

Divider Plate Roll Forming Machine

This specialized metal forming machine is designed for the efficient and precise production of divider plates. The rolling mill utilizes a series of shaped rollers to gradually form sheet metal into the desired profile.



Overview

Precision Divider Plate Production

The FX-192 is a specialized roll forming machine engineered for the efficient and high-volume production of divider plates. Utilizing a series of precision-shaped rollers, it gradually transforms sheet metal into exact profiles, ensuring consistent quality and structural integrity. Built for durability and stability, this machine features an integrated feeding mechanism and cutting system, making it an ideal solution for industrial applications in construction and automotive manufacturing.

Technical Specifications

Model Number	FX-192
Suitable Industries	Construction, Automotive, Industrial Manufacturing

Key Features

Machine Capabilities

- High-volume production capacity
- Adjustable parameters for dimensions
- Variable material thickness compatibility
- Integrated material feeding system
- Precision length cutting system

Build Quality

Robust Construction • High Stability • Precision Forming