

Turnrollers

Support Block TR-1000 kg

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 700 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.



pic. TR-1000

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 functions.
- High frequency protection

Model	TR-1000 complete
Max Load	1000kg
Pipe Diameter Range	Ø 80-700mm
Rotation Speed	80 - 1600mm/min
Rotation Power	DC 0,12 kW
Roller Size	Ø250x50mm
Roller Material	Steel coated with PU
Measurement (LxW x H) mm	500x300x384mm (Driver) 500x160x384mm (Idler)
Weight (complete)	85 kg
Item no.	02.30.10.20100

Scope of delivery TR-1000:

- 1 Drive unit with control (integrated)
- 1 Idler
- 1 Foot switch
- Optional:**
- 1 Idler



Modell	TR-1000 Idler
Load	500 kg
Workpiece Diameter	Ø 80-700mm
Weight	33 kg
Measurement (LxW x H)	500x160x384mm
Item no.	02.30.10.20102