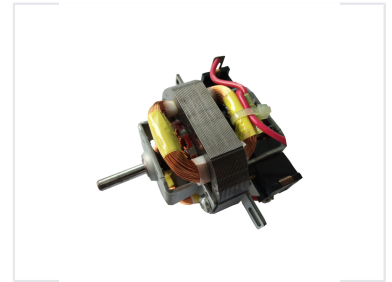


# Universal Electric Motor

This universal motor features copper windings, laminated stator core, and a commutator. It is designed for use in various household electrical appliances, delivering high starting torque and variable speed capabilities.



## Product Overview

### Universal Electric Motor

This high-performance universal motor is engineered for durability and reliability in various electrical applications. Featuring pure copper windings and a robust laminated stator core, it offers exceptional energy conversion efficiency. The design provides high starting torque and variable speed control, making it an ideal choice for diverse household appliances.

## Technical Specifications

Winding Material	Pure Copper
Motor Type	Universal

## Performance Features

### Component Highlights

- Pure copper windings
- Laminated stator core
- Commutator energy conversion

Key Performance Features	High Speed, High Starting Torque, Variable Speed, Long Life
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