

# 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