

Semi-Automatic Spiral Wound Gasket Winder

This semi-automatic winder is designed for producing spiral wound gaskets. It requires feeding metal strip and filler material to create gaskets with or without inner rings.



ADDITIONAL IMAGES



Product Overview

Industrial Semi-Automatic Coil Winding

This semi-automatic winding machine is engineered for high-precision winding of standard wire gauge (SWG) wires, essential for the production of coils, inductors, and transformers. By replacing manual methods, it significantly increases production efficiency while ensuring consistency across various winding applications. The system features a robust, durable construction suitable for demanding industrial environments and includes user-friendly controls for monitoring critical winding parameters.

Operational Capabilities

Winding Parameters

1 Semi-Auto

Winding Mode

Adjustable Settings

- Wire tension
- Winding speed
- Coil diameter
- Number of turns

Safety and Design

Safety Systems

Emergency Stop, Protective Enclosure

Design Characteristics

Robust industrial-grade construction for long-term reliability