

Oscillating Turbine Air Circulation Fan

This turbine air circulation fan provides powerful airflow with minimal noise. The oscillating function ensures even air distribution throughout the room, enhancing both cooling and ventilation.



ADDITIONAL IMAGES



Overview

Efficient Air Circulation

This turbine air circulation fan is engineered to provide powerful, consistent airflow through a specialized turbine design. With versatile oscillation capabilities and adjustable speed settings, it ensures comprehensive air distribution for improved comfort in any room. Its compact, portable form factor makes it an ideal solution for both residential and professional office environments.

Performance Metrics

Key Performance Metrics

1900 RPM

Max RPM

12 m3/min

Max Air Volume

52 dB

Max Noise Level

Technical Specifications

Power Consumption

- Low: 22W
- High: 28W

Voltage & Frequency

220V/50Hz

Design & Features

Available Colors

White • Coffee • Grey Blue

Oscillation Type

Horizontal (Left & Right), Vertical (Up & Down)

Dimensions & Weight

Size and Weight Specs

Metric	Value
Product Dimensions	255mm x 220mm x 315mm
Net Weight	2.1kg
Gross Weight	1.6kg
Fan Blade Size	7 inch