

350,000 BTU INDIRECT-FIRED HEATER



By drawing 100% fresh air, indirect-fired heaters reduce air contaminants & pollutants while managing humidity levels and preventing condensation & mold growth. The thermostatically controlled air also prevents negative pressure that can lead to drafts and outside air infiltration. The IDF350 is equipped with a heat exchanger that keeps the heated air and the combustion separate for the ultimate clean, dry air supply. Like a permanent air handler, the IDF350 provides evenly distributed, warm, dry air.

TECHNICAL SPECS

BTU / Hr Input	350,000
Voltage	120V
Phase	1PH
Circuit Size	20 A
Fuel	LP / NG
Air Delivery	2,500 CFM @ 25' MAX
Air Outlet	12" x 2 or 16" x 1
Air Inlet	N/A
Weight	580 lbs
Dimensions (L x W x H)	83" x 37" x 52"
Heat Exchanger	Yes
Forklift Pockets	No
Lifting Eyes	Yes
Casters	Yes
Certifications	ETL

Product Features

- Heat exchanger keeps heated air and combustion separate
- Draws 100% fresh air for clean, dry air supply
- Provides evenly distributed, warm, dry air like a permanent air handler
- Thermostatically controlled
- Reduces air contaminants & pollutants; manages humidity
- LP / NG fuel

