

High Pressure Blower with Brushless DC Motor

This high-pressure blower is designed for applications requiring high pressure and flow rates. It features a brushless DC motor coupled with an electronic speed controller.



Product Overview

High-Performance Airflow Solution

This high-pressure blower is engineered for demanding industrial applications that require consistent high pressure and optimized flow rates. At its core, the unit features a reliable brushless DC motor paired with an integrated electronic speed controller. Designed for thermal efficiency, the controller includes a dedicated heat sink to ensure stable operation under continuous load.

Technical Specifications

Key Performance Metrics

1 Yes

High Pressure Capability

1 Yes

High Flow Rate

Motor Technology	Brushless DC Motor
Control Unit	Electronic Speed Controller, Integrated Heat Sink

Connectivity

Interface Ports	Yes
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