



150KMFH Indirect Fired Multi Fuel Heater



Efficient, versatile, and reliable, the 150KMFH portable indirect fired multi fuel heater produces clean, dry, safe heat offering an ideal environment for a variety of special event, emergency, and disaster response applications. This single duct in solution is an "In-direct" fired heater. It does not introduce carbon monoxide or moisture into the heated area. The unit burns kerosene, filtered #1 and #2 diesel fuel and JP8 (Jet A Fuel). The unit comes complete with Remote Temperature Controller and Cable (32') and High-Quality PVC Ducting (max length 25'). Unit is available with optional Protective Crash Cage.

TECHNICAL SPECIFICATIONS:

HEATING CAPACITY	170,600 btu/h
HEATING	50 kW
DIMENSIONS	54"L X 22"W X 32"H
WEIGHT	130lbs
FUEL TYPES	DF1, DF2, DFA, JP8
FUEL CONSUMPTION	0.99 gal/h
RUNTIME	18.4 hours/tank
FUEL TANK	18.23 gal
DUCT PORTS (2)	14" supply
VOLTS/PHASE/HZ	120V/1/60

TECHNICAL SPECIFICATIONS CONT:

- ~STAINLESS STEEL BURN CHAMBER
- ~AUTO SAFETY CONTROL DEVICES
- ~ELECTRONIC FLAME CONTROL
- ~POWDER COATED TANK/FRAME
- ~SAFETY OVERHEAT PROTECTION
- ~ LIGHT WEIGHT

