

Belt Driven Ventilation Fan

The belt driven fan provides an efficient ventilation solution for HVAC applications. It features a dynamically balanced impeller and galvanized steel housing.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Ventilation Solution

This belt-driven ventilation fan is engineered for robust performance in demanding HVAC environments. Featuring a durable galvanized steel housing and a dynamically balanced impeller, it ensures smooth, quiet operation while maintaining structural integrity. The belt-driven mechanism provides exceptional flexibility, allowing for easy adjustment of airflow and pressure to meet precise system requirements.

Technical Specifications

Key Features

- Dynamically balanced impeller
- Low noise operation
- Adjustable belt-driven mechanism
- High structural strength
- Easy installation and maintenance

Size Range	7-7, 25-25, 250mm, 710mm
Construction Material	Galvanized Steel

Application

Ideal Applications

HVAC Industry • Industrial Ventilation • Commercial Ventilation • Exhaust Systems • Supply Air Systems