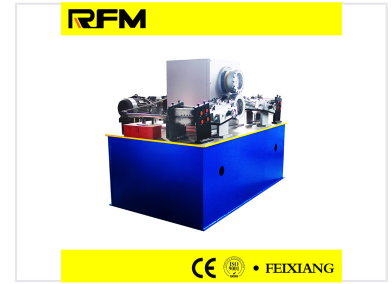
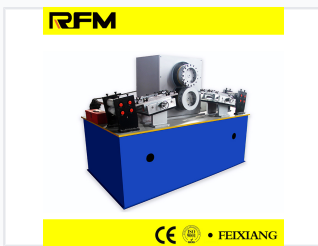


Rotary Hole Punching Machine

This rotary punching machine is designed for efficient and precise punching operations. It features robust construction and advanced control systems to ensure high performance and reliability.



ADDITIONAL IMAGES



Product Overview

Industrial Rotary Punching System

This high-performance rotary punching machine is engineered for precision processing of galvanized steel and iron sheets. Featuring a versatile rotary mechanism, it achieves consistent results at production speeds ranging from 20 to 100 meters per minute. The system includes a complete line setup from decoiler to control panel, ensuring a streamlined workflow for industrial manufacturing.

Technical Specifications

Performance Metrics

100 m/min

Max Speed

1.5 T

Recoiler Capacity

2 T

Machine Weight

Line Components

- Decoiler
- Punching machine
- Main forming machine
- Control panel

Material Handling

Galvanized steel, Iron sheet, 0.25-1mm thickness, <550mpa yield strength

Power Requirements

380V 50Hz 3-phase

Construction & Quality

Construction Details

Part	Material/Spec
Machine base	350H steel plate
Frame	10mm middle plate
Punching Roller	Cr12 with quenching
Shaft	45# steel

Compliance

CE • ISO 9001 • SGS

Service & Support

Warranty	2 years
Support	24/7 online support and overseas engineer service