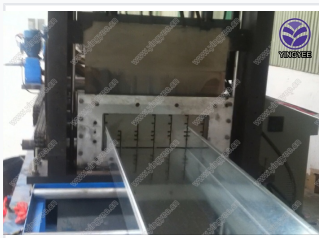


Cable Tray Roll Forming Machine

The cable tray roll forming machine is engineered for the efficient manufacturing of cable trays. It utilizes multiple forming stations to shape metal sheets into precise cable tray profiles.



ADDITIONAL IMAGES



Overview

High-Efficiency Cable Tray Production

This industrial roll forming machine is engineered for the precise and automated manufacturing of cable trays. Featuring a robust construction with multiple forming stations, it seamlessly processes metal sheets into consistent, high-quality profiles. The system integrates advanced hydraulic and control technologies to ensure high production rates, making it an ideal solution for modern electrical and construction cable management needs.

System Components

Included Components

- 5 Ton Hydraulic De-coiler
- Leveling Machine
- Hydraulic Punching Unit with Servo Feeder
- Hydraulic Pre-cut System
- Transfer Platform
- Main Roll Forming Machine
- Hydraulic Station
- PLC Control System
- Run-out Table (3M x 2)

Performance

Key Performance Metrics

5 Ton

De-coiler Capacity

6 M

Run-out Table Length

Capabilities

Production Features

Automated Operation, Adjustable Rollers, Perforated Tray Capable, Non-Perforated Tray Capable, Precise Length Control