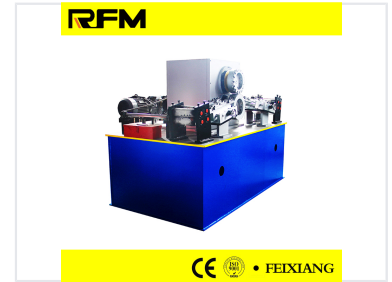
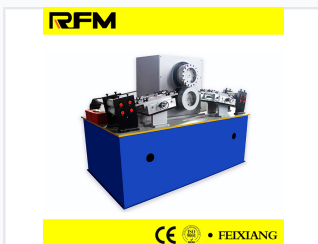


# Rotary Hole Punching Machine

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