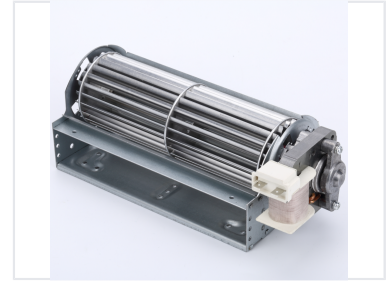


Tangential Blower Fan

This cross-flow blower features a cylindrical impeller with forward-curved blades inside a rectangular housing. It is designed for wide, uniform airflow distribution in HVAC systems, electronic cooling, and kitchen appliances.



Overview

Tangential Blower Fan

This tangential blower fan is engineered to deliver large air volume and high air pressure, making it an ideal choice for demanding HVAC and appliance cooling applications. Designed with a cross-flow mechanism, it ensures concentrated, long-range airflow with minimal noise output. The unit is constructed for durability and reliability, suitable for integration into heating stoves, ventilators, and electronic cooling systems.

Technical Specifications

Airflow Mechanism	Cross-flow (Radial entry and discharge)
Housing Material	Galvanized Steel
Motor Component	Electric motor with copper winding

Compliance & Standards

Certifications	UL, VDE, TUV, 3C
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Applications

Typical Applications

- Heating stoves
- Ventilators
- HVAC systems
- Electronic equipment cooling
- Kitchen appliances