

R 4224S TC-2

Paraffin wick heater



Product data sheet

Product category	Paraffin wick heaters
Brand	Qlima
Model	R 4224S TC-2
Colour	Black
EAN code	8713508709635

Technical specifications

Burner type	Single Burner	
Capacity heating	kW	2,40
For rooms up to	m ²	16 - 34
	m ³	40 - 85
Consumption (max.)	l/h	0,25
	g/h	200
Capacity tank	l	4,2
Autonomy (min./max.)	h	16,8 - 16,8
Batteries required	Yes	
Batteries included	No	
Dimensions (w x d x h)	mm	455 x 295 x 495
Net. weight	kg	9
Warranty	year	4

Safety features Tip-over switch - Safety stop - Overheat protection - Safe top

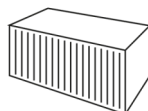
All data is measured in accordance with applicable EU specified standards at the time of production. To be used for indicative purposes only.

Package content

Paraffin wick heater, Transport cap, Syphon pump, User manual

Accessories (to order)

Description	EAN code



20 ft = 340
40 ft = 687
40 HQ = 855



W x D x H =
48 x 32 x 52 cm



Gross weight
11 kg

Qlima



Transport cap



Tip-over safety switch



Safe top



Fuel filter included



Spark ignition



4 Year guarantee



Safety stop

Easy to move

No installation: This heater can be installed without wires and without exhaust pipes. This makes it a very convenient heating source.

High efficiency: This heater has a 99.99% heat efficiency with infrared radiation heating.

Wick-stop: The wick stop mechanism of this heater limits the flame height adjustment. This ensures a clean combustion.

Automatic tip-over switch: The heater will be shut off automatically when the heater is knocked over.

Safe top: The temperature of the top plate is kept relatively low for improved safety.

Room temperature thermistor:

This heater automatically shuts off when the room temperature becomes too high, to avoid the risk of a lack of oxygen.

Battery cover:

This heater is equipped with a cover for the batteries.

Fuel filter:

Protects the burner system.

Manual fuel syphon pump: This heater is delivered with a convenient pump to fill the fuel tank.

Spark ignition:

This heater is ignited via a state-of-the-art spark ignition system. Due to the high voltage of the spark the heater is ignited very quick. The spark ignition system is very durable and can be used during the whole lifespan of the heater without any maintenance or replacement of parts.
