



STAY FRESH.
WATER LOGIX

TRI-FUEL WATER HEATER

- **HIGH-PERFORMANCE WATER HEATER FOR YOUR SHELTER COMPLEX.**
- **MULTIPLE FUEL OPTIONS FOR CONVENIENCE: DIESEL, KEROSENE, OR JP8.**
- **RUGGED AND RELIABLE UNIT FOR ANY DEPLOYMENT.**
- **OPTIONAL EASY-TO-USE DETERGENT INJECTOR FOR DECON OR HYGIENE.**

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 NOVEMBER 2022.

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



TRI-FUEL WATER HEATER SPECIFICATIONS	
DEPLOYED DIMENSIONS (L X W X H):	56.5 x 30 x 41.50 in (143.51 x 76.20 x 105.41 cm)
KIT WEIGHT:	390 lb (176.5 kg)
POWER:	115V, 3.2 A, 60 Hz
FUEL:	Diesel, Fuel Oil 1 & 2, Kerosene
MAX FLOW:	5.5 GPM (20.8 L/m)
MAX OUTPUT TEMPERATURE:	250°F (121.11 °C)
DIESEL BTU/HR:	386,400
FUEL CAPACITY:	10 gal (37.8L)
FUEL CONSUMPTION:	2.76 GPH
MIN/MAX WATER SUPPLY PRESSURE:	60 - 125 PSI
SERVICE CONNECTIONS:	
Cold Water Inlet: (1) 1½ in FH/NST (Adaptors included)	
Cold Water Outlet: (2) ¾ in Male Cam Lock (Adaptors included)	
Hot Water Outlet: (2) ¾ in Male Cam Lock (Adaptors included)	
KIT INCLUDES:	Diesel Water Heater Adaptor Inlet / outlet fittings Instruction manual Optional Decon Injector (Sold Separately)
FEATURES:	<ul style="list-style-type: none"> • Multi-Fuel Burner Added convenience to readily available fuels • Large non-pneumatic wheels • Easy transport and positioning at your site • High temperature output • Allows for high heat decontamination of vehicles and equipment • Multiple Adaptors Included • Easy connect to multiple hose fitting types • Optional Decon Solution Injector Upgrade • Quickly switch between freshwater and Decon solution for expanded operational capability