

High Speed Stud and Track Forming Machine

This machine produces profiles, angles, omega shapes, studs and tracks, including 38 main and 50 furring profiles. It features high speed, high precision, no-stop cutting, a gearbox, PLC, and a touch screen.



ADDITIONAL IMAGES



Product Overview

High-Speed Production Efficiency

This high-speed roll forming machine is engineered for the efficient, high-volume production of metal studs and tracks essential for drywall construction. Featuring precision-engineered forming stations and a robust drive system, it ensures consistent profile accuracy and stability during continuous operation. The system is highly versatile, capable of producing a wide range of profiles including omega, angles, 38 main furring, and 50 furring channels.

Technical Specifications

Production Speed

70 m/min

Line Speed

Supported Profiles

Omega, Stud, Track, 38 Main Furring, 50 Furring

Machine Features

Safety Systems

- Emergency stop buttons
- Protective safety guards
- Robust frame construction

Control & Operation

- Adjustable forming rollers
- Precision guide system
- Geared motor drive
- Adjustable cut length settings