

Step Panel Roll Forming Machine

The Step Panel Roll Forming Machine is engineered for the efficient production of step panels. This machine utilizes a roll forming process to shape metal sheets into the desired step panel profile.



Product Overview

Industrial Step Panel Production

This high-performance roll forming machine is engineered for the efficient manufacturing of steel roof and wall panels. Designed for durability and high-volume output, it incorporates automated controls and a precision forming process to meet demanding construction requirements. It is an ideal solution for businesses looking to scale their capacity for architectural metal panel fabrication.

Technical Specifications

Key Performance Metrics

10 m/min
Forming Speed

5.5 kw
Motor Power

Physical Dimensions	6600 x 1400 x 1300 mm
Power Requirements	380V, 3 Phase

Operational Details

After-sales Support

- Overseas engineer service available
- 1-year warranty coverage

Certifications

BV

Primary Application	Roof Panels, Wall Cladding, Steel Construction
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