

Metal Sheet Rolling Machine

This rolling machine shapes metal sheets or plates into cylindrical or conical forms. It is designed for industrial applications, providing efficient and accurate metal forming capabilities with its robust frame and control system.



Product Overview

Industrial Metal Sheet Rolling Machine

The W11 & W11S series rolling machines are engineered for industrial metal forming applications, enabling the precise shaping of metal sheets into cylindrical or conical profiles. These machines feature a robust, high-durability frame equipped with multiple high-precision rollers to ensure consistency across operations. Integrated with sophisticated control systems, this equipment allows for exact adjustments, providing operators with high efficiency and superior forming accuracy for demanding production tasks.

Certifications

CE

Machine Configuration

Capabilities

- Cylindrical rolling
- Conical rolling
- Sheet metal forming
- Plate bending

Series

W11 & W11S