

Roller Shutter Door Panel Forming Machine

This roll forming machine is designed for manufacturing roller shutter door panels. It uses shaped rollers to gradually form the metal sheet into the desired profile.



ADDITIONAL IMAGES



Overview

Professional Roller Shutter Production

This automated roll forming machine is engineered for the high-efficiency production of roller shutter door panels. Featuring an integrated PLC control system, the machine allows operators to input precise specifications such as panel length and punching dimensions for consistent output. Designed with a robust frame and a streamlined workflow, it ensures high durability and precision for demanding industrial applications.

Operational Details

Automation

Fully Automatic • PLC Controlled

Production Workflow

- Decoiler
- Feeding Guide
- Main Roll Forming Machine
- PLC Control System
- Hydraulic Cutting
- Output Table

Technical Features

Control Parameters	Length Adjustment, Punching Dimension Control, Speed Control, Batch Quantity
Cutting Mechanism	Hydraulic