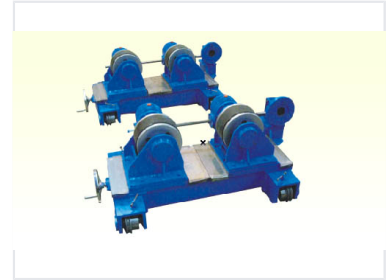


# Pipe Welding Rotator with Adjustable Rollers

This heavy-duty pipe welding rotator is designed for rotating cylindrical workpieces. It features adjustable rollers to accommodate various pipe diameters, a robust steel frame, and a hand-wheel for manual rotation control.



## Product Overview

### Heavy-Duty Pipe Welding Solution

This pipe welding rotator is engineered to optimize cylindrical workpiece handling during welding and manufacturing operations. Featuring a robust steel frame for maximum stability and adjustable rollers that accommodate various pipe diameters, it ensures consistent rotation and precise positioning. The unit is equipped with casters for easy mobility within industrial environments and includes a manual handwheel for fine-tuned rotation control, significantly enhancing welding efficiency and quality.

## Technical Specifications

Frame Material	Robust Steel
Mobility	Casters, Industrial Grade
Rotation Control	Manual Handwheel
Adjustability	Yes

## Application

### Primary Application

Pipe Welding • Cylindrical Workpiece Rotation • Manufacturing Processing