

# Barrel Corrugated Roofing Sheet Rolling Machine

This machine forms corrugated patterns on metal sheets to produce roofing sheets with barrel-shaped corrugations. It features a robust construction with multiple rollers for precise and consistent forming.



## ADDITIONAL IMAGES



## Product Overview



### High-Efficiency Barrel Corrugated Rolling Solution

This barrel corrugated roofing sheet rolling machine is engineered for high-volume production of metal roofing with a distinct barrel-shaped profile. Featuring a robust construction with multiple precision rollers and advanced hydraulic systems, it ensures consistent forming and enhanced structural strength for the finished sheets. Designed for industrial reliability, the machine offers a user-friendly interface and adjustable settings to accommodate various material thicknesses and production requirements.

## 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

Productivity Speed

9-12 pcs/min

## Quality & Compliance

Certifications

CE, TUV, SGS, ISO 9001

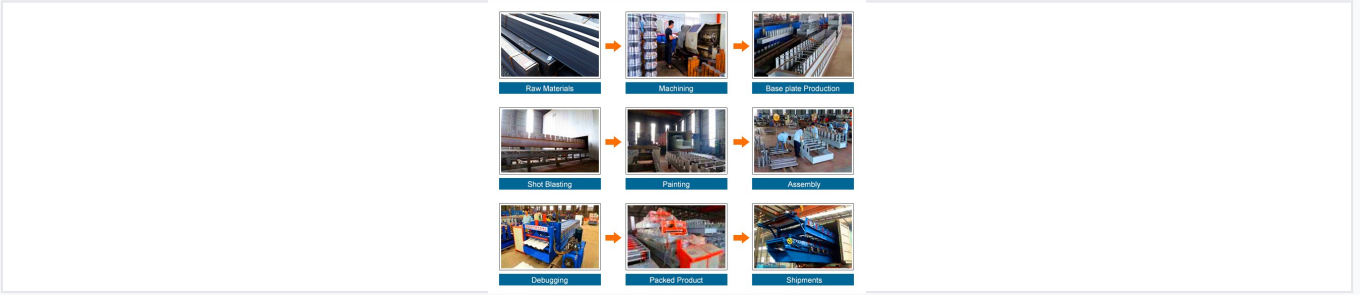
## Design & Construction



### Key Features

- Heavy-duty rolling mill process
- Multiple cylindrical rollers for precise forming
- Hydraulic system for consistent pressure
- Advanced electrical control system
- Integrated safety features with emergency stops
- Shot-blasted and precision-milled frame

## Manufacturing Process



### Production Workflow

- Raw Material Sourcing
- Precision Machining
- Base Plate Production
- Shot Blasting & Surface Cleaning
- Electrostatic Spray Painting
- Component Assembly
- System Debugging
- Packing and Shipment

## Service & Support

Warranty Period	1 Year
Custom Sourcing	Yes