

Equipment Highlights

LED Display

Easy to read LED Display

3 Speed Levels

Low, medium and high

Timer

7.5 hour mode and switching on and off after desired time.

3 Wind Modes

Normal, Nature and Sleep mode

Oscillation Function

The vibrations help the cold air to reach different areas of the room.

Cooling effect

Due to the strong performance of the tower fan



The Be Cool tower fan is the perfect combination of design, performance and quality.

It has an easy to use control panel with LED display and infrared remote control.

The 3 speed levels and the oscillation function guarantee a cooling down in the hottest time of the year.

With 3 different wind mode settings you can adjust the airflow individually.

The timer function helps you when you want the fan to turn off automatically. The timer function allows a switch-off delay of up to 7 hours.

All functions can be controlled via the control panel and the remote control to ensure optimum comfort.



Safe and Easy

The tower fan is easy to operate manually from the top of the control panel. The large 1.4 m long power cable makes it easy to position the fan. The fan has a high-quality certified 40W motor.



Stand Foot

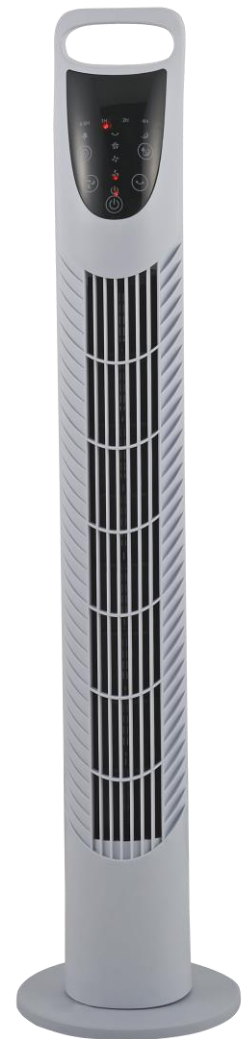


Touch Operation

The large LED display shows the room temperature and the most important functions. All functions can be easily and intuitively controlled on the touch panel. The very flat stand foot offers a safe and stable stand.

Technical Data

- Input voltage: 220V~240V
- Frequency: 50 Hz
- Power: 40 watts
- Standby: < 1W
- height: 78cm
- Speed levels: 3
- Max. Air velocity: 1,88 m/sec
- noise level: 55 dB(A)
- 3 wind modes: normal, natural, sleep
- Air circulation: 1330m³/h
- Pivot function
- 7 hours timer function (30min steps)
- sleep mode
- Sturdy housing
- large LED display
- LED indicator light
- color: white
- Dimensions WxHxD: 180x780x180mm
- Weight: 1,9 kg
- EAN: 9005665024560



Scope of Delivery

- 1x remote control incl. battery (CR2025)
- 1x instruction manual

Warranty Period

2 years

