

Axial Ventilation Fan

This axial fan is designed to move gas in a direction parallel to the rotating shaft. Its construction features a housing with radial supports, promoting airflow efficiency and structural integrity.



Overview

High-Efficiency Axial Ventilation

This axial ventilation fan is engineered to facilitate optimal airflow by moving air parallel to the shaft of rotation. Featuring a robust housing design with integrated radial supports, it ensures both structural integrity and efficient gas circulation. Ideal for diverse industrial and commercial applications, this unit provides reliable performance for ventilation, cooling, and air exchange needs.

Design & Construction

Housing Construction	Reinforced plastic housing with radial support struts
Fan Configuration	Axial flow design

Applications

Suitable Applications	Industrial Ventilation, Commercial Cooling, Air Circulation, Residential Ventilation
-----------------------	--