

The RT15 offers a 15 kg capacity and a 0–90° welding positioning turntable with an optional three-jaw chuck. The analogue controller allows variable speed control from 1–12 RPM in either direction and can be started or stopped using the included foot control.

This unit is ideal for tabletop operation, welding small tubes and pipes using TIG, MIG, or laser welding.

The RT200 and RT300 units feature full digital rotational control using a stepper motor, providing precise and repeatable speed control. They can be integrated with the welding machine and torch actuator to form a fully automated system.



FEATURES (DIGITAL MODELS ONLY)

- Welding machine start/stop signal
- Manual operation
- Pneumatic valve control for torch lift/lower piston
- Foot control start/stop
- Remote control pendant
- Touch screen interface
- Multiple operating modes

OPERATING MODES



Girth welding



Spot welding



Segment welding

Model	Type	Vertical Capacity	Speed Range	Interface
RT15D-230	Rotator	15Kg	1-10 Rpm	Analogue
RT30LCD-230	Rotator	30kg	0.5-50mm/s	Digital
RT200LCD-230	Rotator	200kg	0.5-50mm/s	Digital
RT300LCD-230	Rotator	300kg	0.5-50mm/s	Digital
RT-CHK80	Chuck	80mm	-	-
RT-CHK200	Quick Chuck	200mm	-	-
RT-CHK300	Quick Chuck	300mm	-	-

ROTATOR WELDING POSITIONER TURNTABLES

- ✓ **PRECISE AND STABLE POSITIONING**
- ✓ **EASY TO OPERATE AND CONTROL**
- ✓ **WIDE RANGE OF APPLICATIONS**
- ✓ **SMOOTH ROTATION**
- ✓ **0-90° TILTABLE TABLE**



RT15 ROTATOR



RT200 ROTATOR



RT300 ROTATOR



**CALL
SALES**

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