

Symmetric Three-Roller Metal Sheet Rolling Machine

This metal forming machine is designed for rolling metal sheets into cylindrical shapes. It features three symmetrically arranged rollers and an adjustable top roller to control the bending radius.



Overview

Professional Metal Forming Solution

The W11 Series symmetric rolling machine is engineered for precision and durability in metal sheet fabrication. Featuring a three-roller symmetric configuration, it delivers consistent cylindrical bending for a wide range of industrial applications. This robust machine provides reliable performance for the production of tanks, pipes, and complex cylindrical structures.

Technical Specifications

Series	W11 Series
Roller Configuration	Three-roller symmetric
Bending Control	Yes
Power Type	Motorized, Gearbox driven

Applications

Suitable Applications

- Cylindrical structures
- Storage tanks
- Industrial piping