

Adjustable Industrial Blower Fan

This adjustable industrial blower fan is designed for high-velocity air circulation. It features a robust metal construction with an adjustable stand for precise directional airflow.



ADDITIONAL IMAGES



Overview

Portable Industrial Ventilation Solution

This adjustable industrial blower is designed for high-performance air circulation in demanding environments. Featuring a robust, portable design with a protective metal cage, it offers stable capacity and high wind pressure for effective supply and exhaust. It is ideal for maintenance tasks, shipbuilding, underground engineering, and chemical industrial applications.

Technical Specifications

Model	SHT-25
Diameter	250 mm
Power Consumption	320 W
Voltage/Frequency	220/240V, 50/60Hz

Performance Metrics

Key Performance Metrics

2800 r/min
Speed (50Hz)

3300 r/min
Speed (60Hz)

43 m³/min
Air Delivery

294 Pa
Wind Pressure

Features

Product Advantages

- Portable and lightweight design
- One-piece safety switch under handle
- Protective metal cage
- Adjustable stand for directional airflow
- High wind rate and pressure

Applications

Common Applications

Communication Cable Maintenance, Ship Building, Ship Repairing, Municipal Underground Engineering, Chemical Industrial Factory, Large Capacity Tank Container