

SUPERIOR TECHNOLOGY DISPLACING ALL OF THE REST

				
CAN YOUR HEATER DO THIS?	BASECAMP	TRADITIONAL INDIRECT FLAMED HEATER	SELF CONTAINED FLAMED HEATER	TRADITIONAL FLAMELESS HEATER
100°C temperature rise at full fan speed?	✓ YES	NO	NO	NO
Safer with no exposed flame and no need for fire watch?	✓ YES	NO	NO	YES
Deliver heat through up to 250' of ducting	✓ YES	NO	NO	NO
Ability to recirculate air?	✓ YES	YES	YES	NO
Provide 192,000 lumens, equivalent To (6) 1000W Metal Halides on a 25' mast	✓ YES	NO	NO	NO
Provide up to 27 kW of continuous power?	✓ YES	NO	NO	NO
SmartTalk remote control, 24/7 monitoring and real time alerts?	✓ YES	NO	NO	NO
Self powered with no external generator required?	✓ YES	NO	YES	YES
OPERATING SPECIFICATIONS (manufacturer specs)	BASECAMP	TRADITIONAL INDIRECT FLAMED HEATER	SELF CONTAINED FLAMED HEATER	TRADITIONAL FLAMELESS HEATER
Heat Equivalent Output	1	2	1	1
Fuel Consumption Per Unit (24hrs)	215 Liters 57 Gallons	300 Liters 79 Gallons	588 Liters 156 Gallons	350 Liters 93 Gallons
Equivalent Fuel Consumption (24hrs)	215 Liters 57 Gallons	600 Liters 159 Gallons	588 Liters 156 Gallons	350 Liters 93 Gallons
Runtime on High	48 Hours	12 Hours	37 Hours	38 Hours

“ We have quantified savings of \$8,000/month as this has replaced the need for (2) Frost Fighters and a Light Tower/Generator on our site.”

– Doug Shea, Construction Site Manager – Rescom Inc.