

Sheet Metal Gutter Forming Machine

This machine forms sheet metal into rain gutters. It ensures consistent and accurate gutter profiles for effective water drainage.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Rain Gutter Forming Machine

This professional-grade cold roll forming equipment is designed for the high-volume production of sheet metal rain gutters. By precisely shaping metal coils through a continuous rolling process, it creates consistent, durable profiles that offer superior longevity compared to traditional materials. The complete system includes an uncoiler, feeding table, main forming unit, hydraulic cutting mechanism, and intelligent control system to ensure seamless operation and accurate dimensional results.

Technical Specifications



Robust machine construction featuring integrated hydraulic system and precision forming stations.



Precision output system delivering consistent gutter profiles ready for installation.

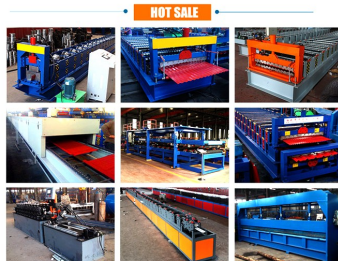
Operational Parameters

Feature	Specification
Suitable Material	Color steel plate
Processing Width	200-600 mm
Plate Thickness	0.3-0.8 mm
Roller Rows	14-16 rows
Total Power	7 kW

Physical Dimensions

8.6m x 0.8m x 1.2m

Product Highlights



Our machines feature beautiful appearance, simple operation, reasonable price, good quality and so on.

Professional roll forming equipment designed for residential and commercial gutter production.

Key Features

Cold Roll Forming, Hydraulic System, Automatic Operation, High Precision