

# Vacuum Cleaner Motor for Wet and Dry Applications

This AC motor is designed for vacuum cleaners that handle both wet and dry environments. It features a durable construction, ensuring efficient operation and powerful suction for demanding cleaning tasks.



## Product Overview

### High-Performance Wet & Dry Vacuum Motor

This AC vacuum motor is engineered for versatile performance in both wet and dry vacuuming applications. Designed with robust construction, it ensures reliability and efficient operation for various vacuum cleaner models. Its compact build allows for easy integration into existing systems while delivering consistent suction power and durability.

## Electrical Specifications

Rated Voltage	120V / 220V / 230V
Rated Frequency	50/60 Hz
Rated Input Power	350W / 400W (± 8%)
Rated Current	3A / 1.6A / 1.55A / 3.45A / 1.87A / 1.8A (± 8%)

## Performance Metrics

### Key Performance Indicators

<b>15 Kpa</b> Max Vacuum Degree	<b>1.8 m3/min</b> Max AirFlow	<b>130 W</b> Max Output Power	<b>36 %</b> Max Suction Efficiency
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Speed	31500 RPM
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## Technical Standards

### Class of Insulation

Class B

Noise Level	96 dB
Temperature Rise	85 K
Spark Level	< 2
Average Life	300 h