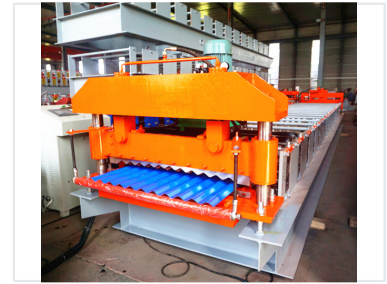


Corrugated Roof Sheet Roll Forming Machine

This roll forming machine produces corrugated metal sheets. It shapes the metal through a series of rollers into the desired corrugated profile.



ADDITIONAL IMAGES



Overview



High-Efficiency Roof Corrugation System

This cold roll forming machine is engineered for the high-volume production of corrugated roofing sheets with consistent quality and dimensional accuracy. It features a robust construction with multiple forming stations that gradually shape metal sheets into the desired profile. Equipped with an automated control system and a hydraulic cutting mechanism, it ensures precise length control and ease of operation for professional manufacturing environments.

Material Specifications



Compatible Materials	Steel, Color Steel Plate, GI, Aluminum Sheet
Input Plate Width	1000 mm
Material Thickness Range	0.3 - 0.8 mm

Technical Performance



Forming Performance

5 tons

Loading Capacity

70 mm

Roller Diameter

Machine Components



Forming Roller Configuration

- Up layer: 9 rows
- Down layer: 11 rows

System Components

- Uncoiler for material feeding
- Precision-engineered roll forming section
- Hydraulic cutting mechanism
- Automated control system
- Output conveyor

De-coiler Type

Manual

Quality & Compliance

Certifications

CE • ISO 9001 • CQC • SGS

Service & Warranty

Standard Warranty

1 Year