



Space Heaters

DEW has a family of Field and Work Space Heaters to provide controlled heat and ventilation for shelters and tents. They are predominantly used in the land environment,

but also have application in the maritime and aviation environments. Field Space Heaters are available in a range of outputs and can be customized to meet client requirements.

SPECIFICATIONS	FIELD SPACE HEATER	WORK SPACE HEATER
Length/Width/Height	1425x642x750 mm (55x25.3x29.3 in)	552x704x653 mm (21.8x27.8x25.7 in)
Weight	132kg (290 lb)	52kg (114 lb)
Heat rating (@input)	131,000 btu/hr	42,000 btu/hr
Run time (Burner on time)	18 hrs	14 hrs
Blower	900 cfm	225 cfm
Lowest operating temperature	-51°C (-60°F)	-40°C (-40°F)
Electrical	10A, 120V, 60Hz	3A, 120V, 60Hz and /or 15A, 24V DC
Duct size	12" to 16"	6"
Noise level at 7 m	<65 dBA	<65 dBA
FEATURES		
Remote control thermostat	Yes	Yes
Adjustable fresh air intake	Yes	N/A
Stackable , built-in wheels	Yes	N/A
FUELS		
Type	Diesel / JP-8 / F-34	Diesel / JP-8 / F-34
Internal fuel tank capacity	70L (18.5 US gal)	18.3L (4.8 US gal)
External source of supply	Yes	Yes
STANDARDS		
EMI emissions	MIL-STD-461	MIL-STD-461
Environmental testing	MIL-STD-810G	N/A
Control panel	NEMA 4	NEMA 4

