

CNC Purlin Roll Forming Machine

This CNC purlin roll forming machine is designed for manufacturing C and Z purlins. It utilizes CNC technology to precisely form metal sheets into desired purlin profiles for building construction.



ADDITIONAL IMAGES



Product Overview

High-Efficiency CNC Purlin Manufacturing

This CNC roll forming machine is engineered for the precise manufacturing of C and Z purlins essential for modern building construction. Featuring advanced CNC technology and robust construction, it ensures stability, durability, and high-speed forming capabilities. The system integrates automated cutting and user-friendly controls to maximize productivity while significantly reducing labor costs.

Technical Capabilities

Supported Profiles	C Purlin, Z Purlin
Automation	Fully Automated CNC

Certifications & Standards

Quality Certifications

CE • Bureau Veritas • TÜV Rheinland • SGS

Operational Features

Performance Highlights

1 CNC

Control System

1 Automated

Cutting System

Key Advantages

- High-speed forming process
- Reduced labor costs
- User-friendly interface for monitoring
- Versatile material thickness handling