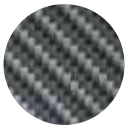


# SOLARIA CARBON

Carbon fibre infrared heater from 1100W, which maximises efficiency and minimises consumption

Cod. 99610



## CARBON TECHNOLOGY

The infrared lamps are made in carbon fibre, an ecological technology that makes the most of heating by minimizing light dispersion.



## ORIENTING

The infrared lamp can be inclined up to 80° orienting the heat upwards, for greater heating comfort.



## OSCILLATION

90° oscillation for amplified heat distribution.

## FEATURES

- Max thermal output 1100 W
- 2 power settings (600 - 1100 W)
- Mechanical controls
- 90° Oscillation
- Radiation direction: the lamp can be inclined up to 80° orienting the heat upwards
- Safety thermostat
- Anti turn over switch
- Handle
- Max room volume: 45 m<sup>3</sup>

## Technical specifications infrared heaters

		SOLARIA EVO	SOLARIA EVO S	SOLARIA CARBON	CARBON BLACK
<b>PRODUCT CODE</b>		99545	99396	99610	99579
<b>EAN CODE</b>		8021183995459	8021183993967	8021183996104	8021183995794
Technology		Halogens	Halogens	Carbon fibre	Carbon fibre
Power levels	W	400 - 800 - 1200	400 - 800 - 1200	600 - 1100	550 - 1100
Heating volume (max)	m <sup>3</sup>	45	45	45	45
Dimensions (WxHxD)	mm	325 x 585 x 170	325 x 585 x 170	456 x 690 x 170	320 x 640 x 240
Gift box dimensions (WxHxD)	mm	330 x 615 x 200	330 x 615 x 200	315 x 740 x 175	315 x 680 x 175
Weight (without packaging)	kg	2,0	2,0	3,2	2,2
Weight (with packaging)	kg	2,5	2,5	3,7	2,7
Electrical power supply	V-F-Hz	220/240 - 1 - 50	220/240 - 1 - 50/60	230 - 1 - 50	220/240 - 1 - 50/60
Safety thermostat		√	√	√	√
Oscillating function		√	√	√	√
Anti-turn over switch		√	√	√	√
Handle		√	√	√	√