



Product data sheet

Product category	Gas heater
Brand	Qlima
Model	GH 741 RM
Colour	Black
EAN code	8713508799568

Technical specifications

Heating capacity steps		1500/2800/4100
Heating capacity	kW	4,1
Gas connection		G1/2
Energy efficiency class		A
Consumption (min./max.)	g/h	109 - 298
Autonomy (min./max.)	h	16 - 45
For rooms up to	m ²	25 - 52
	m ³	68 - 130
Gas cylinder capacity (max.)	kg	5
Max. gas bottle dimensions (Ø/h)	mm	310 / 450
Control		mechanical
Included - regulator kit type		N.A.
Dimensions (w x d x h)	mm	380 x 290 x 550
Net. weight	kg	6
Warranty	year	2

All data is measured in accordance with applicable EU specified standards at the time of production. To be used for indicative purposes only.

Package content

Gas heater, User manual

Accessories (to order)

Description	EAN code

Qlima



3 Temperature settings

ODS

Oxygen detection safety system



Tip-over safety switch



Easy to move



Piëzo ignition

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

Instant heating: No hours of waiting for the heat to build up, just turn the dial and you have instant radiated heat to warm your hands and feet. At the same time, the gently convection heat will bring a warm glow to the whole room.

Efficient and quiet: The gas heater is efficient and quiet. No blowers or fans are required to distribute the heat.

Safety cut-off system: The gas heater has a safety cut-off system, which stops the flow of the gas to the heater when the flame is extinguished.

Design: This gas heater is part of a robust range of Qlima products.

Full colour box: The unit is delivered complete (including auxiliary parts) in a full coloured box, displaying applications and operation information in several languages.

Castors: For easy movement the gas heater is provided with castors.

Flexible: The gas heater is capable of heating any room at any time. All gas heaters are mobile and can be used to provide extra warmth. For example, in draughty hallways, lounges or keeping you warm in a studyroom.

Oxygen depletion sensor (ODS): The gas heater is equipped with oxygen depletion sensors (ODS). These sensors can tell how much oxygen is left in the air. Decrease in oxygen levels will activate the sensor to shut off the gas. This security measure activates long before you would feel the effects of low oxygen levels.

Electronic ignition: Battery operated.

Tip over safety switch: The tip-over switch will automatically shut off the gas heater when the unit is tipping over.
