

# Vacuum Cleaner Motor Assembly

This is a vacuum cleaner motor assembly featuring a universal motor design. The motor includes a wound armature with copper windings, a commutator, and carbon brushes for electrical contact.



## Product Overview

### High-Performance Vacuum Motor Assembly

This universal vacuum cleaner motor assembly is engineered for reliable household cleaning performance. Featuring a robust wound armature with high-quality copper windings, it ensures efficient energy conversion and durability. The integrated cooling fan system maintains optimal thermal management during heavy operation, extending the lifespan of the unit.

## Technical Details

Motor Design	Universal
Key Components	Wound Armature, Copper Windings, Commutator, Carbon Brushes, Integrated Cooling Fan

## Performance Features

Heat Management	Yes
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## Application

### Compatible Appliances

- Household Vacuum Cleaners