

Cutting Machine Electric Motor

The MR63-2 is an electric motor used in cutting machines. It delivers reliable power for demanding industrial environments with its durable construction and efficient performance.



ADDITIONAL IMAGES



Product Overview

High-Performance Cutting Machine Motor

The MR63-2 series electric motor is engineered for reliability and high efficiency in industrial cutting applications. Built with 100% copper wiring and a robust metallic housing, it ensures consistent operation and longevity. This motor supports versatile mounting configurations and meets international quality standards, making it a dependable choice for demanding production environments.

Technical Specifications

Efficiency Standard

IE1 • IE2

Rated Power Range	22 kW
Rated Speed	2800 r/min
Rated Voltage	230 V
Rated Current	13.5 A
Frame Size	80 to 180
Insulation Class	Class P
IP Rating	IP55

Construction & Compatibility

Supported Mounting Types	B3, B5, B35, B14, B34
Core Material	100% Copper Wire

Compliance & Standards

Certifications	CCC, CE, ISO9001:2015, GB/T19001-2006
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