

WELDING ROTATORS

For light and medium work pieces

D-DWR



D-DWR-3

UMETA
fast. safe. easy.



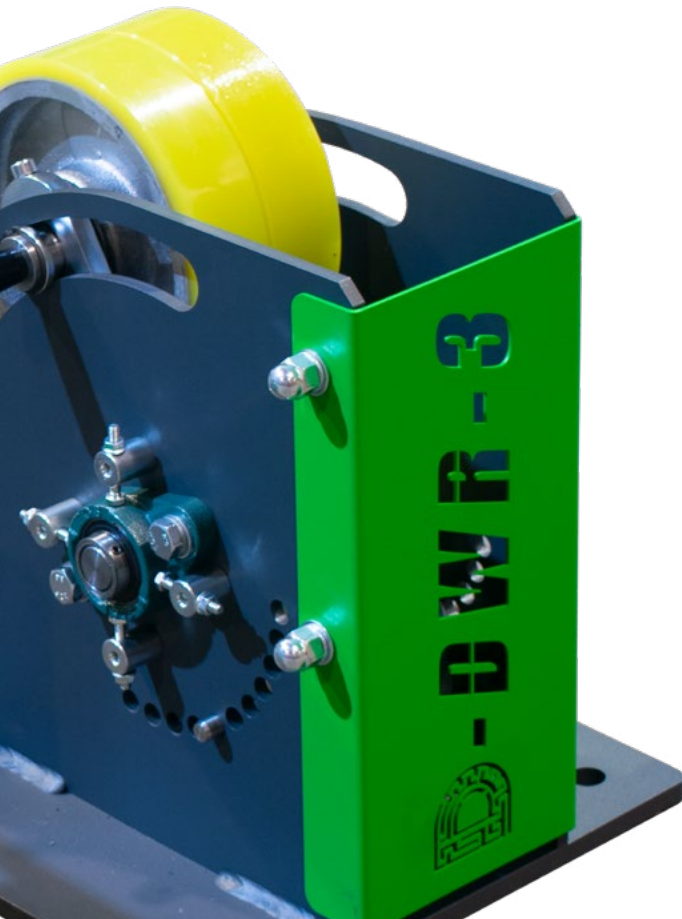
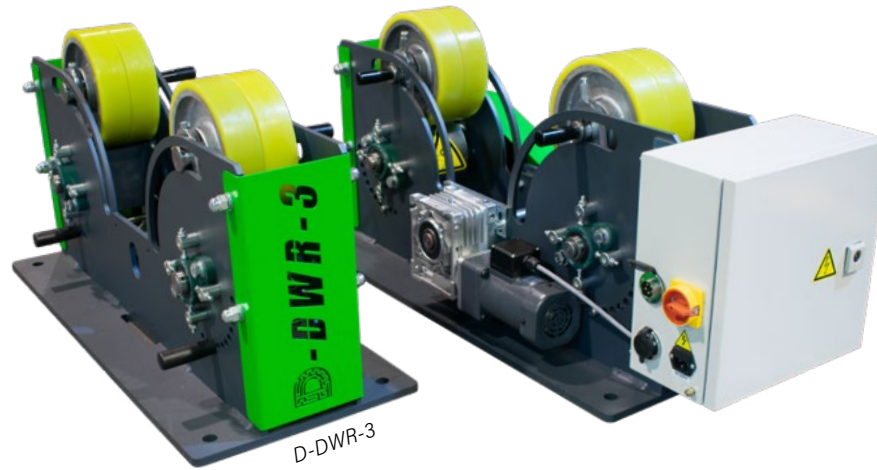
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The D-DWR welding rotators are suitable for the positioning and turning of small containers and pipes. Using a welding rotator to rotate your workpieces will significantly reduce your production time and enhance work safety and ergonomics.

The D-DWR welding rotator can be supplied with a capacity from 1.000 kg and to 3.000 kg.



OPTIONAL

- Foot pedal for adjustable speed
- Radio remote control

FEATURES

- Solid polyurethane rollers
- PU-rollers applicable for max. 90°C
- 230V power supply
- Switch for cw/ccw rotation
- Adjustable knob for infinitely variable rotational speed
- Compact, solid steel construction
- D-DWR-1: Incl. single foot pedal (start/stop)
- D-DWR-3: Incl. double foot pedal and remote control



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Technical specifications

Model	D-DWR-1	D-DWR-3
Max. rotating capacity drive unit (kg)	1.000	3.000
Max. load capacity drive unit (kg)	500	1.500
Max. load capacity idler (kg)	500	1.500
Rollers W x Ø (mm)	50 x 200	100 x 200
Rotation speed (mm/min)	100 - 1.000	100 - 1.000
Workpiece (Ø mm)	20-800	20-1.500
Motor power (kW)	0,12	0,12
Max. temperature workpiece (°C)	95	95
Power supply	230V, 50/60Hz	230V, 50/60Hz
Double foot pedal (start-stop/left-right)	Single foot pedal	Included
Remote control (by wire)	-	Included

All information is subject to printing-, typing errors and modifications.

