

Regenerative Blower for Industrial Airflow

This regenerative blower provides consistent and reliable airflow for industrial applications. Its balanced impeller and durable construction ensure high performance with minimal noise and vibration.



Overview

High-Performance Industrial Airflow Solution

This regenerative blower is engineered for demanding industrial applications that require consistent and reliable airflow. Featuring a dynamically balanced impeller and a precision-designed housing, the unit delivers high pressure or vacuum performance while maintaining minimal noise and vibration levels. Its robust, corrosion-resistant construction ensures durability and a long service life, making it an ideal choice for pneumatic conveying, vacuum lifting, wastewater aeration, and packaging machinery.

Key Features

Design Advantages

- Dynamically balanced impeller
- Corrosion-resistant materials
- Low noise and vibration operation
- Easy installation design

Suitable Applications

Pneumatic Conveying, Vacuum Lifting, Wastewater Aeration, Packaging Machinery

Performance

Operational Capabilities

1 Industrial

High-Pressure/Vacuum Capability