

Electromagnetic Brake Motor

This three-phase induction motor features an electromagnetic brake for precise stopping. The robust aluminum housing ensures efficient heat dissipation and durability.



Product Overview

Electromagnetic Brake Motor

This three-phase induction motor is engineered with an integrated electromagnetic brake, specifically designed for industrial applications that demand precise stopping capabilities and reliable holding torque. Encased in a robust aluminum housing, the unit ensures efficient heat dissipation and long-term durability in demanding environments. It is an ideal solution for integration into automation systems, material handling equipment, and various industrial machinery.

Technical Specifications

Motor Type	Three-phase induction motor
Braking Mechanism	Electromagnetic brake
Housing Material	Aluminum
Key Features	Precise Stopping, Holding Torque, Heat Dissipation, Durable Construction

Applications

Suitable Applications

- Industrial machinery
- Automation systems
- Material handling equipment