

Transverse Corrugated Sheet Forming Machine

This transverse thin corrugated sheet forming machine efficiently produces corrugated sheets. It features adjustable controls for precise customization of corrugation parameters.



ADDITIONAL IMAGES



Overview

High-Efficiency Corrugated Sheet Forming

This transverse thin corrugated sheet forming machine is engineered for high-precision metal processing, delivering consistent results for roofing and cladding applications. It features a robust, stable frame and an automated timing feeding system to optimize production rates. Designed for reliability and speed, this machine supports a variety of sheet thicknesses and dimensions to meet diverse industrial requirements.

Technical Specifications

Key Performance Metrics

4 ton/hour

Max Production

12 feeds/min

Max Forming Speed

0.4 mm

Max Panel Thickness

Model Specifications

Model	Effective Length	Power	Dimensions (L*W*H)
YY-26E	2480	5.5-8 KW	4300*2000*1500
YY-32E	3050	7.5-8 KW	5000*2000*1502
YY-37E	3660	7.5-8 KW	5400*2000*1503
YY-40E	3900	11.0-8 KW	5600*2000*1504
YY-43E	4300	11.0-8 KW	6100*2000*1506

Corrugation Parameters

- Pitch: 76mm, Height: 18mm
- Pitch: 63mm, Height: 15mm

Capabilities

Operational Features

Automatic Timing Feeding, Adjustable Corrugation Depth, Continuous Material Flow, Emergency Stop Safety, Robust Chain-Driven System