

GoGaS Low Intensity Heater Series EUA



Features:

- Hinged service cover
- Self-diagnostic ignition control
- Enhanced direct spark ignition
- Heavy duty emitter tube couplings
- Cool running burner box construction
- Optional hot rolled or heat treated aluminized emitter tubing

Specifications:

Electrical connection:	230 VAC, 50 HZ, 1 A	
Gas connection:	1/2" female NPT	
Gas pressures:	Nat. gas	Min. 15 mbar Max. 35 mbar
	LPG	Min. 15 mbar Max. 50 mbar
Venting:	102 mm dia. flue and combustion air	

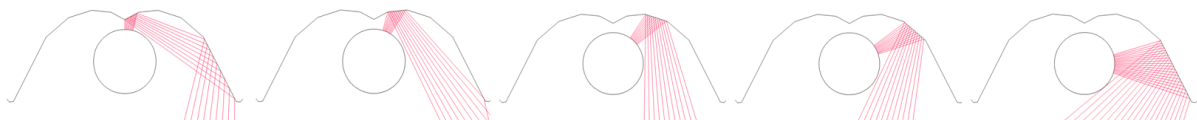
Brilliantly simple

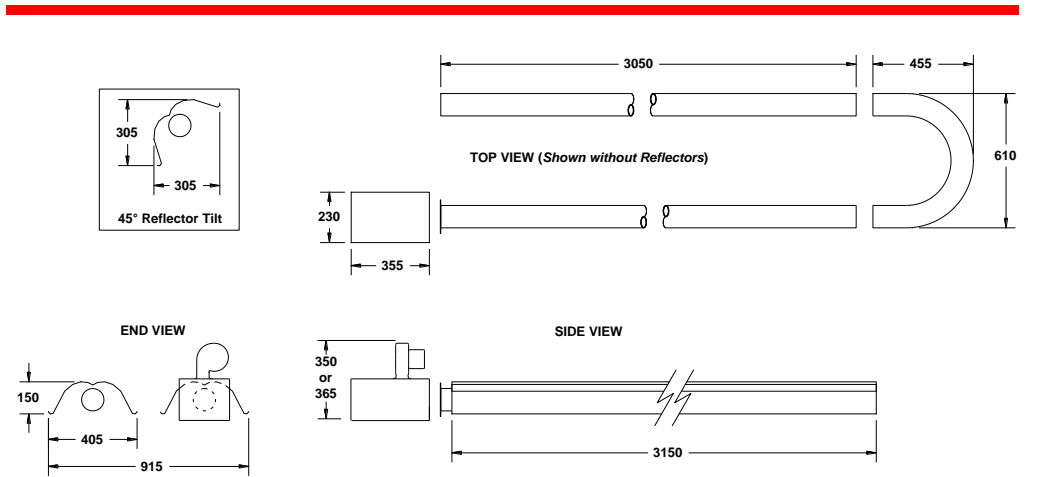
Perfectly aligned with the GoGaS tradition of energy efficient technology, the EUA series are the newest addition to our radiant heating portfolio.

Straightforward and robust, the series features a unique reflector design. Through simplest but most inspired geometry, the reflector plates send all the infrared heat away from the radiant tubes and into the

space to be heated. This way, the heat exchangers are not in danger to overheat and the Series EUA makes the best of the infrared energy: the reflector shape is 100% reflectivity efficient.

The Series EUA single stage, low intensity gas fired infrared heaters are competitively priced and allow for a multitude of configurations.





Model	Nominal Thermal Load [kW]	Length Options [mm]	
		Minimum	Maximum
EUA -10	10	6,100	-
EUA -20	20	9,150	12,200
EUA -30	26	9,150	12,200
EUA -40	36	12,200	15,240

Standard equipment includes:	Optional equipment:
Flue adapter coupling	Approved gas flex connector
Burner housing assembly	U or L bends for specific layouts
Aluminized combustion tube with gasket	Side reflector and brackets
Combustion air inlet collar	Lower shield and brackets
Turbulators (order as required)	Thermostats
All tube, reflectors, coupling and hanging accessories per specified length	Termination vent

