

Mini Roof Sheet Roll Forming Machine

This mini roof sheet roll forming machine efficiently produces curved roof sheets. Its compact design makes it suitable for workshops with limited space.



ADDITIONAL IMAGES

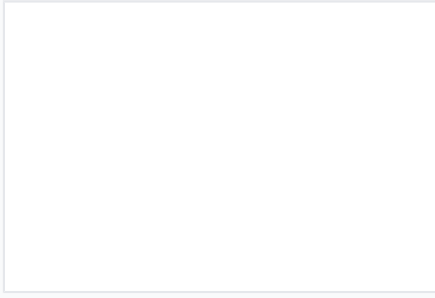


Product Overview

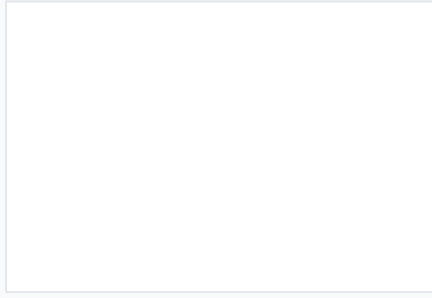
High-Efficiency Roof Sheet Production

This mini roll forming machine is engineered for the precise production of glazed steel roof sheets, offering a compact footprint ideal for building material workshops. It features robust construction and high-accuracy forming capabilities, supporting a production speed of 12-15 meters per minute. Designed for versatility, the machine accommodates various feeding widths and is built for consistent, high-quality output in small to medium-scale manufacturing environments.

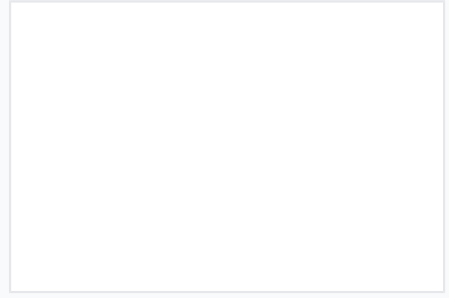
Technical Specifications



Precision roller assembly designed for consistent profile shaping.



Manual adjustment wheel allowing for fine-tuning of curvature and profile settings.



Robust structural frame and hydraulic system for stable, long-term operation.

Production Capacity	15 m/min
Rolling Thickness	0.3-0.8mm
Supported Feeding Widths	900mm, 915mm, 1000mm, 1200mm, 1220mm, 1250mm
Dimensions (L*W*H)	6500*1300*1100 mm
Machine Weight	1000 kg
Voltage	380V (customizable)
Core Components	Motor, PLC

Compliance & Support

Certifications

CE • ISO

Warranty

1 Year

Machine Warranty

1 Year

Core Components Warranty

Support Services

- Video technical support
- Online support
- Field installation and commissioning
- On-site training
- Overseas engineer service