

GFA 1010

Gas forced air heater



Product data sheet

Product category	Gas forced air heaters
Brand	Qlima
Model	GFA 1010
Colour	Orange
Country compatibility	France
EAN code	8713508781617

Technical specifications

Heating capacity (max.)	kW	10
Gas fuel consumption (max.)	kg/h	0,73
Gas pressure	mbar	700
Power supply	V/Hz/Ph	220 - 240~ / 50 / 1
Airflow	m³/h	320
Power consumption	W	25
Ignition - type		Piezoelectric
Current (max.)	A	0,251
For rooms up to	m³	160
Control		manual
Gas connection		6.35 (1/4) -LH
Sound pressure noise level at 1 m (SPL)	dB(A)	48
Protection class		IPX4
Dimensions (w x d x h)	mm	380 x 190 x 305
Net. weight	kg	3.5
Warranty	year	2

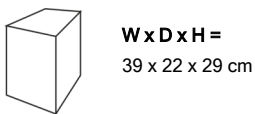
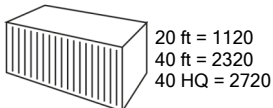
All data is measured in accordance with applicable EU specified standards at the time of production. To be used for indicative purposes only.

Package content

Gas forced air heater, Regulator, User manual

Accessories (to order)

Description	EAN code



Qlima



PIEZO

Piëzo ignition



Overheat protection



Flame detection system
(FSD)



100% Efficiency



Convenient carrying
handle



Automatic fan

Durability: The piezo-electric ignition has a high reliability and ensures a quick and easy start.

Safety: An overheat protector is mounted built-in the heater, in order to make sure that the heater can be used in a safe way at all times. The heater is equipped with a flame supervision device (FSD), which will stop flammable gas going to the burner of the heater when the flame is extinguished.

High power heater: The heater has a very short ignition time, which provides instant heat. (max. 10kW)

Quick ignition: The heater has a very short ignition time, which provides instant heat.

Easy to carry: By using the strong carrying handle, the heater can be moved quick and easy in order to get it running asap.

Cooling: This multifunctional device can also be used as a highly effective fan. Providing you nice cool air during the summer time.

Manual control: Simply switch the heater on or off following your own personal needs. It is as easy as that.

Smart design: The smart design of the heater limits the number of hot parts and their surface to a minimum for maximum safety.

Advanced technology: Thanks to its high-tech combustion system, heat almost diffuses instantly. In addition, this device can operate using propane or butane as the main sources of energy.

Quality: Only high quality components were used to manufacture this device, according to ISO 9001 standards.

Flexibility: By using the strong carrying handle, the heater can be moved quick and easy in order to get it running. The 230V power supply is only used to drive the electronic components, so no electric heating element inside!

High efficiency: Because all heated air is distributed into the room, 99.99% efficiency can be achieved.
