

WATERBOX

- WaterBox is fast, easy-to-use, dependable and cost effective.
- The WaterBox™ delivers pure, great tasting water in remote locations without the use of chemicals or heat.
- It removes bacteria, virus and cysts to USEPA drinking water standards.
- It is tested to and compliant with NSF P248 standards. ALL NATURALLY DISSOLVED MINERALS ARE LEFT IN THE WATER.

Benefits

- ✓ NANOMESH™ filters removes 99.9999% of Bacteria, 99.99% of Viruses, 99.9% of Cysts and significantly reduces heavy metal (e.g. lead and cadmium)
- ✓ NANOMESH™ and carbon block filters reduce sediment, chlorine, disinfection by-products (THMs and HAAs) organophosphates (pesticides and herbicides), total organic carbon (TOC) and volatile organic compounds (VOCs) while preserving healthy minerals.
- ✓ The WaterBox™ is compatible with existing military solar options.

Features

- Lightweight, rugged casing and freeze damage resistant components ensure long service life
- Setup is less than five minutes with immediate purification using no chemicals and delivering no wastewater.
- Hoses and cartridges are easy to clean and replace
- Multi voltage power supply options adaptable to any field situation.

Specifications

Dimensions 63 cm x 60 cm x 33 cm (24.9 in x 23.7 in x 13.1 in)

Weight Dry 32 kg Wet 38 kg (88.7lbs)

Flow Rate 2.0 lpm (0.5 gpm) = 120LPH *

Prime Self-priming up to 2.4 meters (8ft) Prime with check valve up to 6 meters (20ft)

Power Source 12-24VDC or 115-230 VAC (50-60 Hz)

* Capacity dependent on quality of water source

US Patent Numbers: 7,211,320; 7,419,601; 7,682,654; and 7,81580