

RescueWater™



The Emergency Water Purifier That Will Change Everthing

Features:

- U.S. EPA Demonstrated Compliant Water for Up To 25,000 People / Day
- Distributed Drinking Water Purification during Natural Disasters
- Fits into SUVs, helicopters and boats
- Reduce time and money spent on emergency drinking water

Specifications:

Maximum Flow Rate	700 gallons (2,650 l) / hour
Disinfection Rate	U.S. EPA quality: bacteria and viruses
Dimensions	53 in x 27 in x 22 in (135 cm x 67 cm x 56 cm)
Weight	200 lb. (91 kg)
Power Source	Propane
Energy Efficiency	4 gal. of propane for 28,000 gal. of safe drinking water
Operating Temperature	2 °C to 43 °C (35 °F to 110 °F)
Maximum Water Temperature	32 °C (90 °F)

RescueWater has been demonstrated to remove more than 99.9999% of bacteria and more than 99.99% of viruses at flow rates up to 2,650 liters per hour from visually clear water at 25 degrees C under circumstances similar to the United States Environmental Protection Agency's Guide Standard and Protocol for Testing Microbiological Water Purifiers during testing performed at The University of Arizona, Tucson, AZ, USA.

Increased total dissolved solids, total organic carbon and turbidity along with decreased temperatures will reduce the effectiveness of this unit.