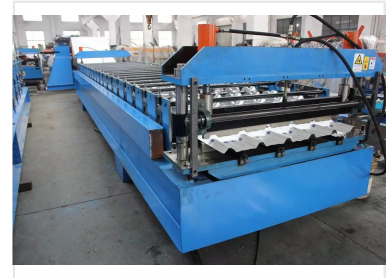


Corrugated Roofing Sheet Roll Forming Machine

This corrugated sheet roll forming machine is used for producing roofing and side cladding. It consists of a decoiler, guiding and leveling device, roll former, hydraulic cutting device, collecting table, and hydraulic station.



Product Overview

Corrugated Roofing Sheet Roll Forming Machine

This industrial-grade roll forming machine is engineered for the high-volume production of roofing and side cladding materials. It utilizes a robust series of rollers and a high-precision hydraulic system to ensure consistent, high-quality profile shapes. The machine is designed for continuous operation in commercial and industrial settings, featuring a comprehensive setup including a decoiler, leveling device, and hydraulic cutter for efficient output.

Key Performance Metrics

Performance Metrics

7.5 KW

Main Power

20 m/min

Max Forming Speed

76 mm

Shaft Diameter

Technical Specifications

Technical Data

Feature	Specification
Forming Stations	12-24 stations
Material Thickness	0.3-0.8mm
Cutting Type	Hydraulic
Blade Material	Cr12 Mov

Construction Materials

- Shaft: High quality 45# steel
- Rollers: High quality 45# steel

Materials

Compatible Materials

Carbon Steel Coils, GI Coils, PPGI Coils