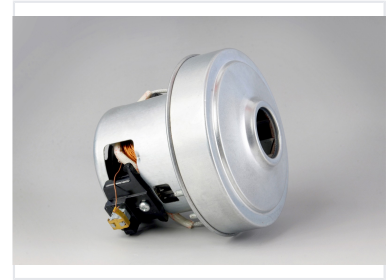
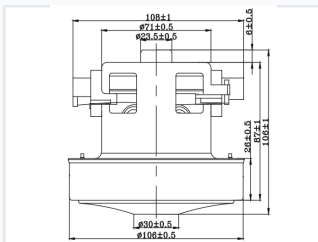


Vacuum Cleaner Motor

This vacuum cleaner motor is designed for powerful suction and efficient operation. It features robust construction with copper windings for enhanced conductivity and long-lasting performance.



ADDITIONAL IMAGES



Product Overview

High-Performance Vacuum Motor

The HWX-CG46 is a specialized dry-use vacuum cleaner motor engineered for high suction efficiency and robust thermal management. Built with quality copper windings and a durable metal housing, this motor ensures reliable electrical contact and long-lasting performance. It is designed for seamless integration into various vacuum models, providing optimal cleaning power across diverse industrial or residential applications.

Electrical Specifications

Rated Voltage	100-240V
Rated Frequency	50 Hz

Performance Metrics

Power and Suction Performance

Input Power (W)	Max Vacuum (Kpa)	Max Airflow (m³/min)
600	15	2.2
800	19	2.4
1000	20	2.6

Efficiency

47 %

Max Suction Efficiency

Operational Characteristics

Noise Level	<92 dB
Spark Grade	< 2
Temperature Rise	115 K

Dimensions

Key Dimensions (mm)	Height: 108±1, Base Diameter: 106±0.5, Middle Diameter: 71±0.5, Top Diameter: 23.5±0.5
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