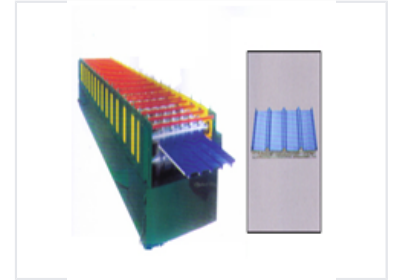


Metal Sheet Roll Forming Machine for Composite Panels

This roll forming machine manufactures composite panels. It shapes metal sheets into a specified profile using a series of rollers, ensuring consistent dimensions and high precision.



Product Overview

Precision Roll Forming Solution

This industrial roll forming machine is engineered specifically for the production of YX30-237.5 composite panels. Utilizing a series of precision-aligned rollers, the system gradually shapes metal sheets into consistent, high-quality roofing and walling profiles. It is designed to meet the rigorous demands of construction applications, ensuring dimensional accuracy and structural integrity for every panel produced.

Technical Specifications

Model Designation	YX30-237.5
Primary Application	Roofing, Walling, Composite Panels
Forming Method	Sequential Roll Forming