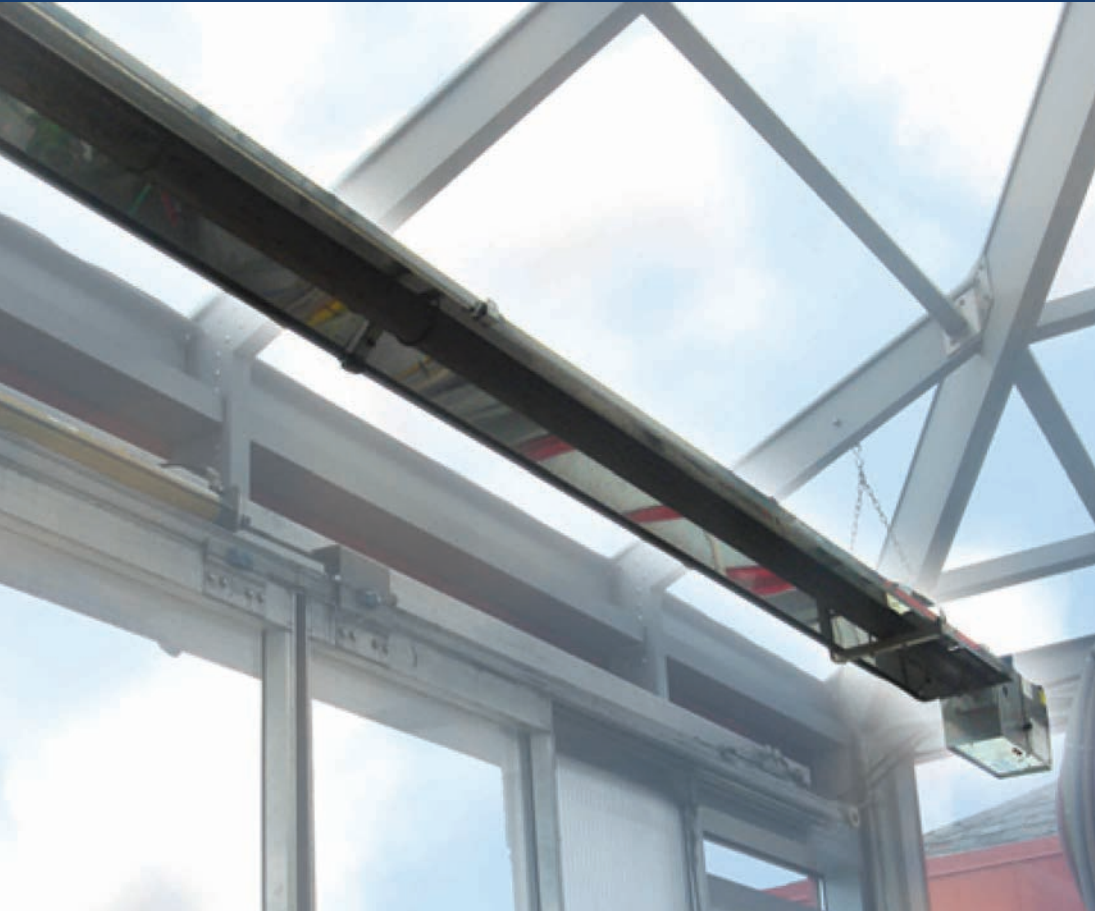


Radiant Tube

ULTIMATE
SUPPLIES LLC

STAINLESS STEEL HEATERS



Using infrared light, directed downward by a reflector, the desired level of heating is achieved with an air temperature many degrees lower than would be required for hot-air type systems, resulting in greater efficiency and profits.

- Wide range of lengths available: 12 foot to 60 foot
- BTU outputs ranging from 40,000 to 150,000
- Straight tube designs (S-Tube) taper heat efficiently and can be turned with up to two 90-degree bends to zig-zag through tight areas
- U-Tube designs deliver uniform heat distribution along the entire length of the heater

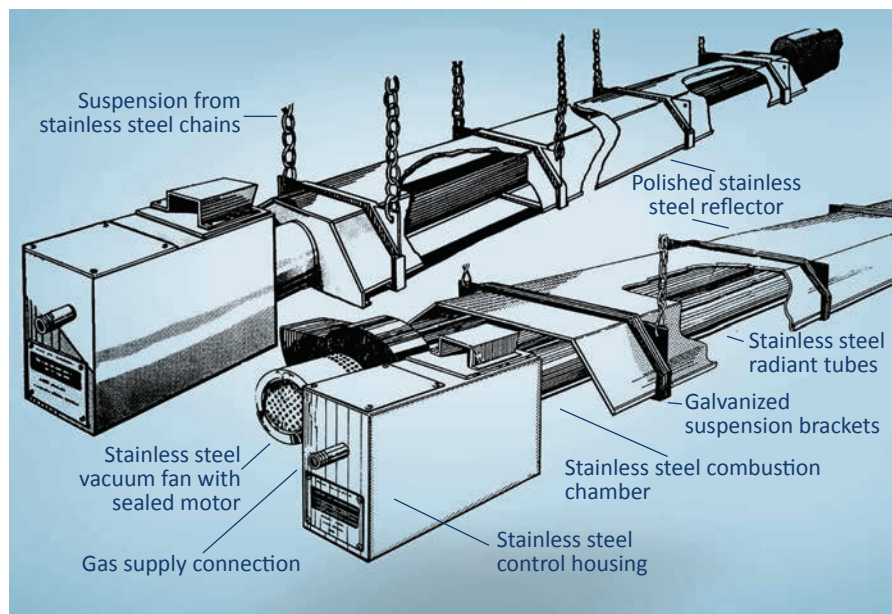
THE HEATING SOLUTION
FOR SAVING UP TO 75%
ON FUEL COSTS

Radiant Tube

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STAINLESS STEEL HEATERS

STAINLESS STEEL CONSTRUCTION



SIX HEATER MODELS, ALL WITH STAINLESS STEEL BURNER CABINETS AND FAN HOUSINGS

Model #	SGX	SA	CW	ER	AL	SC
Reflector	Stainless Steel	Aluminum	Stainless Steel	Stainless Steel	Aluminum	Aluminum
Combustion Tubes	Stainless Steel	Stainless Steel	Aluminized Steel	Aluminized Steel	Aluminized Steel	Aluminized Steel
Emitter Tubes	Stainless Steel	Stainless Steel	Aluminized Steel	Mild Steel	Aluminized Steel	Mild Steel
Fan Motors	Sealed	Sealed	Sealed	Open	Open	Open
Brackets	Galvanized	Galvanized	Galvanized	Painted Steel	Painted Steel	Painted Steel
Warranty	10 Years	8 Years	7 Years	5 Years	4 Years	3 Years

GAS CONNECTIONS

- LP/Propane:
 - 16.0 max supply pressure (in w.c.)
 - 12.0 min supply pressure (in w.c.)
- Natural Gas:
 - 16.0 max supply pressure (in w.c.)
 - 6.5 min supply pressure (in w.c.)

ELECTRICAL CONNECTIONS

- Supply 120v, 60HZ, single phase
- Current rating: 0.6 amp max



BUILT FOR EASE AND PERFORMANCE

- Installation is easy and low-cost: about half the cost of an equivalent central boiler system and nearly the same as a ducted system
- Modular parts detach for routine maintenance
- Constructed with polished stainless steel reflectors, stainless steel burner cabinets, stainless steel tubes, and stainless steel fan housings
- Electronic controls and valves are completely enclosed and sealed from atmospheric moisture
- Heaters can be fitted to bring in outside air for combustion, for a completely closed system, improving combustion efficiency and extending heater life

RADIANT HEAT ADVANTAGES

- Puts heat where it's needed with almost no waste
- Temperature difference of only 2 to 3 degrees between roof and floor
- No air-circulation fans are necessary

Contact Your Product Specialist: