

Sheet Metal Rolling Machine

This sheet metal rolling machine is designed for precision forming. It features multiple rollers for gradual shaping, ensuring consistent and accurate results.



Overview

High-Efficiency Roof Panel Production

This industrial-grade tile forming machine is engineered for the high-speed production of colored steel roof and wall panels. Featuring a robust PLC-controlled system with a touch screen interface, it ensures precision and ease of operation for factory, warehouse, and gymnasium construction projects. The machine delivers consistent results with a roll speed of 10 meters per minute, making it an ideal solution for large-scale steel construction requirements.

Technical Specifications

Power Rating	5.5 kw
Operating Voltage	380 V
Rolling Speed	10 m/min
Roll Stations	17
Effective Panel Width	1000 mm

Dimensions & Capacity

Monthly Production Capacity

30 per month
Sets

Machine Dimensions (L x W x H)	8.5m x 0.8m x 2.3m
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Compliance & Support

After-sales Service
Overseas Engineering Support

Certifications	ISO9001
Warranty	1 year

Applications

Common Applications

- Factory Roofing
- Warehouse Construction
- Garage Building
- Gymnasium Roofing
- Exhibition Centers
- Theaters and Cinemas