

Electric Oscillating Pedestal Fan

This electric fan is designed for optimal air circulation. It features adjustable height, an oscillating head, and multiple speed settings for versatile cooling options.



ADDITIONAL IMAGES



Overview

Advanced Air Circulation Solution

This electric oscillating pedestal fan is engineered for superior indoor climate control, featuring a high-efficiency brushless motor that delivers stepless speed adjustments for a seamless user experience. Designed with a unique fluid blade shape, it produces a softer, more natural breeze while maintaining quiet operation even at high speeds. With an impressive air projection distance of up to 15 meters and versatile oscillation capabilities, it ensures comprehensive air distribution in any professional or residential environment.

Performance

Noise Level

59 dB(A)

Max Noise Level

Maximum Air Distance	15 m
Oscillation Angle	360° (Select models)

Technical Features

Motor Type	Brushless Motor
Speed Control	Stepless
Control Options	Remote Control, App Control

Design

Blade Technology	Fluid shape for softer airflow
Construction	Durable metal with brushed silver finish