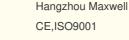
Glazed Tile And Corrugated Panel Metal Roof Double Layer Roll Forming Machine

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- · Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



60 work days

20 sets per month

Zhejiang, China

USD12000--USD20000

- Roof Panel--001
- 1 SET

- - T/T, , L/C



Product Specification

- Name:
- Applicable Industries:

Double Layer Roll Forming Machine

Nude Packaging in a 40 feet container

Hotels, Garment Shops, Building Material Shops, Printing Shops, Construction Works, Energy & Mining, Food & Beverage Shops, Advertising Company, Manufacturing Plant, Machinery Repair Shops, Food & Beverage Factory, Farms, Restaurant, Home Use, Retail

45#Forge Steel With Quenching, Coated

380V,50HZ,3PH(Or As Customers' Request)

Glazed Tile Roll Forming Machine Double Layer, **Corrugated Panel Metal Roofing Roll Forming**

8-12m/min Or 30-40m/min

0.3-0.8mm

With Chrome

1 Year

- Forming Speed:
- Rolling Thickness:
- Color Painted Coils, Aluminium, Zinc, Raw Material: Galvanized
- Material Of Rollers:
- Warranty:
- Voltage:
- Highlight:

More Images



Our Product Introduction

Advantages:

1. Space-saving Design: The double-layer configuration allows for the production of two different profiles within the same machine, saving space in the workshop.

- 2. Cost-effective: Utilizing a single machine to produce multiple profiles reduces equipment costs and maintenance expenses.
- 3. High Efficiency: The machine can switch between profiles quickly, enhancing production efficiency and reducing downtime.
- 4. Precision: Advanced control systems ensure accurate dimensions and high-quality output, minimizing waste and rework.
- 5. Durability: Built with robust materials and components, the machine offers long-term reliability and low maintenance requirements.
- 6. Versatility: Suitable for producing a variety of roofing sheets, it can cater to different market needs and customer specifications.



Components of line:

No.	Name	Unit	Qty
1	5T Hydraulic Decoiler with Loading Cart	set	1
2	Double Layer Roll Forming Machine	set	1
3	PLC Control System	set	1
4	Hydraulic Station	set	1
5	Output Table	set	1



Main Parameter			
Formed Material	PPGI,PPGL, AI		
Thickness	0.3-0.8mm		
Roller station	18 stands/15stands(As your requirement)		
Roller material	45# steel with quenched treatment		
Shaft diameter	70mm solid shaft		
Shaft material	45# steel with tempered		
Transmission	by chain		
Motor power	5.5kw		
Machine frame	350H steel welded		
Cutting type	Hydraulic cutting		
Cutting blade material	Cr12 with quenched treatment		
Cutting tolerance	+/-1mm		
Control system	PLC		

Feeding Guide

The duckbill-type feeding guide offers several notable features:

 Precision: It accurately directs materials, ensuring smooth and consistent processing.
 Stability: Designed to maintain a steady material flow, it enhances overall process stability.
 Adaptability: This guide accommodates various material shapes and sizes, making it versatile for different applications.
 Ease of Use: With straightforward operation and manual adjustments, it includes a digital display for easy monitoring and control.



PLC Control System

- 1. Connection: Aviation plugs easy installation
- 2. Encode: Omron brand
- 3. PLC brand: Delta (optional)
- 4. Low-pressure electric part: Schneider brand(optional)
- 5. Frequency brand: Delta (optional)



Packaging and Shipping

- 1. Anti-corrosion oil is sprayed during transportation to prevent oxidation of the machine
- Packaging isolation film to prevent machine oxidation during transportation
 Fixed on the container with wire to prevent damage to the machine during transportation



After-sales Service

1. Technical Support: Our experienced technical team is available to provide assistance and guidance on product installation, operation, and maintenance.

2. Spare Parts Supply: We maintain a stock of genuine spare parts to quickly solve any equipment issues and minimize downtime.

3. Training Programs: We offer training programs for your staff to ensure they are proficient in using and maintaining our equipment effectively.

4. Warranty Coverage: The warranty is one year after the client receives the machine. All our products come with a warranty period, during which we provide prompt repair or replacement services for any defects covered under the warranty terms.

5. Regular Maintenance: We recommend and offer scheduled maintenance services to keep your equipment in optimal condition and maximize its lifespan.

6. Customer Feedback: We value your feedback and continuously strive to improve our products and services based on your input.

