

Product sheet

Mini USB desktop fan 2.5W Copper

Brand: GSC

Reference: GSC 300010018



GSC USB mini-desktop fan

- 10° tilt angle.
- USB cable connection 1.1 meters
- Protection grid.
- 4 aluminum blades.
- DC 5V.
- Copper color

Fantastic mini desktop fan in copper color. With an industrial and modern design at the same time, with 2250 revolutions per minute with only 41 decibels. Its maximum power is 2.5W and its connection via USB.

[View product online](#)

Description

This mini USB desktop fan from GSC is an excellent solution to keep the air cool in your home or office. With its industrial and modern design in a copper color, this mini-fan is not only practical, but also a stylish addition to any space.

The mini-fan has a tilt angle of 10°, which allows you to adjust the direction of the airflow according to your needs. The 1.1 meter USB cable gives you the flexibility to connect the mini-fan to your computer, laptop, USB charger, among other devices.

The mini-fan is equipped with a protective grill and 4 blades aluminum, which makes it safe and durable. With a maximum power of 2.5W and a DC 5V connection, the mini-fan is energy efficient and does not consume too much power.

With a speed of 2250 revolutions per minute and only 41 decibels, this mini-fan provides a powerful and quiet airflow in any room.

In short, this GSC USB mini-desktop fan is an excellent option to keep the air cool in any space. With its sleek, modern copper-colored design, and efficient power and speed, this mini fan is a stylish and practical solution for any home or office. In addition, its USB connection makes it a flexible and easy-to-use solution.

Specifications

Colour	Cobre
EAN	8433373068834
Manufacturer	GSC
Weight (kg)	0,391
Power (W)	2.5
Revolutions per minute (RPM)	2250

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 19 October 2026