



GCH 2000 Glass Convector Heater

Art.-No. 23.386.60

The glass convector heater is the ideal solution for an energy-efficient interseasonal heating and full heating systems, applicable for smaller and middle areas. It is characterize by its flat, modern design and intuitive touch-screen operation. At the heating elements heated air flows noiseless upward and distributes in the whole area. The glass convector heater is suitable as standing or wall device.

Features

- Front area made of scratch insensible glass (1)
- Background lighted LCD display (2)
- Operation via touchscreen (3)
- 2 feets (4)
- X-Shape heater element for guick heating
- 2 heating steps (1,000 W / 2,000 W)
- Thermostat adjustable (from +15℃ up to + 50℃)
- Timer with 1 23 h switch-off function
- Overheat protection
- Wall fastening possible
- Infrared remote control

Technical Data

Mains: 230 V ~ 50 Hz
Heating Power: 2,000 Watt
Protection category: IP X0

Tool dimensions incl.

feets (I x d x h) approx.: 86 x 23 x 53 cm

Tool dimensions excl.

feets (I x d x h) approx.: 86 x 10 x 47 cm

Product weight: 9.8 kg

Logistic Data

Net weight: 10.2 kgGross weight: 11.5 kg

Packing dimensions: 895 x 135 x 530 mm
Bar code: 4006825 591057

Sales unit: 1 pc







