

Tubular Unit Heaters

GG Series

GG Series gas-fired unit heaters combine the latest tubular heat exchanger technologies with a unique single-orifice burner system for superior durability, reliability and performance. GG Series propeller units are available in sizes from 30 to 120 MBH and offer industry leading operating efficiencies in a compact low-profile design perfect for applications where space is limited.

Residential Garage Certified

All GG Series units are covered by a limited 10-year heat exchanger warranty and are ETL certified for residential garage installations. Units come standard with LP gas conversion kits and for applications in dusty or damp environments, optional field installed combustion air inlet kits are available and allow easy conversion to separated combustion.

STANDARD FEATURES

- 82%+ Thermal Efficiency
- Residential Certification
- Single Orifice Burner System
- Direct Spark Ignition
- 20-Gauge Tubular Heat Exchangers
- 20-Gauge Jacket Panels with Baked Enamel Finish
- Power Vented
- OSHA Fan Guard
- Terminal Strip Low Voltage Wiring
- Field Convertible To Separated Combustion with Addition of Combustion Air Inlet Kit
- LP Gas Conversion Kit Included
- Easy Access Control Panel
- 321 Stainless Steel Burner Box
- 10-Year Heat Exchanger Warranty



STERLING
HVAC PRODUCTS



MODEL GG



SPECIFICATIONS

MBH Input†	30	45	60	75	90	105	120
MBH Output†	24	37	49	61	73	86	98
Free Air Delivery CFM	370	550	740	920	1,100	1,300	1,475
Motor HP	1/20	1/20	1/12	1/12	1/10	1/10	1/10
Flue Size Diameter							
Standard Combustion	4"	4"	4"	4"	4"	4"	4"
Separated Combustion	4"	4"	4"	4"	5"	5"	5"

†Ratings shown are for unit installations at elevations between 0 and 2,000 ft. (0 to 610m). For installations above 2,000 ft. (610m), the unit input must be derated 4% for each 1,000 ft. (305m) above 2,000 ft. refer to local codes, or refer to the latest edition of the National Fuel Gas Code, ANSI Standard Z223.1 (NFPA No. 54). See unit installation manual for deration information.