

Cross Flow Fan Blower Wheel for Air Conditioning Units

This cylindrical cross flow fan is designed for air conditioning units and ventilation systems. It is constructed from lightweight, rigid plastic with evenly spaced blades for efficient airflow.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Cross Flow Fan

This cylindrical cross flow fan blower wheel is engineered for optimal performance in air conditioning units and ventilation systems. Constructed from durable, lightweight plastic, it features precision-spaced blades designed to provide quiet operation and consistent airflow. This essential component ensures reliable air circulation, making it an ideal replacement part for maintaining cooling efficiency in HVAC equipment.

Physical Dimensions

Length	50 cm
Diameter	10 cm

Technical Details

Key Features

- Quiet operation design
- Evenly spaced blades for efficient airflow
- Lightweight construction
- Metal shaft interface

Material	Durable Plastic
Color	Blue
Component Type	HVAC, Air Conditioning, Ventilation