Product name:	Product code:
Pipe Rotator for SAW Welding	CMI-NP-0795



Description

Pipe Rotator for SAW Welding is a pair of powered roller stands that turn pipe and shells under a fixed welding head, designed for circumferential seam welding of pipes and pressure vessel shells.

Technical specification

Weight	approx. 400 kg

The Pipe Rotator for SAW Welding is a pair of powered roller stands that turn pipe and shells under a fixed welding head. It is built for circumferential seam welding of pipes and pressure vessel shells.

Features

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- Rubber coated rollers
- Variable speed motor
- Foot pedal
- Adjustable roller spacing

Technical Specifications

Load capacity	2000 kg
Pipe diameter	200 to 1500 mm
Rotation speed	0.1 to 1 rpm
Motor	0.75 kW
Input	415 V AC, 3 phase, 50 Hz
Roller	Polyurethane