

# Automatic Tape Wrapping Machine for Transformers

This automatic tape wrapping machine is designed for the transformer industry. It features a dual-spindle synchronous design for efficient and precise tape application.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Transformer Taping Solution

The SLB29-2 is a specialized automatic tape wrapping machine engineered for the transformer industry. Featuring a two-spindle synchronous design, this machine doubles production output compared to standard alternatives while significantly reducing labor and time requirements. Built with high-precision components, it ensures consistent wrapping quality, low noise operation, and an extended service life for high-volume manufacturing environments.

## Key Performance Metrics

### Performance Highlights

**2 units**

Spindle Count

**100 turn/min**

Tapping Speed

**1 °**

Stop Precision

## Technical Specifications

### Operating Parameters

Feature	Specification
Controller	SCM Programming
Winder Spindle Control	Gear Synchronized
Tape Width	2 - 25 mm
Tape Inner Diameter	76 mm
Input Power	220V 50Hz/60Hz

### Dimensions and Weight

- Machine Size: 630 x 400 x 510 mm
- Package Size: 710 x 460 x 570 mm
- Net Weight: 70 kg
- Gross Weight: 90 kg

## Certifications & Compatibility

Compliance and Quality	CE, ISO 9001, CQC
Compatible Products	EI16-41 Transformer (Customizable)