

Roof Shingle Roll Forming Machine

This roof shingle roll forming machine is designed for the efficient and precise manufacturing of roof shingles. It features a robust construction with multiple rollers to shape metal sheets into the desired shingle profile.



Overview

High-Efficiency Roof Shingle Production

This advanced roof shingle roll forming machine is engineered for the precise and efficient manufacturing of colored steel roof tiles. Designed for industrial-scale steel construction projects, it features a robust 17-station roller system and a high-performance 5.5kw motor. With an intuitive PLC touch screen control system, operators can easily manage production parameters to ensure consistent, high-quality output for demanding roofing applications.

Technical Specifications

Performance Metrics

10 m/min

Roll Speed

17 count

Roll Stations

1000 mm

Effective Width

Power Requirements

5.5 kw

Motor Power

380 V

Voltage

Machine Dimensions

Machine Size

Dimension	Value
Length	8.5 m
Width	0.8 m
Height	2.3 m

Operational Details

Production Capacity	30 sets per month
Control System	PLC with Touch Screen

Compliance & Support

Warranty & Support

- 1 Year Warranty
- Engineers available for overseas service

Certifications

ISO9001