

Furring Channel and Top Hat Channel Roll Forming Machine

This roll forming machine efficiently produces furring channels and top hat channels. Its robust hydraulic system ensures consistent quality and dimensional accuracy.



Overview

Precision Roll Forming Solution

This high-performance roll forming machine is engineered for the efficient, high-volume production of furring channels and top hat channels. It features a robust hydraulic system that ensures precise cutting and consistent dimensional accuracy for every profile. Designed for demanding industrial environments, the machine combines heavy-duty construction with a user-friendly control interface for reliable, long-term operation.

Technical Specifications

Raw Material Thickness

0.5 mm

Min Thickness

2 mm

Max Thickness

Production Process

- Decoiler
- Feeding Guide
- Roll Forming
- Cut-to-length
- Runout table

Production Speed

20 m/min

Support & Warranty

Warranty

1 year

Control System

Control Interface Capabilities

Manual/Auto Mode, Emergency Stop, Oil Pump Control, Main Pump Control, Reset