

Steel Strip Slitting Machine

The steel strip slitting machine is designed for precision slitting of steel strips into narrower widths. It features a robust construction with a stable base cabinet, ensuring minimal vibration during operation.



Overview

Precision Steel Strip Processing

The steel strip slitting machine is designed for high-precision cutting of steel strips into customized, narrower widths. Featuring a robust and stable base construction to minimize operational vibration, this machine ensures consistent quality and performance. It is equipped with advanced tension control, high-speed rotating blades, and an integrated control panel, making it a reliable solution for various industrial manufacturing applications.

Performance Metrics

Operational Performance

50 m/min

Maximum Slitting Speed

3 mm

Maximum Material Thickness

500 mm

Maximum Slitting Width

Technical Specifications

Power Requirements	380V, 50Hz
Compatible Material Thickness	0.5 - 3 mm
Slitting Width Range	10 - 500 mm

Safety and Features

Safety Equipment

- Emergency stop buttons
- Blade guards

Key Features

Adjustable Tension Control, High-speed Rotating Blades, Integrated Control Panel, Stable Base Cabinet