

GH 741 RM GAS HEATERS



Product data sheet

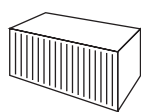
Product range	Gas heaters
Product type	Ceramic gas heater
Brand name	Qlima
Model	GH 741 RM
Supplier model name	PO-E05
Colour	White / black
EAN code	8713508773742

Technical specifications

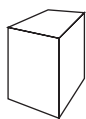
Number of capacity settings		3
Capacity gas heating	kW	1.5 - 2.8 - 4.1
Gas consumption (min - max)	kg/h	0.109 - 0.298
Power supply	V/Hz	220-240 / 50
For rooms up to (max)	m ²	50 - 80
Control		Electronic
Dimensions indoor (w x d x h)	mm	380 x 290 x 550
Net weight	kg	5.8
Cylinder capacity (max)	kg	5 kg
Burner time tank (min - max)	hr	16 - 45
Guarantee	years	2

Accessories

Manual



20 ft = 390
40 ft = tba
HQ = 890



W x D x H =
420 x 325 x 575 mm



Gross =
7 kg

Qlima
HOME MADE CLIMATES

GH 741 RM GAS HEATERS



3 Heating settings



Oxygen depletion safety system



Tip over safety switch



Easily movable



Fast piezoelectric ignitor

Features

Heater settings

The Qlima gas heater has 3 heating settings, to adjust the heating capacity according to the desired room temperature.

Instant heating

No waiting for the heat to build up over hours, just turn the knob and you have instant radiated heat to warm your hands and feet. At the same time gently warming conected heat will bring a warm glow to the whole room.

Efficient and quiet

The Qlima gas heaters are efficient and quiet as no blowers or fans are required to distribute the heat.

Safety cut off system

The gas heater features a safety cut off system which stops the flow of the gas to the heater if the flame extinguishes.

Design

The Qlima gas heater is part of an stylish range of Qlima products.

Full colour box

The unit is delivered completely with all auxiliary parts in a full coloured box showing applications and operation information in several languages.

Portable heater

Castors are attached underneath the heaters body, to move it easily.

Flexible

The Qlima gas heater is capable of heating any room at any time. All Qlima gas heaters are highly versatile, highly mobile and can be used to provide extra warmth to draughty hallways and lounges or for keeping you warm whilst working in the studyroom.

Oxygen depletion sensor (ODS)

The gas heaters are equipped with oxygen depletion sensors (ODS). These sensors can tell how much oxygen is left in the air. If the oxygen level decreases then this activates the sensor and the gas shuts off to the logs. All of this happens long before you would feel the effects.

Piezoelectric ignitor

This device takes care that the heater can be ignited easily.

Tip-over safety switch

The tip-over switch will automatically shut off the heater when the unit is tipped over