

RT-1400

- Unmanned Operation
- Fresh Air In/ Fresh Air Out
 - Dry Breathable Air
- BOP Thawing/Heat
- Substructure Heat
- Gas Project Heat
- Facility Heat
 - Permanent or Temporary
- ➤ Maintenance Shack Heat
- Derrick Heat
- Equipment Start Up
- Field Heat Source
- Preheating Machinery







Contact:

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RT-1400

PERFORMANCE

	Diesel
kBTU	1,400 / 1,260
per hour	38.6 L / 10.2 gal
%	90+
CFM	5,000
in./H2O	3
°C / °F	93.3 / 200
	per hour % CFM in./H2O

^{*}BTU Calculated using 138,000 BTU/gal. diesel

TECHNICAL DATA

Dimensions (LxWxH)	m / in.	5.2x2.31x2.34 / 205x91x92
Dry Weight	kgs / lbs.	3,719 / 8,200
Fuel Capacity		946.3 L / 250 gal
Maximum Run Time	hrs.	24.5

COMPONENTS

Engine	Cat 6.6 L
Blower	Axial BAF
Exhaust Exchanger	Air/Liquid
Control System	Electronic

TRAILER

Hitch		2 5/16"
Lifting Crane Eyes	qty.	4
Fork Lift Pockets		Yes
Axle		2
Electric Brakes		Yes
Discharge Ports	gty/dia. (in.)	Dual/16

ALL UNITS INCLUDE SYSTEM PROTECTION PACKAGE:

Overheat, Low Oil Level, Oil Pressure, Low Fuel, Overspeed Shut Down Valve/Positive Air Shut Off and Brushless Alternators

SAFETY FEATURES INCLUDE:

Secondary Liquid Containment, Monitoring Beacon, and Emergency Stop Button.

^{**}Airflow and SP are measured after discharge with 16"x16' pipe