

Electric Micro Motor

This electric micro motor is designed for various industrial applications. It features a durable metal housing and precision-engineered components.



ADDITIONAL IMAGES



Overview

Precision Micro Motors for Automation

These micro motors are engineered as high-performance control components, specifically designed for integration into vending machines and automatic coffee systems. Built with durable metal housing and precision-engineered internal components, they ensure reliable mechanical energy conversion. Their compact design and robust construction make them an ideal choice for machinery, robotics, and various industrial automation applications.

Technical Specifications

Primary Applications

- Vending Machines
- Automatic Coffee Machines
- Industrial Machinery
- Automation Systems
- Robotics

Performance Factors

- Rated Voltage
- Output Power
- Base Size
- Operational Speed

Key Features

Compact Design, Durable Metal Housing, Precision Engineering, Integrated Mounting Flange

Construction Details

Motor Components

Component	Function
Motor Housing	Structural support and protection
Rotor	Converts electrical energy to mechanical energy
End Cap	Encloses motor and provides electrical connections