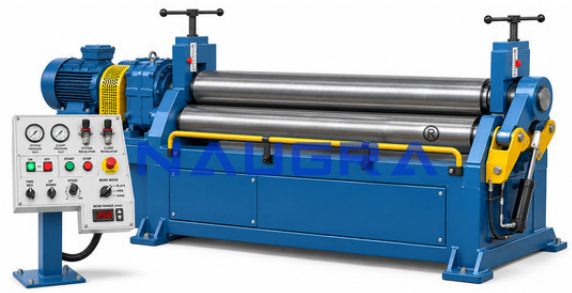
NAUGRA®

Product name:	Product code:
Three Roll Plate Bending Machine	CMI-NP-0736



Description

Three Roll Plate Bending Machine is a motor driven three roll pinch type machine for rolling steel plate into cylinders, designed for bending mild steel plate to cylindrical shells in fabrication workshops.

Technical specification

Weight	approx. 1500 kg

The Three Roll Plate Bending Machine is a motor driven three roll pinch type machine for rolling steel plate into cylinders. It is built for bending mild steel plate to cylindrical shells in fabrication workshops.

Features

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- Hardened and ground rolls
- Gear driven bottom rolls
- Drop end for easy job removal
- Foot switch control

Technical Specifications

Plate width	1250 mm
Plate thickness	up to 6 mm
Roll diameter	120 mm
Minimum rolled diameter	250 mm
Motor	3.7 kW
Input	415 V AC, 3 phase, 50 Hz