

Turbine Air Convection Fan

This turbine air convection fan is designed for efficient air circulation, promoting even temperature distribution. Its turbine-style blades generate a powerful vortex, effectively mixing air throughout the room.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Air Circulation

The Turbine Air Convection Fan is engineered to provide superior air mixing and temperature distribution for both home and office environments. Featuring a powerful turbine-style blade design and a 7-inch fan dimension, it creates a robust vortex of air that enhances overall indoor comfort. The unit is designed with flexibility in mind, offering both multi-directional oscillation and adjustable speed settings to suit diverse professional and residential requirements.

Performance Metrics

Performance Summary

1800 RPM

High Speed RPM

4.6 m/s

Max Air Speed

52 dB

Noise at High

Operating Specifications

Setting	Speed (m/s)	Noise (dB)
High	4.6	52
Low	3.4	46

Technical Details

Power Requirements	220V / 50Hz
Power Consumption	28 W
Oscillation & Positioning	Left & Right Oscillation, Up & Down Positioning

Physical Dimensions

Weight

2.3 kg

Net Weight

1.7 kg

Gross Weight

Unit Dimensions

253 x 210 x 360 mm