



STAY FRESH.
WATER LOGIX

COMPLETE DESALINATION SYSTEM 2K

- SUPPLIES UP TO 2,000 GALLONS PER DAY - JUST UNDER ONE GALLON PER MINUTE.
- AUTOMATIC MONITORING PROTOCOLS ALLOW FOR UNSUPERVISED OPERATION.
- HIGHLY PURIFIED WATER FROM VIRTUALLY ANY WATER SOURCE INCLUDING SEAWATER.
- FIVE TIMES MORE ENERGY EFFICIENT THAN A CONVENTIONAL AC SYSTEM.

At Deployed Logix we're redefining rapid deployment. Through our extensive work with law enforcement, search and rescue teams, various first responders, private organizations both domestically and abroad, and the military, our team understands that when a crisis calls, seconds count. Discover why we are the leader in American-made, rapidly deployable disaster preparedness products.

Specification and design may be altered without notice due to continuous product development. LAST UPDATED JANUARY 2023.

Proudly made in the USA.
CAGE CODE: 7CFK2 | DUNS#: 079751064



COMPLETE DESALINATION SYSTEM 2K SPECIFICATIONS	
DIMENSIONS (L X H X W):	48.5 x 36 x 26 in (123.19 x 91.44 x 66.04 cm)
DRY WEIGHT:	420 lb (190.5 kg)
GALLONS PER DAY (FRESH/BRACKISH):	2000+@77°F (25°C)
GALLONS PER DAY (SEA WATER):	1500+@77°F (25°C)
INPUT VOLTAGE AC:	100 to 260, 50/60 Hz
INPUT VOLTAGE DC:	24-28
MAXIMUM OPERATING PRESSURE:	1,000 psi
TEMPERATURE RANGE:	113°F / 45°C Max 33°F / 5°C Min
AVERAGE POWER CONSUMPTION:	900 W
CHLORINE TOLERANCE:	<0.1 PPM Max
PACKING METHOD:	Military grade roto-molded polyethylene case
KIT INCLUDES:	(1) Cable 24 Volt DC with NATO connector (1) Cable AC power (1) UV bulb (1) UV sleeve (1) Collapsible barrel (1) Anchor assembly (1) Anchor line assembly (1) Float assembly (1) Boost pump (1) Glycerin (1 gal.) (1) Support case (2) Buckets (2) Pre-filter carbon for chlorine removal (2) Hose reject with red band (2) Hose inlet with green band (2) Hose product with blue band (4) Cleaning and storage chemicals (6) Pre-filter 50 Mic (12) Pre-filter 3 Mic
FEATURES:	<ul style="list-style-type: none"> • Automatic controls with auto-flush • Patented energy recovery device • High/low voltage indicator • Automatic salinity sensor diversion valve • High flow, low-energy membranes • Frame: Light weight, corrosion-resistant aluminum • High voltage electronic pretreatment • Internal flush tank holds 15 gal.