

# Textile Machinery Electric Motor

This high-efficiency electric motor is designed for textile machinery applications. It is suitable for continuous duty cycles in demanding textile manufacturing environments, providing optimal performance and energy efficiency.



## Overview

### High-Efficiency Textile Machinery Motor

This industrial-grade electric motor is precision-engineered specifically for the demanding requirements of textile machinery. It features a robust cast iron frame and a Totally Enclosed Fan-Cooled (TEFC) design to ensure long-term reliability in continuous duty cycles. Designed for optimal performance, this motor helps manufacturing facilities achieve superior energy efficiency and consistent operational output.

## Technical Specifications

### Cooling System

TEFC • Enclosed Fan-Cooled

### Frame Material

Cast Iron

## Performance

### Operational Advantages

- High energy efficiency
- Precision-engineered rotor
- Robust vibration-resistant frame
- Suitable for harsh textile environments

### Duty Cycle

Continuous