

# 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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