

Curved Roofing Panel Roll Forming Machine

This specialized machine efficiently produces curved roofing panels for construction. It is engineered to handle various steel gauges, providing durability and precision.



Overview

High-Efficiency Curved Roofing Solution

This advanced curved roofing panel roll forming machine is engineered for precision and durability in large-scale construction projects. Featuring high-quality forged rollers with hard chromium plating, it ensures consistent output and extended operational life. The system is designed for versatility, handling material thicknesses from 0.6mm to 1.6mm without requiring frequent clearance adjustments, thereby optimizing production speed and quality.

Technical Specifications

Material Thickness Range	1.6 mm
Minimum Material Thickness	0.6 mm
Hoisting Tool Weight	2 kg
Model Number	2X-610

Quality & Standards

Certifications	CE, ISO 9001
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Operational Features

Length Measurement Options

- Electronic measurement instrument
- Mechanical measurement instrument

Roller Surface Treatment	Hard chromium plated forged structural steel
Arch Bending Adjustment	Manual adjustment via helping hand wheel and counter