

Downpipe Forming Machine

This downpipe roll forming machine is designed for efficient and precise production. It utilizes a series of rollers to gradually shape metal sheets into the desired downpipe profile.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Downpipe Production

This downpipe roll forming machine is engineered for the precise and consistent production of metal downpipes. It features a robust, automated system that utilizes a series of forming rollers to gradually shape metal sheets into the desired profile. With integrated hydraulic cutting and PLC control, this equipment ensures high-volume manufacturing with excellent dimensional accuracy and finish quality.

System Components

Included Components

- 3-ton manual de-coiler
- Feeding guide system
- Main roll forming machine
- Hydraulic cutting system
- Hydraulic station
- PLC Control system
- Run-out table

Technical Specifications

De-coiler Capacity	3 tons
Diameter Range	300-450mm
De-coiling Method	Passive
Feeding System Features	Adjustable width with manual roller control