

Product sheet

Oscillating Tower Fan 45W White

Brand: GSC

Reference: GSC 300025000



Tower fan with two positions (fixed and rotary), 70° oscillating diffuser and programmable timer of up to 2 hours. It has a protection grid and works with a maximum power of 45W.

Technical characteristics:

- Two positions: fixed and rotating
- Oscillating diffuser of 70°
- Timer up to 2h
- Protection grid
- Maximum power of 45W
- 3 speeds
- 1350 max RPM
- 52m³/min max flow rate
- 55dB max decibel level
- 220-240V voltage

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Description

The tower fan is a versatile and practical model that adapts perfectly to any space. This fan has two different positions, fixed and rotary, which allows you to select the option that best suits your needs. In addition, it has a 70° oscillating diffuser to distribute the air evenly throughout the room.

The tower fan also has a programmable timer of up to 2 hours so you can adjust the operating time to your needs. The protection grid guarantees the safety of users.

This fan works with a maximum power of 45W and has 3 different speeds to adapt to the needs of each user. Its maximum RPM is 1350 and its maximum flow reaches 52m³/min. The maximum decibel level it produces is 55dB, which makes it a silent and non-obtrusive device.

The tower fan works with a voltage of 220-240V and its reference is 300025000. It comes with its packaging included, which guarantees that it will arrive in perfect condition at its destination.

Technical characteristics:

- Two positions: fixed and rotary
- 70º oscillating diffuser
- Timer up to 2h
- Protection grid
- 45W maximum power
- 3 speeds
- Maximum RPM of 1350
- Maximum flow of 52m³/min
- Maximum decibel level of 55dB
- Voltage of 220-240V
- Reference: 300025000

Specifications

Colour	White
EAN	8433373058699
Manufacturer	GSC
Weight (kg)	2,555
Power (W)	45
Protection	IP20
Nominal voltage (V)	1368

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