



DI-150IFH 150K BTU INDIRECT HEATER

PERFORMANCE

HEATING CAPACITY	150,000 BTU/H
HEAT RISE FROM AMBIENT	+ 95 DEG F
MAX OPERATING AMBIENT	75 DEG F ~ 24 DEG C
MIN OPERATING AMBIENT	- 40 DEG F ~ C
SUPPLY AIR	2080 CFM
FUEL TYPE	PROPANE or NATURAL GAS

MECHANICAL SAFETY

SPARK IGNITION	YES
FLAME SENSOR	YES
FLAME ROLL OUT SENSOR	YES
DRAFT INDUCER SENSOR	YES
BLOWER SENSOR	YES
OVER TEMP SENSOR	YES

DUCTS

DIAMETER	14"
SUPPLY DUCTS	1
RETURN DUCTS	1
EXTERNAL STATIC PRESSURE	1.0" MAX

ELECTRICAL

VOLTS/PHASE/HZ	115V/1PHASE/60HZ
MAX POWER DRAW	RLA 9.5 (1.09KW)
CONNECTION TYPE	NEMA 5-15P STD PLUG
MOTOR PROTECTION	INTERNAL THERMAL
HEATING CONTROLS	THERMOSTAT ~ RETURN AIR SENSING
CONTROLS	ON/OFF AUTO TEMP FAN ALWAYS ON

WEIGHT 403 LBS



DESCRIPTION

Efficient, versatile and reliable, the DI-150IFH portable indirect fired air heaters produce clean, dry, safe heat offering an ideal environment for a variety of special event, emergency, disaster or construction applications. The duct-in/duct-out solution uses far less fuel than a single duct-in solution and because the DI-150IFH is an "In-direct" fired Heater it does not introduce carbon monoxide or moisture into the heated area. The unit comes complete with Temperature Controller or Temp Selector Dial, Storage Case, Cable, Gas Hose, Regulator and Equipment Rack.

