

Trapezoidal Sheet Roll Forming Machine

This trapezoidal roll forming machine efficiently produces trapezoidal profiles from metal sheets. It is suitable for high-volume production of roofing and cladding panels.



ADDITIONAL IMAGES



Overview



High-efficiency trapezoidal profile production machine

Professional Trapezoidal Roll Forming Solution

This trapezoidal roll forming machine is engineered for the high-volume, precise production of roofing and wall cladding panels. It features a robust steel frame and an automated control system, ensuring consistent product quality and reliable performance. With adjustable forming parameters and a hydraulic cutting mechanism, it provides an efficient solution for manufacturing trapezoidal profiles from metal sheets.

Technical Specifications



Precision forming stations with integrated control panel

Suitable Material	Color steel plate
Plate Width	1000 mm
Plate Thickness Range	0.3-0.8mm

Features



Complete solution including feeding, forming, and cutting units

Key Features	Automated Operation, Hydraulic Cutting, Robust Steel Frame, Precision Rollers, PLC Control
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Applications

Typical Applications

- Industrial Workshops
- Warehouses
- High-rise Construction Roofing
- Wall Cladding