

Centrifugal Blower Fan

This centrifugal fan, also known as a squirrel cage fan, moves air in various applications. The fan draws air in axially and expels it radially, creating a consistent airflow.



Product Overview

Centrifugal Blower Fan

This centrifugal blower fan, often referred to as a squirrel cage fan, is engineered for efficient air movement across a wide range of professional applications. Featuring a robust cylindrical housing with radially arranged blades, it draws air in axially and expels it radially to ensure consistent, reliable airflow. Its versatile design makes it an ideal component for HVAC systems, electronics cooling, and various industrial ventilation setups.

Technical Specifications

Fan Type	Centrifugal (Squirrel Cage)
Material	Plastic
Design Features	Cylindrical housing, Radial blades, Central motor hub

Applications

Recommended Applications

- HVAC Systems
- Electronics Cooling
- Industrial Ventilation
- General Air Movement