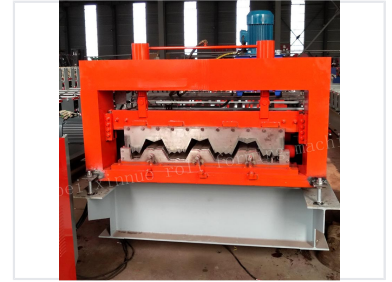


Floor Decking and Roofing Sheet Roll Forming Machine

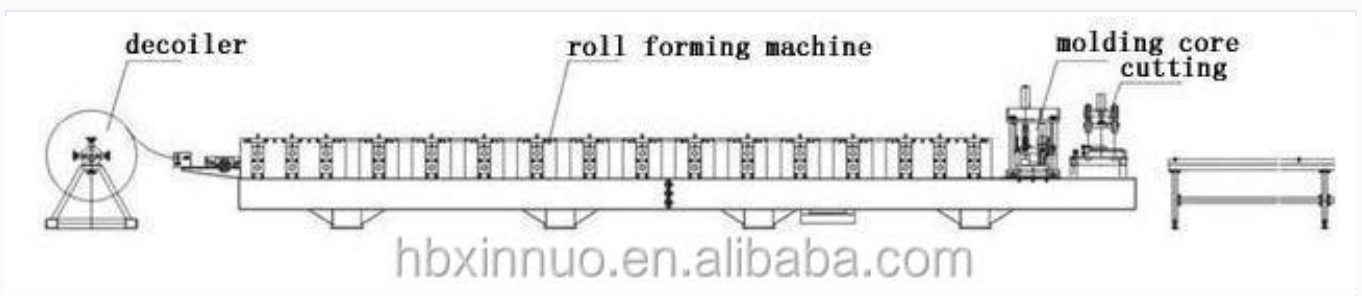
This roll forming machine is designed for manufacturing floor decking panels, iron sheets, and metal roofing sheets. It utilizes a series of rollers to gradually shape the metal into the desired profile.



ADDITIONAL IMAGES



Product Overview



The machine integrates decoiling, roll forming, and cutting processes into a single continuous production line.

High-Efficiency Roll Forming Solution

This roll forming machine is engineered for the high-volume production of floor decking panels and metal roofing sheets. It integrates decoiling, forming, and cutting processes into a continuous, automated production line for maximum efficiency. Built with a robust steel frame and precision-engineered rollers, it ensures consistent profile quality and dimensional accuracy for various construction applications.

Technical Specifications



Robust heavy-duty frame construction ensures stability and precision during high-speed operation.

Machine Parameters

Parameter	Value
Material Type	Color Steel Plate
Sheet Thickness	0.8 - 1.5 mm
Feeding Width	1219 mm
Effective Width	1000 mm
Production Speed	8 - 12 m/min
Roller Stands	24 rows
Roller Diameter	90 mm
Main Power	18.5 kW

Operational Features



User-friendly control system with digital display for precise parameter adjustment.

Control System	Digital display with push-button controls for speed, length, and batch quantity adjustment
Warranty	1 Year
Production Capabilities	Floor Decking, Metal Roofing, Iron Sheet Rolling, Continuous Production