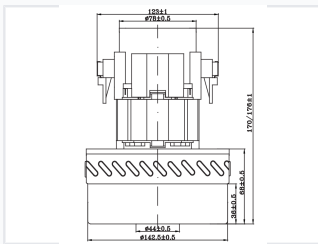


Vacuum Cleaner Motor HWX-CG25

This is a double fan motor designed for both wet and dry vacuum cleaners. It is engineered for a large air flow and long operational life.



ADDITIONAL IMAGES



Overview

High-Performance Vacuum Cleaner Motor

The HWX-CG25 is a professional-grade wet and dry vacuum motor engineered for efficiency and durability. Designed with an optimized winding configuration and high-performance cooling systems, this motor delivers exceptional suction power for demanding household and commercial cleaning environments. Its versatile design ensures seamless integration and reliable, consistent operation under heavy-duty conditions.

Technical Specifications

Performance Ratings

1400 W

Max Input Power

26 Kpa

Max Vacuum Degree

3.2 m³/min

Max Air Flow

Dimensions & Mechanical Data

Parameter	Value
Motor Height	167/170/176 mm
Outer Diameter	142.5±0.5 mm
Inner Diameter	44±0.5 mm
Upper Section Diameter	78±0.5 mm

Electrical & Operational Data

Operational Thresholds

- Noise Level: <92 dB
- Spark Level: <2
- Temperature Rise: <115 K
- Max Suction Efficiency: 35%

Voltage & Frequency

100-240V / 50-60Hz

General Features

Application Compatibility

Wet Use, Dry Use, Commercial, Residential