

Corrugated Roof Tile Roll Forming Machine

This high-performance roll forming machine is designed for manufacturing corrugated roof tiles. It ensures precise and efficient production of high-quality roofing materials with its durable construction and advanced control systems.



Overview

High-Performance Corrugated Roof Tile Machine

This industrial-grade roll forming machine is engineered for the precise and efficient production of corrugated roof tiles. Designed for high-strength sheet processing, it supports PPGI and GI materials, making it an ideal solution for large-scale roofing manufacturing. With a production capacity of 8-10 meters per minute, this equipment combines robust construction with ease of operation to meet demanding production schedules.

Technical Specifications

Production Capacity

10 m/min
Max Speed

Machine Dimensions	9200mm x 1400mm x 1400mm
Operating Voltage	380V
Effective Width	780 mm
Wave Height	7T

Product Details

Compatible Materials	PPGI, GI, High-strength sheet
Product Type	Apical

Logistics

Packaging	Naked in container
Lead Time	30 days after deposit

Compliance

Certifications

Government Quality Certification • BV Standard