

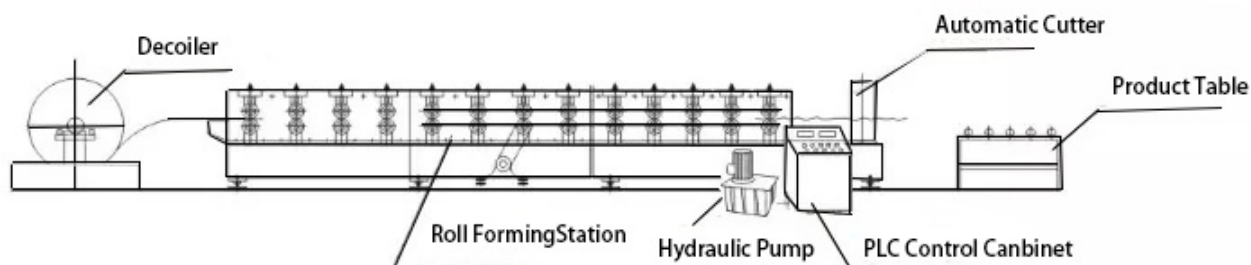
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# Crimp Curved Roofing Sheet Making Machine

## Crimp Curved Roofing Sheet Making Machine parameters

Suitable material	Color steel sheet, galvanized steel sheet, aluminum sheet
Installation Dimension (L*W*H):	6.5m*1.5m*1.4m
Main motor power	3KW with Cycloidal reducer
Hydraulic station power	3KW
Hydraulic oil pump	CB-E 310
Thickness of material	0.2mm~0.8mm
Diameter of the principal axis	Φ70-90mm
Material expands width	1000,1200,1250mm
Electric tension	380V 3phase 50HZ or as the customer's requirements
Material of roller	High-grade 45# forged steel plated with hard chrome plating
Controlling system	PLC
Processing speed	3-6m/min
Processing precision within	1.00mm (depend on design)
Material of cutting blade	Cr12 mold steel with quenched treatment
Roller station	8-20 Rollers
Roller material	high grade 45#steel; Cr12 quenching
Leak frame load-bearing	4.6T

## Crimp Curved Roofing Sheet Making Machine production process



## Crimp Curved Roofing Sheet Making Machine Applications

The curved panels produced by Crimp Curved Roofing Sheet Making Machine are used for the door and wall.

Our products include roof roll forming machines, Leveling and shearing machines, decoilers, c&z purlin roll forming machines, slitting lines, Light steel keel roll forming machines and other associated equipment.



Product link : <https://www.toprollformingmachine.com/?p=352821>