



Product data sheet

Product category	Paraffin laser heaters
Brand	Qlima
Model	SRE 8040 C
Colour	Silver
EAN code	8713508768410

Technical specifications

Burner type	Electronic Injection Burner System (BI)	
Capacity (min./max.)	kW	1,28 / 4,00
For rooms up to	m ²	27 - 68
	m ³	65 - 170
Consumption (max.)	l/h	0,416
	g/h	333
Capacity tank	l	9
Autonomy (min./max.)	h	21 - 67
Power supply	V/Hz/Ph	220 - 240~ / 50 / 1
Power consumption at start	W	428
Power consumption	W	88 - 162
Sound pressure level	dB(A)	25 - 38
Dimensions (w x d x h)	mm	466 x 349 x 445
Net. weight	kg	13
Warranty	year	4

Safety features

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

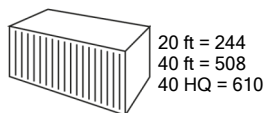
All data is measured in accordance with applicable EU specified standards at the time of production. To be used for indicative purposes only.

Package content

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

Accessories (to order)

Description	EAN code



Built-in CO₂ sensor

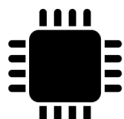
Tip-over safety switch



Daytimer



Energy saving mode



Advanced control system



Frost protection



Child lock



Extended autonomy

**MADE IN
JAPAN**

Made in Japan

guarantee

4
YEARS

4 Year guarantee

Smart Save mode: The 'SAVE' function allows you to keep the set temperature in the room. This saves on the energy consumption.

Anti-freeze function : Install the save mode at the lowest temperature setting (5°C) to activate the freezing prevention function.

Fuzzy logic: This heater is equipped with a self-regulating temperature control system. The heating mode can be set according to the requirements.

High-tech burner: This heater is equipped with a burner system that heats up extremely quick and very gradual. This gives a more comfortable heating sensation.

Semi-automatic operation: This heater is equipped with a 24-hour programmable timer and integrated thermostatic control to maintain the desired room temperature.

Safety system: This heater is fitted with a safety system that automatically switches off the heater after approximately 56 hours of continuous operation.

3 hour timer: The device will automatically turn off after 3 hours of usage.

Automatic airflow control: The speed of the built-in fan is self-regulatory, depending on the burning mode of the heater.

Wickless design: Provides clean and economical heating without wick maintenance or replacement.

Information display: The digital displays helps to keep track of all the important heater functions.

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

Childproof lock: When this button is pressed, the operation of buttons will be blocked, except the on/off button.

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

Automatic extension operation mode: When the fuel tank is almost empty, the display will show that the tank has to be refilled. The extension operation mode is activated and the heater switches to the lowest burning mode for more than one hour.

Large autonomy: The large 9 l fuel tank is good for up to ||MaxAutonomy|| hours of pleasant heat.

Additional heat output: All consumed electric energy is emitted in the room to be heated.

Anti-odour system: The perfectly balanced heating system burns almost 100% of all fumes and gasses throughout the complete combustion process (start up - heating - cooling down). The result is a comfortable heating experience without unpleasant odours.

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

Easy touch cap: A new way to easily mount the removable fuel tank cap without touching the tank directly.

Quiet operation: When heating the room, the device produces only a limited amount of sound. Also in the start up phase, the heater produces very little sound.

Transport cap: Essential for the transport of your device, it is included in the box.

Warranty: 4 year warranty, excluding the pump

Made in Japan: This heater has been produced according to the ISO 9000:2015 Quality Control Standard.
