



Properties

- Heating panel
- 550 watts
- No operating noise
- Temperature control 0-37°C
- LED display
- Timer function

Security

- tested & certified
- Overheat protection



- For centuries, people have been heating up tiled stoves and enjoying comfortable warmth. Even our ancestors knew what was good. The tiles of the ovens are made of ceramic. There is a good reason for this: Ceramic is the material that has been shown to emit heat radiation most efficiently.
- Thin ceramic plate, which emits heat very quickly and intensively.
- Built-in thermostat
- Ceramics belong to the group of materials that have the best efficiency for heat generation

The attached control panel with LCD display and timer allows easy operation and adjustment of the desired temperature and time.

Thanks to its eco-friendly and well-thought-out design, this IR radiator is very easy to install with the mounting accessories. It is also easy to use and clean.

The special design and the paintable surface, can be easily adapted to the environment.





Technical data



With the SHE Ceramic Heating Panel, we offer a much more efficient, fuel-efficient and environmentally friendly device than conventional radiators. Conventional radiators always use air to transport the heat. In contrast, the ceramic heating panel works like the Sun. The heating shafts are transferred directly to any solid material in the room. This saves a lot of energy.

Security

Safety is a top priority at SHE. The heating panel is provided with an overheat protection, in addition a thermal fuse is installed. In this way, risks are prevented from the outset.

- Heating capacity: 550 watts
- Adjustable heating range from 0 °C to 37 °C
- LED display with temperature sensor indicates room temperature
- Switch-on and off timer: programmable per day
- Cost-saving due to low power consumption
- Auto-standby with the window open (as soon as the room temperature drops by 3°C)
- Stylish, sleek design
- 11 mm thin
- Overheat protection
- Optimum housing integration - surface paintable
- High-quality ceramic heating panel
- Wall
- 230 V AC input
- 500 W Total Power
- Controls: On/Off Switch
- Touch Operation: timer, manual temperature selection
- Functions: digital temperature control, oscillation, timer, heating power display
- Scope of delivery for wall mounting: 4 x wall mounting brackets (plastic plugs) and screw covers; Instruction manual; 1.1 m cable
- Colour: grey
- Dimensions: (H x W x D): 805 mm x 605 mm x 11 mm
- Weight: 8000g

Scope of Delivery & Warranty

Ceramic heating panel
Wall
Screws and plugs
User manual (English)

Österreichische
Marke



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