

Automatic Insulation Paper Insertion Machine

This machine utilizes mechanical transmission and an electrical control system for stable and reliable performance. It is designed for the automatic insertion of insulation paper in electrical components, enhancing manufacturing efficiency.



ADDITIONAL IMAGES



Product Overview

Precision Insulation Paper Insertion

This automatic insulation paper insertion machine is engineered for high-precision manufacturing of brushless motor stators. It utilizes a robust mechanical transmission and electrical control system to ensure stable, reliable performance during high-speed production. The system is designed to streamline manufacturing workflows, providing consistent and accurate insulation placement for a wide range of motor components.

Technical Specifications

Performance Metrics

70 num/min

Insertion Speed

200 mm

Max Stator Outer Diameter

40 mm

Min Stator Inner Diameter

Stator Compatibility

Parameter	Value
Stator Thickness	8-35 mm
Stator Slots Number	10-36 slots

Physical Dimensions

Physical Dimensions and Weight

- Machine Size: 720 x 710 x 920 mm
- Package Size: 910 x 710 x 1010 mm
- Net Weight: 220 kg
- Gross Weight: 250 kg

Power Requirements

Power Input

220V 50Hz

Certifications

Compliance and Standards

CE, ISO, CQC