

Downpipe Forming Machine

This metal forming machine is designed for the production of water downpipes. It progressively shapes sheet metal into the desired downpipe profile using rollers and hydraulic controls.



ADDITIONAL IMAGES



Product Overview

Industrial Downpipe Forming Solution

This specialized roll forming machine is engineered for the high-volume production of water downpipes. It utilizes a robust, heavy-duty steel frame and a series of precision forming rollers to shape metal sheets into consistent, accurate profiles. Designed for industrial efficiency, the system integrates hydraulic control and advanced safety mechanisms to provide a reliable, cost-effective manufacturing solution.

Technical Capabilities

Forming Process	Progressive roll forming
Compatible Materials	Galvanized Steel, Aluminum, Copper
Operational Control	Hydraulic system control

Design and Safety

Safety Equipment

- Protective safety guards
- Emergency stop buttons
- Safety enclosure cage

Frame Construction	Heavy-duty reinforced steel
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Production Efficiency

Key Performance Metrics

1 High
Production Volume