

Three-Phase Asynchronous Motor for Metal Forming

High-efficiency three-phase asynchronous motors designed for metal forming machines. Featuring a compact design and optimized cooling system, they ensure stable operation under heavy loads and prolonged use.



Product Overview

Series Y2 Three-Phase Asynchronous Motor

The Series Y2 three-phase asynchronous motor is engineered specifically for demanding metal forming applications. It features a robust construction and an optimized cooling system, ensuring consistent performance and stability under heavy-duty operational conditions. Designed for longevity and energy efficiency, this motor provides the high torque output and precise control required for modern industrial manufacturing environments.

Technical Specifications

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| Motor Type | Three-Phase Asynchronous |
| Series | Y2 |
| Primary Applications | Metal Forming, Industrial Machinery, High Torque Applications |

Key Features

Operational Highlights

- Energy-saving design
- Compact form factor
- Optimized integrated cooling system
- Stable operation under heavy loads