





INFRARED HEATERS

Maximum performance,
minimum consumption



Range

4 models with halogen lamps in carbon fibre

Two different technologies for maximum heating efficiency with minimal power consumption. The range of Olympia Splendid infrared heaters allow the immediate heating of the exposed surfaces, offering intense and efficient personal heat. Specially enhanced features in models with halogen lamps in carbon fibre.

| Maximum thermal power | | | |
|---|---|--|---|
| 1.100W (carbon fibre) | | 1.200W (halogen technology) | |
|  |  |  |  |
| Solaria Carbon | Carbon Black | Solaria Evo | Solaria Evo S |

SOLARIA EVO

Infrared heater with halogen technology from 1200W, featuring a clean and essential design.



FEATURES

3 power settings (400 - 800 - 1200 W)
90° Oscillation
Safety thermostat
Anti turn over switch
Handle
Max room volume: 45 m³



HALOGEN TECHNOLOGY

Maximum heating speed. Halogen technology guarantees uniform comfort and extreme rapidity.



OSCILLATION

90° oscillation for amplified heat distribution.



USER FRIENDLY

Practical and ergonomic handle, for an even easier transport.

| | | SOLARIA EVO | SOLARIA EVO S |
|---------------------------------|--------|---------------------|---------------|
| PRODUCT CODE | | 99545 | 99396 |
| EAN CODE | | 8021183995459 | 8021183993967 |
| Thermal power | W | 400 - 800 - 1200 | |
| Dimensions (W x H x D) | mm | 325 x 585 x 170 | |
| Gift box dimensions (W x H x D) | mm | 330 x 615 x 200 | |
| Weight (without packaging) | kg | 1,8 | |
| Power supply | V-F-Hz | 220/240 - 1 - 50/60 | |
| Safety thermostat | | √ | |
| Oscillating function | | √ | |
| Anti-turn over switch | | √ | |
| Handle | | √ | |

SOLARIA CARBON

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



FEATURES

Max hermal 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 m³



CARBON TECHNOLOGY

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



OSCILLATION

90° oscillation for amplified heat distribution.



ORIENTING

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

| | | SOLARIA CARBON |
|---------------------------------|--------|-----------------|
| PRODUCT CODE | | 99610 |
| EAN CODE | | 8021183996104 |
| Thermal power | W | 600 - 1100 |
| Dimensions (W x H x D) | mm | 456 x 690 x 170 |
| Gift box dimensions (W x H x D) | mm | 315 x 740 x 175 |
| Weight (without packaging) | kg | 3,2 |
| Power supply | V-F-Hz | 230 - 1 - 50 |
| Safety thermostat | | ✓ |
| Oscillating function | | ✓ |
| Anti-turn over switch | | ✓ |
| Handle | | ✓ |

CARBON BLACK

Infrared heater with heating elements in carbon fibre from 1100W



FEATURES

- Max thermal output 1100 W
- 2 power settings (600 - 1100 W)
- Mechanical controls
- 90° Oscillation
- Safety thermostat
- Anti turn over switch
- Handle
- Max room volume: 45 m³



CARBON TECHNOLOGY

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



OSCILLATION

90° oscillation for amplified heat distribution.

| | | CARBON BLACK |
|---------------------------------|--------|---------------------|
| PRODUCT CODE | | 99579 |
| EAN CODE | | 8021183995794 |
| Thermal power | W | 550 - 1100 |
| Dimensions (W x H x D) | mm | 320 x 640 x 240 |
| Gift box dimensions (W x H x D) | mm | 315 x 680 x 175 |
| Weight (without packaging) | kg | 2,2 |
| Power supply | V-F-Hz | 220/240 - 1 - 50/60 |
| Safety thermostat | | √ |
| Oscillating function | | √ |
| Anti-turn over switch | | √ |
| Handle | | √ |