

Roof Tile Roll Forming Machine

This tile forming machine is designed for efficient roofing tile production. It utilizes a continuous roll forming process to ensure consistent tile dimensions and profiles.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Roof Tile Production

This high-speed roll forming machine is engineered for the automated and high-precision production of roofing tiles. It integrates a complete manufacturing line, including decoiling, precision forming, hydraulic cutting, and automated stacking systems. Built for durability and high-volume output, this equipment can be customized to meet specific profile requirements, ensuring consistent tile dimensions and structural integrity.

Manufacturing System

Integrated Components

- Decoiler system
- Sheet guiding system
- Roll forming system
- Pressing system
- Cutting system
- Auto-stacker system
- Hydraulic system
- Control system

Compliance and Quality

Certifications

CE, ISO 9001:2000, UKAS Management

Operational Metrics

Key Capabilities

1 High-Speed
Production Speed

1 Available
Customization