

Centrifugal Ventilation Fan

This centrifugal fan is designed for various ventilation applications. It features a durable metal frame and housing for longevity.



Product Overview

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This single inlet forward-curved centrifugal fan is engineered for versatile ventilation applications in industrial and commercial environments. Designed for continuous duty, it features a robust construction to ensure long-term reliability. The system incorporates a dynamically balanced impeller and a high-performance belt-driven mechanism to provide consistent airflow and pressure management.

Technical Specifications

Impeller Diameter

180 mm
Min Diameter

1000 mm
Max Diameter

Volume Range

700 m3/h
Min Volume

50000 m3/h
Max Volume

Max Pressure Rate	1300 Pa
Drive Configuration	Belt driven
Impeller Type	Forward curved, single inlet

Construction

Build Features	Metal housing, Dynamically balanced, Continuous duty, Robust design
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