

Roof Panel Roll Forming Machine

This roll forming machine is designed for manufacturing roof panels used in construction. It features a series of rollers that gradually shape metal sheets into the desired profile.



Overview

High-Efficiency Roof Panel Production

This professional-grade roll forming machine is engineered for the continuous, high-volume production of steel roof and wall panels. Designed for durability and precision, it utilizes a series of rollers to gradually shape metal sheets into consistent, high-quality profiles. With an integrated cutting system and robust construction, it offers a reliable solution for steel construction projects requiring precise panel dimensions.

Technical Specifications

Making Speed

10 m/min

Production Speed

Power Rating

5.5 kw

Voltage

380V, 3 phase

Physical Dimensions

Dimensions (L x W x H)

6600 x 1400 x 1300 mm

Operational Details

Condition

New

Primary Application

Roof Panel, Wall Panel, Steel Construction

Service & Support

After-sales Service

- Engineers available to service machinery overseas

Warranty

1 year

Compliance

Certifications

BV