

Turnrollers

Support Block to 1000 kg – TR-2000

Useful and versatile

The Turnrollers of the TR series, it is very easy to position containers and pipes with a diameter of 80 mm to 2200 mm and to weld circumferential seams. Due to the low initial costs, the purchase pays for itself in a very short time. With the help of a torch stand, the welding process can be further simplified and the welder can concentrate exclusively on controlling the welding process.

Features

- Device for the turning and positioning of small tanks and cylindrical workpieces.
- Equipped with high performance PU coated metal roller to provide stable running
- DC infinitely variable speed control system (TR-1000)
- AC variable speed control system (TR-2000)
- Switch for cw/ccw rotation, foot switch for start/stop
- High frequency protection



pic. TR-1000



Optional Idler:

Load: 500 kg

Weight: 33 kg

Mesurement (LxWxH): 500x160x385 mm

Model	TR-1000 complete	TR-2000 complete
Max Load	1000kg	2000kg
Pipe Diameter Range	Ø 80-700mm	Ø 100 - 2200 mm
Rotation Speed	80 - 1600mm/min	150 - 1500 mm/min
Rotation Power	DC 120W	AC 0.37
Roller Size	Ø250x50mm	Ø250x50 mm (12 Rollen)
Roller Material	Steel coated with PU	
Mesurement (LxWxH) mm	660x320x390mm (Drive) 500x160x390mm (Idler)	970x680x820 mm
Weight (complete)	85 kg	250 kg

Scope of delivery TR-1000:

1 Drive unit with control (integrated)

1 Idler

1 Foot switch

Optional:

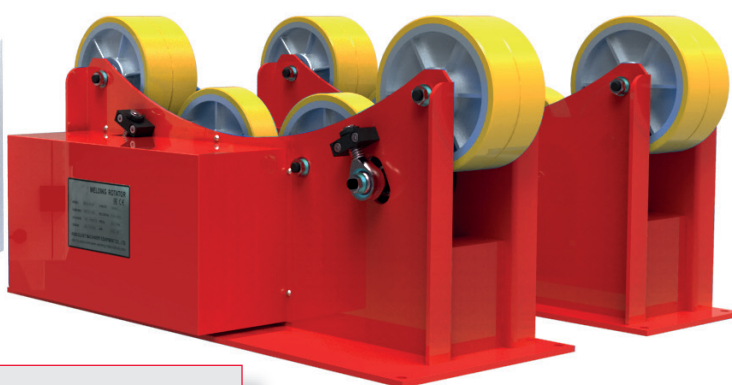
1 Idler

Optional Idler:

Load: 1000 kg

Weight: 80 kg

Mesurement (LxWxH): 850x230x440 mm



Scope of delivery TR-2000:

1 Drive unit with control system

1 Idler

1 Remote control

pic. TR-2000