

Single-Phase Dual-Capacitor AC Motor

This single-phase dual-capacitor AC motor is designed for excellent starting and smooth operation. Its robust construction ensures long-lasting performance in various industrial applications, including machine tools, water pumps, fans, and compressors.



Overview

ML Series Single-Phase Dual-Capacitor Motors

The ML series single-phase two-value capacitor motors are engineered with advanced technology and high-quality materials to ensure superior performance. These motors are designed for smooth operation, low noise levels, and high efficiency, making them an ideal choice for demanding industrial applications. The dual-capacitor configuration provides reliable starting torque and consistent running performance, ensuring long-lasting operation in various environments.

Technical Specifications

Motor Type	Single-Phase Two-Value Capacitor Asynchronous Motor
Key Features	High Efficiency, Low Noise, Dual-Capacitor Design, Excellent Starting Performance

Applications

Suitable Applications

- Machine tools
- Water pumps
- Fans
- Compressors