

Industrial Electric Motor

This electric motor converts electrical energy into mechanical energy. It features a robust housing with cooling fins for heat dissipation, a terminal box for electrical connections, and a shaft for power transmission.



Overview

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This robust industrial electric motor is engineered for high-performance conversion of electrical energy into mechanical energy. Designed with a durable, blue-painted housing featuring integrated cooling fins, it ensures efficient heat dissipation during continuous operation. It serves as a reliable power source for a wide range of industrial and commercial machinery.

Technical Specifications

Motor Type	Induction Motor
Housing Features	Cooling Fins, Robust Design, Blue Finish
Electrical Connection	Integrated Terminal Box
Output Component	Power Transmission Shaft