

PROPANE WATER HEATER

PORTABLE UNIT PACKS NEATLY INTO A BEST CASE BY DLX™TO GO ANYWHERE YOU DO.

THE EASIEST UPGRADE TO EXISTING DECON OR HYGIENE SETUPS.

HOT WATER ON DEMAND.

- FUELED BY CLEAN BURNING, CONVENIENT PROPANE.

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.

At Deployed Logix we're

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

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



PROPANE WATER HEATER SPECIFICATIONS	
DEPLOYED DIMENSIONS (L X W):	27.37 x 17.50 in (69.53 x 44.50 cm)
KIT WEIGHT:	146 lb (65.6 kg)
POWER:	
Water Heater: 120V, 4A, 60Hz Normal Operation 76W	
Tank Warmer: 120V, 6A, 60Hz Normal Operation 800W	
FUEL:	Liquid propane
MAX FLOW:	@ ΔT - 6.5 GPM @ 35°F (1.6°C) - Minimum, actual unit flow may increase
IGNITION SYSTEM:	Direct electronic ignition
TEMPERATURE RANGE:	98°-120°F (37°- 49° C)
MIN/MAX WATER SUPPLY PRESSURE:	20 - 150 PSI (Recommended 30 - 80 PSI)
SERVICE CONNECTIONS:	
Gas supply: ¾ in Flare	
Cold water inlet: ¾ in Female garden w/ swivel	
Hot water outlet: ¾ in Male garden	
COLLAPSIBLE STAND (NOT INCLUDING WATER HEATER):	
Materials: 28 mm plastic coated steel tubing with powder coated bracketry	
Deployed dimensions (L X W X H): 26 x 17.50 x 23 in (66.04 x 44.45 x 58.42 cm)	
Collapsed dimensions (L X W X H): 31 x 17.50 x 4 in (78.74 x 44.45 x 10.16 cm)	
KIT INCLUDES:	 (1) Liquid propane water heater (1) 800w tank warmer (1) 5 gal (3.7 L) 20 lb (9 kg) propane tank with regulator (1) Collapsible stand // mounting bracket // carry bag (1) 3-way manifold (1) Hose, 50 ft (15.24 m) (1) Extension cord, 50 ft (15.24 m) (1) Best Case by DLX™ 38 x 25 x 24 in (96.52 x 63.50 x 60.96 cm), Blue
FEATURES // BENEFITS:	 Outputs up to 150000 BTUs of heating power at a continuous 6.5 GPM: Provides adequately heated water in even the coldest climates Electronic ignition removes the need for a pilot light: Saves money on fuel costs Integrated temperature controller provides temperature range control from 98° to 120°: Easy to access with simple temperature control Approved for use in altitudes of up to 10200 ft (3108.96 m): Allows for greater capability in mountainous and extreme climates Ultra low NOx emissions compliant: Helps to keep your team safe from harmful vapors Liquid propane fuel: Clean burning and easy to source 800w tank warmer: Prolongs operational duration and prevents propane freeze-up during sustained high output uses