

Industrial Rolling Mill

This heavy-duty rolling mill is designed for industrial metallurgy applications. It features large cylindrical rollers and a robust frame with hydraulic cylinders for precise metal shaping.



Overview

Industrial Rolling Mill

This heavy-duty metallurgy machinery is engineered for demanding industrial metal processing applications. Designed with a robust frame and powerful hydraulic cylinders, it ensures precise control during the shaping of metal sheets. The unit features large, durable cylindrical rollers suitable for high-volume production environments.

Technical Specifications

Construction Features

- Heavy-duty frame construction
- Large cylindrical rollers
- Hydraulic cylinder control system

Machine Type	Industrial Rolling Mill
Application	Metallurgy, Metal Sheet Processing, Industrial Manufacturing

Maintenance

Safety & Maintenance

Regular Lubrication Required • Well-maintained condition