

Variable Speed Air Circulator Fan

This air circulator fan efficiently moves air to equalize room temperature. Its adjustable speed settings and durable construction make it suitable for various environments.



ADDITIONAL IMAGES



Product Overview

High-Performance Air Circulation

The SK-CF01B air circulator fan is engineered to optimize indoor air movement, promoting consistent temperature distribution and enhanced ventilation. Constructed from durable ABS plastic, this unit features a dynamically balanced multi-blade system enclosed in a safety grill for focused, efficient airflow. Designed for both home and office environments, it combines energy-efficient operation with a low-noise motor to ensure a comfortable and quiet atmosphere.

Performance & Control

Operation Noise

Low-noise

Airflow Features

- Focused air stream
- Dynamically balanced blades
- Adjustable tilt mechanism
- Manual head oscillation

Speed Adjustment

Variable speed control via rotary knob

Design & Construction

Housing Material

Durable ABS plastic

Safety & Stability

Safety grill, Stable base, Anti-tip design

Energy Efficiency

Power Usage

0 Minimal

Power Consumption