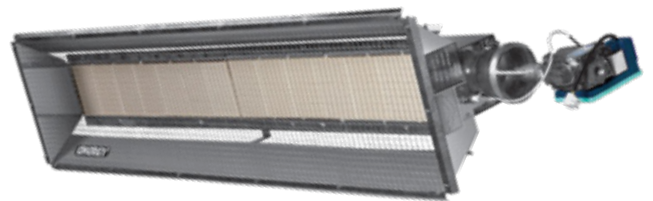


Ceramic Heater

GR 0100 - GR 0200

Large Space Local Heating



Automatic



Single-phase



EU Standard



Fast heating rad



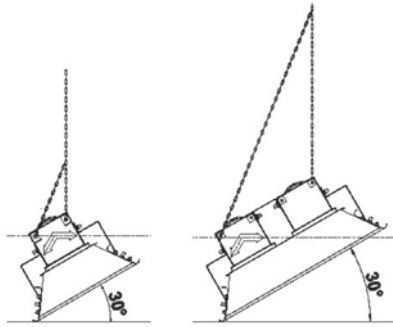
Easy maintenance

Features

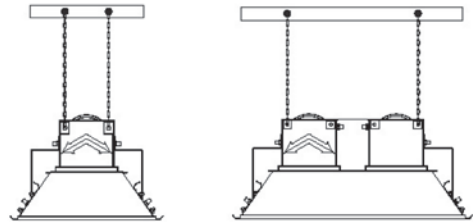
- CE Certified, 1312CU6350 (Exc. LPG)
- 95% combustion efficiency
- High response thermal speed (lower than 30 sec)
- Low consumption with high efficiency
- High safety by a gas control valve (SIT Group-ITALY)
- Installation on the wall or ceiling
- Can be connected to a thermostat
- Reduce installation and maintenance costs
- Ceramic panel guard

Installation

- Indoor installation
- Installation height: (GR100: 5m - 7m)
- Installation height: (GR200: 6m - 8m)
- Ability to install on the wall or ceiling
- Can be angled installation: (0° to 30°)



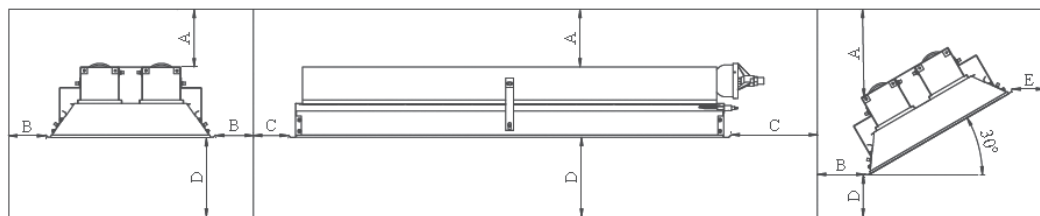
Angled installation



Horizontal installation

Application

This product can be used for industrial and commercial spaces with at least 6 meters in height and enough air change such as manufacturing, industrial applications, distribution centers, warehouses, airplane hangars.



Min Distance to flammable materials (cm)

Model	A	B	C	D	E
GR0100	120	84	76	220	215
GR0200	160	140	100	310	215



Specification

Model	Capacity	Fuel Consumption	Consumption Current	Weight	Dimension (with valve and accessories) L X W X H
	kcal/h (Btu/h)	m ³ /h	A	Kg	Cm
GR0100	25.000(100.000)	2.6	<0.5	15	164 × 34 × 22
GR0200	50.000(200.000)	5.3	<0.5	27	168 × 54 × 22



GR0100

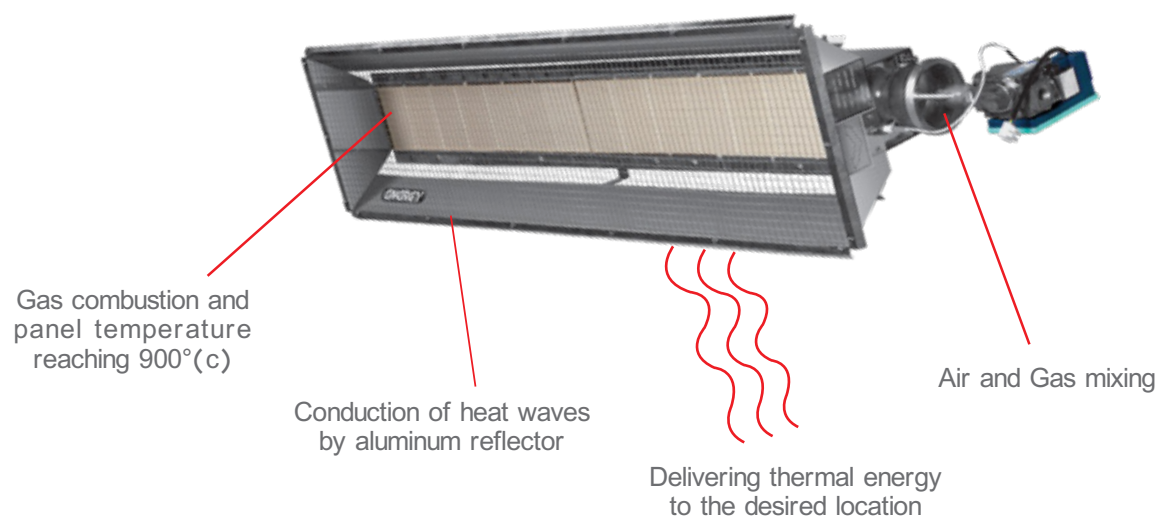


GR0200

Radiant heating

Heat transfer by infrared waves + Absorption of waves by surfaces and the human body + Converting waves into heat due to collisions with objects = Create thermal comfort like sunshine

Technology



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