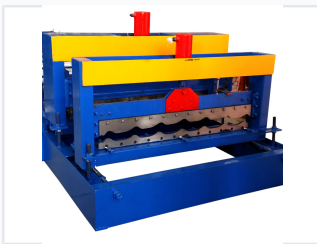


Color Steel Glazed Tile Roll Forming Machine

This color steel glazed tile roll forming machine is designed for manufacturing iron sheets with a glazed tile profile. It integrates roll forming and welding processes to produce high-quality finished products.



ADDITIONAL IMAGES



Overview

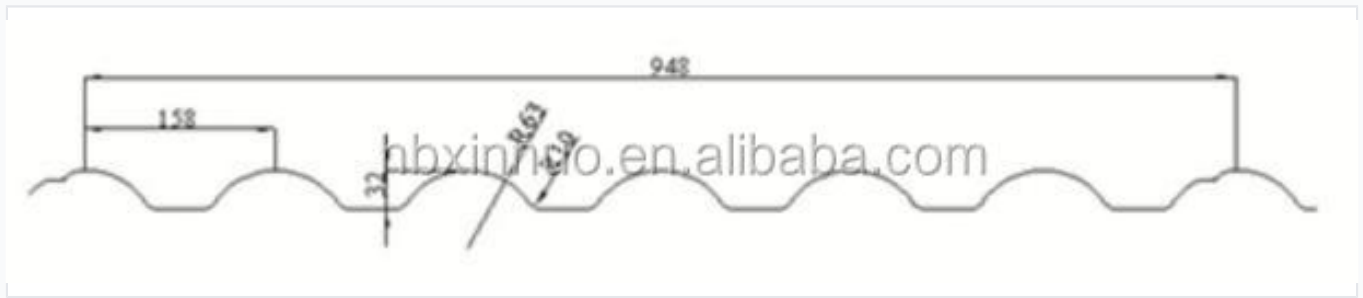


The machine features a robust construction designed for simple operation and high-quality tile output.

High-Efficiency Glazed Tile Production

This color steel glazed tile roll forming machine is an industrial-grade solution designed for the high-volume production of architectural roofing sheets. It integrates precise rolling mechanisms with welding capabilities to ensure consistent tile profiles and structural integrity. Ideal for manufacturing iron sheets with a glazed tile finish, this machine offers a balance of durability, simple operation, and high-quality output for the construction industry.

Technical Specifications



Precise profile dimensions including a 948mm width and 32mm height for standard glazed tiles.

| | |
|-----------------------|-------------------|
| Suitable Material | Color steel plate |
| Plate Width | 1000 mm |
| Plate Thickness Range | 0.3 - 0.7mm |
| Forming Roller Rows | 12 |
| Roller Diameter | 80 mm |
| Roller Material | Carbon Steel 45# |

Power & Performance



Engineered for high-volume production with minimal material waste.

Performance Metrics

4 kW

Main Motor Power

5 Tons

De-coiler Capacity

Components & Features

Spare part pictures:



Essential components including control panels and forming rollers for continuous operation.



Integrated welding and forming processes ensure precise and durable tile structures.

System Components

- Electrical control panels
- Forming rollers
- Forming molds
- Structural components
- Welding unit

De-coiler Type

Manual loading

Service & Support

Warranty Period

1 Year

Compliance & Certifications

CE, Assessed Supplier