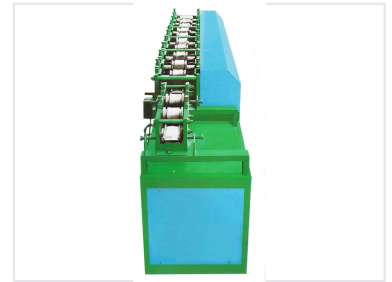


Shutter Door Roll Forming Machine

This roll forming machine is designed for manufacturing shutter doors. The machine utilizes shaped rollers to form metal sheets into the desired shutter door profile.



Product Overview

High-Efficiency Shutter Door Production

This roll forming machine is engineered for the high-volume manufacturing of metal shutter door profiles. Utilizing a series of precision-shaped rollers, it consistently transforms metal sheets into high-quality shutter components with exact dimensions. The equipment features a robust frame for maximum stability and an integrated control system, allowing operators to fine-tune forming parameters and production speed to suit specific project requirements.

Technical Specifications

Forming Mechanism	Multi-station progressive roll forming
Cutting Mechanism	Yes

Performance Metrics

Production Focus	High-Volume, Precise Dimensions, Consistent Quality
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Construction

Structural Design	Heavy-duty robust frame for industrial stability
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