

Electric Motor for Woodworking Machinery

This electric motor is engineered for high-efficiency operation in woodworking machinery. Its robust cast iron frame incorporates cooling fins for optimal thermal management, ensuring reliable power and performance.



Product Overview

Industrial Power for Woodworking

This high-efficiency electric motor is specifically engineered to meet the demanding requirements of woodworking machinery. Featuring a robust cast iron frame with integrated cooling fins, it ensures optimal thermal management during heavy-duty operation. The design incorporates a convenient terminal box for streamlined electrical connectivity and a heavy-duty base to provide secure, vibration-resistant mounting for consistent performance.

Technical Construction

Cooling Mechanism

Cooling Fins

Frame Material

Cast Iron

Mechanical Integration

Mounting Base

Sturdy base for secure mounting

Connection Interface

External terminal box

Performance

Ideal Applications

Woodworking Machinery, Heavy-duty Industrial