

Industrial Centrifugal Fan for Ventilation

This industrial centrifugal fan is designed for ventilation and air movement applications. Its dynamically balanced impeller ensures smooth operation and efficient airflow.



Overview

Industrial Ventilation Solution

This industrial centrifugal fan is engineered for high-performance ventilation and air movement in professional environments. Featuring an external rotor motor with direct-drive technology, the unit ensures reliable operation and consistent airflow. Its robust design and dynamically balanced impeller allow it to handle demanding industrial and commercial air exchange requirements effectively.

Technical Specifications

Volume Flow Rate

8000 m³/h

Max Air Volume

Drive Configuration

External Rotor Motor • Direct Driven

Impeller Diameter Range

180 - 400 mm

Max Pressure Rate

500 Pa