

# Vacuum Cleaner Universal Motor

This universal motor is designed for high-speed applications such as vacuum cleaners. It features an optimized fan design for efficient cooling and durable construction for an extended operational life.



## Overview

### High-Performance Universal Motor

This universal motor is engineered specifically for high-speed applications, offering reliable performance and consistent suction power for vacuum cleaner systems. It features a robust armature and an optimized fan design that ensures efficient cooling during extended operation. Designed for durability, this motor is a dependable component for demanding cleaning equipment.

## Technical Specifications

### Power Output

**1200 W**

Rated Power

### Rated Voltage

220-240V AC

### Frequency

50/60 Hz

## Compliance & Protection

### Insulation Class

Class B

### Protection Class

IP20

## Applications

### Primary Use Cases

- Vacuum cleaner motor
- High-speed industrial applications