



The MV125 provides one of the safest, most reliable sources of powered outdoor heat available today. In use for more than 25 years, this HDT model heater features low-voltage controls for use in outdoor applications. This heater uses 110-volt power and burns all grades of diesel fuels, including JP8, and its powerful fan delivers clean heat to a tent or duct system. The MV125 comes complete with exhaust stack, remote thermostat and power cord. Please contact HDT for more information about the MV125.

This versatile heater is ideal for heating a wide variety of military tent systems.

KEY FEATURES

- Remote room thermostat for temperature control
- Low maintenance
- Lightweight, man portable
- Proven reliability
- Built-in carbon monoxide detector
- Tip-over switch
- Nine foot (2.74 m) power cord
- Stainless steel combustion chamber
- On board fuel tank



CAMFIRE MV125 SPECIFICATIONS

Ordering information		
HDT Part Number	62-MV125	
NSN	4520-01-464-9312*	
GSA	X	
Heat output	60,000 BTU/H	17.5 kW
Air flow @ 0" H₂O	600 CFM	1019 m ³ /h
Fuel		
Tank capacity	13 gallons	49.2 liters
Requirements	DF1, DF2, or DFA, and JP8	
Consumption	0.85 gallons per hour	3.2 liters per hour
Usage	15.25 hrs per tank	
Power		
Requirements	120 VAC, 50/60 Hz	
Usage	4.75 Amps	
Dimensions (L x W x H)	51" x 16.5" x 25"	129.5 x 41.9 x 63.5 cm
Weight (dry weight)	115 lbs	52.2 kg
Accessories		
Included	Remote thermostat	
	Stack adapter	
Available	9' Power cord	2.74 m Power cord
	12" to 6" x 3 adapter	30.5 cm to 15 cm x 3 adapter
	12" to 12" "Y" adapter	30.5 cm to 30.5 cm "Y" adapter
	12" x 15' ducts	30.5 cm x 4.5 m ducts
	6" x 10' ducts	15 cm x 3 m ducts

* NSN does NOT include ducts