

350,000 BTU ENCLOSED FLAME HEATER



The 350,000 BTU indoor / outdoor rated enclosed flame heater has the ability to draw 100% fresh air or be set up as an interior ductless recirculating air heater. Make-up air 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. Unlike torpedo / tube heaters, this heater has an enclosed flame making it a suitable option for indoor use.

TECHNICAL SPECS

BTU / Hr	350,000 (NG / LP)
Voltage	120V
Phase	1PH
FLA	9 A
Circuit Size	15 A
Fuel	LP / NG
Air Delivery	2,500 CFM
Air Inlet / Outlet	12" Round (25 ft MAX Duct)
T-Stat	Yes — 20 ft
Weight	320 lbs
Dimensions (L x W x H)	48.3" x 28" x 41"
Outdoor Rated	Yes
Casters	Yes
Certifications	OMNI — US & CA

Product Features

- Enclosed flame — suitable for indoor use
- Indoor / outdoor rated
- Draws 100% fresh air or sets up as ductless recirculating heater
- Thermostatically controlled
- Reduces air contaminants & pollutants; manages humidity
- LP / NG fuel

