IDH400QR LP/NG

Not only is it the most efficient, durable and reliable Indirect Fired Heater available in its class, the IDH400QR is also the one of the quietest at 62dB and offers the most versatile performance features available including standard recirculation for MAXIMUM fuel efficiency savings!

Features:

- Proven & reliable commercial grade burner
- Fully Insulated Jacket to minimize heat loss, increase efficiency and provide cool to the touch for safety
- Proven "Multi-Pass" Stainless Steel Heat Exchanger provides unsurpassed heat transfer
- Fully independent fan & combustion air provides consistent and dependable operation in cold weather and ensures pre-heating to eliminate cold air delivery at start-up
- 3 trials for ignition
- High static pressure/high volume fan provides large volumes of air movement with or without ducting attached
- Available with Dual 12" or Single 16" Outlet that can accommodate up to 100ft. of supply duct
- 16" Intake that can accommodate up to 50ft. of return duct to significantly reduce fuel consumption and heating times *(length of intake duct attached requires equal reduction from 100ft. of supply duct ..e.g: 25ft intake = 75ft supply)*
- Compact design with highly durable 6-Ply Pneumatic tires, handles & lifting bail for easy transport
- Quiet operation of 62dB for noise sensitive areas
- Optional fan override switch and multi purpose digital power meter measures voltage, amperage, hertz and watts being used by the heater.
- High efficiency stainless steel heat exchanger is over 81% efficient.
- **CSA Approved**

Specifications:

Maximum Heating Capacity:	390,000 BTU/h
Fuel Requirement:	LP/NG
Heated Air Volume:	2,800 CFM
Operational Temp. Rating:	-40°C or Colder
Maximum Static Pressure:	2.8" w.c.
Discharge Temperature:	Up To 250°F (121°C)
Decibel Rating:	62dB

Supply Gas Pressure:	1/2lb psi Max-7"-14"wc
Standard Recirculation:	Yes
Overall Dimensions (LxWxH):	70" x 32" x 57"
Approximate Dry Weight:	420lbs
Required Power:	120V/15amp/60Hz
Running Amperage:	9.2 Amps

WE. KNOW. HEAT.