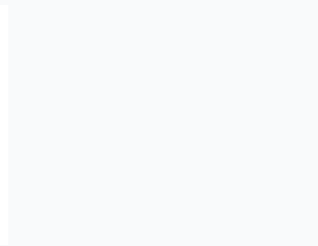


Double Layer Metal Sheet Roll Forming Machine

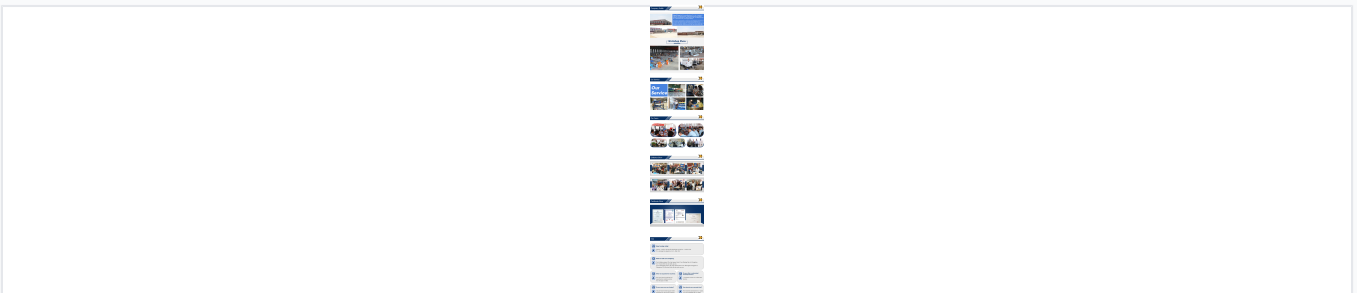
This double layer roll forming machine is designed for efficient production of metal sheeting. It is suitable for manufacturing various types of roofing and wall panels.



ADDITIONAL IMAGES



Overview



The machine is designed for high-efficiency production of metal sheets for various construction needs.

Versatile Double-Layer Roll Forming Solution

This double-layer roll forming machine is engineered for the efficient production of metal roofing and wall cladding profiles. By integrating two different profiles into a single machine, it significantly increases productivity and saves floor space in high-volume production environments. It is ideal for manufacturing colored steel tiles used in industrial workshops, warehouses, and high-rise construction projects.

Key Features

Main Features

- Double-layer design for simultaneous or alternative forming of two profiles
- Robust hydraulic system with integrated pump and motor
- Precision-engineered rollers for consistent sheet quality
- User-friendly control system for accurate operation
- Pressure gauges for real-time hydraulic performance monitoring

Technical Capabilities

Production Metrics

2 Layers

Profiles in One Machine

Applications

Suitable Applications

Industrial Workshops, Warehouses, High-rise Construction, Roofing Panels, Wall Cladding, Step Tiles

Service & Quality

Certifications

SGS • Alibaba.com Assessed

Warranty

1 year

Customized Sourcing

Yes

Ordering Process

How to Order

Step	Action
1	Inquiry
2	Confirm profile drawings and price
3	Confirm Proforma Invoice (PI)
4	Arrange deposit or L/C