

630mm External Rotor Axial Fan

This axial fan features an external rotor motor directly integrated with the impeller for a compact design. It is designed for high-volume air movement and effective heat dissipation in various applications.



Overview

High-Performance Cooling Solution

The 630mm external rotor axial fan is engineered for high-volume air movement and effective heat dissipation in demanding industrial environments. Featuring a compact, integrated motor-impeller design, this fan ensures efficient operation and long-lasting durability. It comes equipped with a protective wire guard, making it a reliable choice for cooling electronic systems and industrial machinery.

Technical Specifications

Suitable Applications

- Industrial cooling
- Electronic equipment cooling
- High-volume air movement systems
- Heat dissipation

Fan Diameter	630 mm
Motor Type	External Rotor Motor
Design Features	Compact Design, Integrated Impeller, Protective Wire Guard