

Industrial Sewing Machine Clutch Motor

These clutch motors are designed for industrial sewing machines. They come in multiple power options and speed configurations.



Product Overview

High-Performance Industrial Clutch Motor

These industrial sewing machine clutch motors are engineered for reliable, high-torque performance in demanding sewing environments. Available in versatile power outputs ranging from 250W to 550W, these units support both single-phase and three-phase electrical configurations. With multiple pole options and variable speed settings, they provide the flexibility needed for various industrial sewing applications.

Technical Specifications

Pole Configurations

- 2
- 4

Power Outputs

250W (1/3HP), 400W (1/2HP), 550W (3/4HP)

Unit Dimensions

40 x 30 x 25.5 cm

Performance Metrics

Available Speeds

1425 RPM

Low Speed

1725 RPM

Mid-Low Speed

2850 RPM

High Speed

3450 RPM

Max Speed

Electrical Compatibility

Voltage and Phase

Model	Phase	Voltage Range
AG135	Single-Phase	100-250V
AG120	Three-Phase	220-380V