

Metal Forming Machine

This machine is designed for shaping or processing large metal components. It features robust construction with multiple rollers, cylinders, and control panels.



Overview

Industrial Metal Forming Capability

This heavy-duty metal forming machine is engineered for high-performance industrial applications, including strip processing lines and cold rolling mills. Designed with a robust construction featuring integrated rollers and precision controls, it is built to handle the rigorous demands of shaping and processing large metal components. Its versatile design makes it an essential asset for complex production environments requiring reliable fabrication and machining capabilities.

Technical Capabilities

Core Functions

- Fabrication
- Machining
- Equipment Assembly
- Strip Processing
- Cold Rolling

Manufacturing Facility Size

1600 sq.m

Manufacturing Region

Thane District, Maharashtra, India