

High-Pressure Regenerative Blower for Industrial Applications

This high-pressure regenerative blower is designed for industrial applications requiring consistent and reliable airflow. It features durable construction with a finned housing for efficient heat dissipation, ensuring optimal performance and longevity.



Overview

High-Pressure Regenerative Blower

This high-pressure regenerative blower is engineered for demanding industrial applications requiring consistent, reliable airflow. Featuring a robust, finned housing design, the unit ensures efficient heat dissipation for optimal performance and extended lifespan. It is perfectly suited for diverse operations including pneumatic conveying, vacuum lifting, and industrial aeration systems, offering both quiet operation and low maintenance requirements.

Technical Specifications

Performance Highlights

3800 W Power	380 V Voltage	320 mbar Maximum Pressure	2800 RPM Speed	70 dB Noise Level
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Detailed Operational Data

Parameter	Value
Model Type	HG-3800
Current	7.2 A
Maximum Vacuum	180 mbar
Frequency	50 Hz
Net Weight	48 kg

Logistics

Packaging Dimensions	54 x 49 x 54 cm
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