

Product sheet



Oscillating Ceramic Tower Fan Heater 1000/2000 W. Height 88 cm.

Brand: MAURER

Reference: AFT 22030500

The Oscillating Ceramic Tower Fan Heater offers adjustable power from 1000 to 2000 W, ideal for efficiently heating spaces. Its tower design, with a height of 88 cm, allows for optimal heat distribution. It includes a remote control to adjust temperature, speed, and oscillation, and features a timer of up to 9 hours. It operates quietly and safely, producing no odors or consuming oxygen.

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Description

The 1000/2000W Oscillating Ceramic Tower Fan Heater is an efficient and modern solution for keeping your home warm. Standing 88 cm tall with an elegant design, this tower heater combines functionality and aesthetics, fitting seamlessly into any space. Its high-efficiency ceramic technology ensures fast and even heating, guaranteeing that every corner of the room maintains a comfortable temperature.

This heater offers two adjustable power settings of 1000W and 2000W, allowing you to customize the heat level to suit your needs. It includes a convenient remote control for easy temperature, speed, and oscillation control, providing comfort and versatility. It also features a timer function that allows you to set an operating time of up to 9 hours, ideal for efficient use.

The fan heater's quiet operation ensures a peaceful environment, while its flameless design prevents oxygen combustion and odor production.

Automatic oscillation distributes heat more effectively, and its overheat protection system ensures safe use.

- Power: 1000/2000 W
- Height: 88 cm
- Weight: 2.6 Kg
- Automatic oscillation
- Remote control included

- Timer up to 9 hours
- Quiet operation
- Odorless operation
- Overheat protection
- Dimensions: Ø 31 x 88 cm

Specifications

High	22
Width	22
EAN	8000071815741
Manufacturer	AFT
Weight (kg)	3.498
Depth	91
Nominal voltage (V)	230V

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