R 131 C-2

Paraffin wick heater



Product data sheet

Product category	Paraffin wick heaters
Brand	Tectro
Model	R 131 C-2
Colour	Brown
EAN code	8713508709598

Technical specifications

Burner type		Single Burner
Capacity heating	kW	2,10
For rooms up to	m²	13 - 31
	m³	33 - 78
Consumption (max.)	l/h	0,219
	g/h	175
Capacity tank	1	4,2
Autonomy (min./max.)	h	19,2 - 19,2
Batteries required		Yes
Batteries included		No
Dimensions (w x d x h)	mm	455 x 295 x 460
Net. weight	kg	9
Warranty	year	2

Safety features	

Tip-over switch - Safety stop - Overheat protection - Safe top - CO₂ sensor

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







W x D x H = 48 x 32 x 50 cm



Gross weight 10 kg

Package content

Paraffin wick heater, Transport cap, User manual

Accessories (to order)

Description EAN code



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Built-in CO sensor



Removable fuel tank



Tip-over safety switch



Safety stop



Safe top

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

Battery cover:

This heater is equipped with a cover for the batteries.

CO₂ sensor: The user is informed when additional ventilation is required. The heater will be switched off when the room is not ventilated sufficiently.

Fuel filter:

Protects the burner system.

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

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

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

Safety stop: This heater is equipped with a shut-off safety switch. By pressing this switch the heater will be shut off immediately.

Tank removal safety system:

This heater is equipped with a safety system that will shut off the heater in the event that the fuel tanks is removed.

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