

Hydraulic Metal Sheet Curving Machine

This heavy-duty metal curving machine is designed for industrial applications. It features hydraulic operation and precision controls for accurate and consistent curves on various metal types and thicknesses.



ADDITIONAL IMAGES



Overview

Industrial Hydraulic Bending Capability

This heavy-duty hydraulic bending machine is engineered for precision metal forming and shaping. Built with a robust steel frame, it ensures stability and consistent performance across a wide range of industrial applications. Designed for versatility, this equipment is ideal for manufacturing construction materials such as roofing sheets and wall panels, offering reliable control over bending angles and pressure.

Technical Specifications

Model Specifications

Model (Force/Length)	Force	Table Length	Motor Power	Weight
63/3200	630	3200	5.5	6000
100/3200	1000	3200	7.5	8000
160/3200	1600	3200	11	13000
250/3200	2500	3200	15	18400
250/4000	2500	4000	15	20000
250/5000	2500	5000	15	22000
250/7000	2500	7000	15	25000
320/4000	3200	4000	22	22000
320/5000	3200	5000	22	24510
320/6000	3200	6000	22	27020
400/4000	4000	4000	37	29950
400/5000	4000	5000	37	37000
400/6000	4000	6000	37	44050

Features

Key Capabilities

Hydraulic Operation, Robust Steel Frame, Precision Control, Roofing Sheet Production, Wall Panel Manufacturing