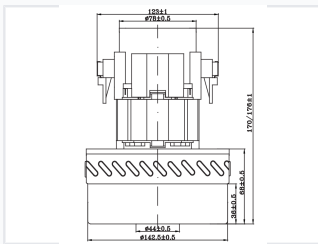


Vacuum Cleaner Motor - Double Fan, Dry & Wet

This vacuum cleaner motor is designed for both dry and wet applications, featuring a double fan system. It delivers a large air flow and offers a long operational life.



ADDITIONAL IMAGES



Overview

High-Performance Vacuum Motor

This versatile vacuum cleaner motor is engineered for both dry and wet cleaning applications, making it an ideal component for professional-grade cleaning equipment. Featuring a robust double-fan design, it delivers consistent suction power and reliable performance across various operating conditions. The unit is built for durability and ease of maintenance, ensuring a long service life in demanding environments.

Technical Specifications

Key Performance Metrics

1400 W

Max Input Power

26 Kpa

Max Vacuum Degree

3.2 m³/min

Max Air Flow

Performance Variants

Power (W)	Vacuum Degree (Kpa)	Air Flow (m ³ /min)
1000	22	2.8
1200	24	3
1400	26	3.2

Electrical Ratings

- Rated Voltage: 100-240V
- Frequency: 50/60Hz
- Temperature Rise: <115K
- Spark Level: <2

Physical Dimensions

Physical Dimensions

- Motor Height: 167/170/176 mm
- Outer Diameter: 142.5 ± 0.5 mm
- Inner Diameter: 44 ± 0.5 mm
- Top Width: 123 ± 1 mm
- Inner Width: 78 ± 0.5 mm

Features

Key Features	Dry & Wet Application, Double Fan Design, High Efficiency, Robust Housing, Easy Maintenance
Noise Level	92 dB