

Glazed Roof Tile Roll Forming Machine

This glazed roof tile roll forming machine continuously produces various roof tile profiles. It uses forming stations and a cutting mechanism to shape and cut tiles to the desired length.



ADDITIONAL IMAGES



Overview

High-Performance Glazed Tile Production

This glazed roof tile roll forming machine is engineered for the continuous, high-speed production of premium roofing profiles. Designed for stability and precision, the system utilizes advanced forming stations and automated control panels to ensure consistent quality while minimizing material waste. It is a versatile solution suitable for manufacturing various metal roofing materials, including galvanized and stainless steel, catering to large-scale industrial requirements.

Material Compatibility

Material Advantages

- Iron: Affordable and durable when coated
- Stainless Steel: Strong, resistant, and available in various colors
- Galvanized/Galvalume: Enhanced corrosion resistance and longevity

Compatible Materials

Corrugated Galvanized Iron, Stainless Steel, Galvanized Steel, Galvalume Steel

Technical Features

Key Components

- Decoiler for sheet feeding
- Multi-stage forming rollers
- Automated cutting mechanism
- Integrated control panel

Operational Capabilities

High-Speed Production • Automated Control • Customizable Profiles • Precision Forming