

Automatic Corrugated Roof Roll Forming Machine

This automatic machine produces corrugated roof panels. It features a robust construction and automated control system for consistent shaping.



ADDITIONAL IMAGES



Overview



High-Efficiency Corrugated Roof Production

The Automatic Barrel Type Corrugated Roof Roll Forming Machine is engineered for the precise and high-volume manufacturing of industrial and residential roofing sheets. Featuring a robust steel frame and precision-engineered rollers, it ensures uniform quality and dimensional accuracy across various metal materials. This automated system integrates feeding, forming, and cutting processes to maximize productivity while maintaining a professional-grade finish.

Technical Specifications



Feeding Material Thickness

0.12-0.3mm / 0.16-0.4mm

Max Feeding Width

1000 mm

Performance Metrics



Performance Highlights

12 pcs/min
Max Productivity

4 T/hour
Max Capacity

System Features



Our machines feature beautiful appearance, simple operation, reasonable price, good quality and so on.

Core Components

- Decoiler
- Feeding mechanism
- Forming rollers
- Hydraulic cutting system
- PLC automated control panel
- Output table

Manufacturing Quality

Manufacturing Workflow

- Raw Material Sourcing
- Precision Machining
- Base Plate Production
- Shot Blasting for Surface Adhesion
- Electrostatic Spray Painting
- Component Assembly
- System Debugging
- Export Packing

Standards & Certifications

CE, ISO 9001, TUV, SGS

Service & Support

12-Month Guarantee

The machine comes with a 12-month guarantee. We provide replacement parts for any component failures during this period. Please note that shipping fees for parts damaged due to operator error are the responsibility of the buyer.

Available Services

Customized Sourcing • On-site Repair • Technical Design Team • Global Export Support