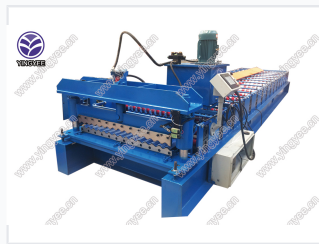


Corrugated Roofing Sheet Roll Forming Machine

This corrugated roofing sheet roll forming machine shapes metal sheets into corrugated profiles. It features a hydraulic cutting system and adjustable parameters for efficient production.



ADDITIONAL IMAGES



Overview

Professional Corrugated Roll Forming Solution

This industrial-grade roll forming machine is engineered for the high-volume production of corrugated metal roofing sheets. It features a robust, durable construction with a precision-engineered roller system that ensures consistent profile quality. Equipped with an integrated hydraulic cutting system and a programmable control interface, this machine offers efficient, automated operation for various construction and cladding applications.

Technical Specifications

Compatible Materials	PPGI, GI, Aluminium
Material Thickness	0.8 mm
Drive System	Chain driven

Performance Metrics

Key Performance Indicators

5.5 kw

Power

13 count

Roll Stations

30 m/min

Max Forming Speed

Machine Configuration

Included Components

- Manual coiler
- Adjustable input equipment
- Main roll forming machine
- Hydraulic cutting system
- Hydraulic station
- PLC Control system

Physical Dimensions

Physical Specs

Attribute	Value
Length	6.7 m
Total Weight	5 tons
Shaft Diameter	75 mm