

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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