micron filter with Calcite filter to increase pH to Alkaline Water. Filter housing units will enable drainage of water in filters for storage.
Electrical Characteristics	208/230 V single-phase 50/60hz or 208/230 V three-phase 50/60hz
Electric per Liter/Gallon	kWh 0.60kWh/gallon (0.18 kWh/liter) At 90 Degrees F and 90% RH
Power Sypply	Electrical Grid or Solar.
Power Control Encloser	NEMA type 4X- Firewall protected.
Operating Limits	-12C – 49C or 55F–120F – Operating limits can be set in program for board.
Machine Dimensions	60"L x 41"H x 46"W – 152.4 cm L x 104.1cm H x 116.8CM W
Carriage Dimensions	Accessible forklift and pallet jack slots
Additional Carriage Features	Can put sliders to secure onto a trailer
Weight	1,100 pounds
Fans	Variable speed
Filters	Backflush capable







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