

Four-Roll Plate Bending Machine

This heavy-duty machine is designed for rolling metal plates into cylindrical or conical shapes. Hydraulically adjustable rolls allow for precise forming of thick plates with high accuracy.



Overview

Heavy-Duty Plate Bending Solution

This four-roll plate bending machine is engineered for high-precision forming of metal plates into cylindrical or conical shapes. Its robust construction and hydraulically adjustable rolls ensure consistent performance even when handling thick materials. Designed for demanding industrial environments, it provides the accuracy and efficiency required for critical fabrication tasks.

Key Features

Suitable Applications

Pressure Vessel Manufacturing, Shipbuilding, Structural Steel Fabrication

Technical Capabilities

Bending Capabilities

- Cylindrical forming
- Conical forming
- Hydraulically adjustable rolls
- Heavy-duty plate processing

Performance Highlights

4 rolls

Roll Configuration