

Hydraulic Arch Forming Machine

This horizontal hydraulic machine is designed for bending metal profiles into arched forms. Its hydraulic system delivers consistent bending force, ensuring high-quality and repeatable results.



Product Overview

Horizontal Hydraulic Arch Forming Machine

This horizontal hydraulic arched machine is engineered for the precise bending and shaping of metal profiles into consistent arched forms. Built with a robust frame and a high-performance hydraulic power unit, it offers reliable control for industrial applications ranging from construction to automotive manufacturing. The system features adjustable bending dies and a user-friendly control panel, ensuring repeatable, high-quality results for various profile sizes.

Technical Capabilities

Bending Capabilities

- Profile bending
- Arched form shaping
- Adjustable bending parameters
- Repeatable bending angle control
- Variable bending speed

System Features

Hydraulic Power Unit, Robust Frame, Adjustable Dies, Horizontal Configuration

Applications

Suitable Industries

Construction • Automotive • Industrial Manufacturing