

Metal Sheet Roll Forming Machine

The Metal Sheet Roll Forming Machine produces various high-quality metal products with good aesthetics, including C/Z purlins, wall and roof panels, and door frames. This machine is fully automatically controlled by a PLC system and features a robust structure.



ADDITIONAL IMAGES



Product Overview

Industrial Roll Forming Solutions

This industrial roll forming machine is engineered for the high-volume production of precise metal profiles. Utilizing a series of continuous bending operations through multiple forming stations, the system ensures consistency and structural integrity for construction and automotive applications. Its robust steel frame and precision-engineered rollers provide the durability required for intensive industrial use.

Technical Details

Forming Mechanism

- Continuous bending operations
- Multiple forming stations
- Precision-contoured rollers
- Chain-driven mechanisms

Key Features

Robust Steel Construction, Automated Control Panel, Adjustable Guides, High-Volume Capacity

Performance Metrics

Operational Performance

1 High

Precision Stability

24 7/24

Duty Cycle