

Stud and Track Keel Roll Forming Machine

This stud and track keel roll forming machine is designed for efficient production of metal studs and tracks used in construction. The machine features a robust frame, multiple forming stations, and an automated control system for consistent output.



Product Overview

Professional Stud and Track Production

This high-precision roll forming machine is engineered for the efficient manufacturing of standard construction metal studs and tracks. Featuring an integrated punching unit and automated controls, it provides consistent output for various material thicknesses. Its robust design is optimized for industrial production environments looking to streamline operations and ensure high-quality, uniform building components.

Technical Specifications

Supported Profile Sizes

- 50
- 75
- 100

Material Thickness Range	0.5mm - 0.8mm
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Physical Dimensions

Net Weight	3200 KGS
Overall Dimensions	5800mm x 1500mm x 1400mm

Features

Key Capabilities	Punching Unit, Automated Control, Construction Grade
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