



HI 300

Indirect Air Heaters - portable

Portable yet powerful indirect fired air heaters

Efficient, versatile and reliable, the HI 300 portable indirect fired air heaters produce clean, dry, healthy heat offering an ideal environment for a variety of construction, residential and restoration applications without the use of an open flame, combustion carbons or water. The HI 300 can handle various heating and drying applications with 300,000 BUT's/hr and over 84% efficiency. Large pneumatic tires and extended run time fuel tanks make these portable air heaters ideal for any jobsite and are CSA approved.

- Available in Standard model with 16" supply or Heavy Duty (HD) model with a 2 x 12" supply.
- Low temperature rating to -20 degrees C on standard model; -30 degrees C on Heavy Duty (HD) models.
- Heavy Duty model includes robust structural support including under heater cross support, lifting bail and fork pockets.
- Control panel on the heater offers convenient side outlet for attaching remote thermostat for maintaining ideal temperature range.
- Accessories include remote thermostat, ductwork, L-vent pipe and rain cap.

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Technical specifications

Indirect Air Heaters - Portable

	HI 300D	HI 300HD D
Dimensions		
L x W x H Overall in	68.5 x 27.5 x 45	84 x 34 x 52
L x W x H Shipping in	68.5 x 27.6 x 44.1	86 x 29 x 48
Weight Dry lb	285	392
Operating weight with Fuel lb	539	816
Operating data		
Diameter Flue in	6	6
Diameter Air Outlets (Qty 1) in	16	16
Diameter Air Outlets (Qty 2) in	0	12
Heat efficiency %	83.5	83.5
Operating temperature Heat Rise ° F	126	126
Capacity Sizing Air Heat ft ³	409,125	409,120
Capacity Drying Heat ft ³	151,860	151,853
Air flow CFM	2,531	2,531
Static Pressure W.C. (inch)	0.5	0.5
Length Max Duct - Supply ft	75	75
Electrical system		
Frequency Hz	60	60
Voltage V	120	120
Current A	15	15
Engine / Motor		



Information on suitable accessories can be found on our website.

The right to make changes is reserved in the interests of ongoing further developments. You can find more information on the engine power in the operator's manual. The actual power output figures may vary due to specific operating conditions.

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