

Three-Phase Induction Motor for Industrial Applications

This three-phase induction motor is designed for a variety of industrial applications. Its robust cast iron frame and efficient cooling fins ensure reliable performance, even in demanding environments like metal forming.



Overview

Industrial Three-Phase Induction Motor

This three-phase induction motor is engineered for demanding industrial environments, providing reliable and consistent performance for heavy-duty machinery. Its robust cast iron construction ensures long-term durability, while integrated cooling fins optimize thermal management during operation. This unit is specifically suited for integration into metal forming machines and other high-load industrial applications.

Physical Properties

Housing Material	Cast Iron
Thermal Management	Cooling Fins, Passive Cooling

Application

Recommended Applications

- Metal forming machines
- Heavy-duty equipment
- Industrial machinery

Technical Details

Motor Phase
Three-Phase