

# Vacuum Cleaner Motor with Integrated Control Circuit

This high-performance vacuum cleaner motor is designed for efficient and reliable operation. It features a compact design with integrated electronic components for enhanced control and performance.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Motor Solution

This high-performance vacuum cleaner motor is engineered for efficient and reliable operation in various cleaning applications. It features a compact, durable cylindrical design equipped with an integrated control circuit for enhanced performance management. Built to provide powerful suction, this unit is a robust choice for professional-grade vacuum systems requiring longevity and consistent power.

## Technical Specifications

Control Board Model	KHM-1879-00
Production Date Code	20190823
Capacitor Type	EFC CD287
Design Characteristics	Integrated Control Circuit, Cylindrical Housing, Compact Design