

PIPE TILTING SYSTEM

For rotating, tilting and clamping pipes

D-DWP-R-500



UMETA
fast. safe. easy.



PIPE TILTING ROTATOR

For rotating, tilting and clamping pipes

D-DWP-R-500

This pipe tilting system is a very useful investment for every workshop in piping.

The solid and compact construction makes it possible to carry out numerous activities such as welding, cutting, grinding. Moreover, the pneumatic adjustable clamping rollers enables working under a tilt angle.

The D-DWP-R-500 comes standard with height adjustable wheels which help to create an ergonomic working level.



OPTIONAL

- Motoric adjustable height
- Speed controlled foot pedal

FEATURES

- Standard with a remote control and double foot pedal
- Hardened and profiled PU rollers
- PU-rollers applicable for max. 90°C
- Stepless adjustable rotation speed
- Electric tilting
- Height adjustment (manually)
- Electronic components of Schneider, Siemens and Delta



PIPE TILTING ROTATOR

For rotating, tilting and clamping pipes

D-DWP-R-500

Technical specifications

Model	D-DWP-R-500	D-DWPR- E -500
Max. capacity (kg)	500	500
Applied workpiece (Ø mm)	30-400	30-400
Adjustable frequency controlled speed (mm/min)	100-1.000	100-1.000
Max temperature workpiece (°C)	90	90
Rotation torque (Nm)	250	250
Tilting torque (Nm)	1.000	1.000
Tilting angle (°)	± 45	± 45
Center height tilting frame (mm)	1.000	Electrical adjustable 500 - 1250
Method clamping rollers	Air pressure	Air pressure
Max. welding current (A)	500	500
Safety level	IP 54	IP 54
Power supply	400V	400V
Remote control by wire (5m)	Included	Included
Double foot pedal (start-stop/left-right)	Included	Included
Color	RAL7016/RAL6037	RAL7016/RAL6037

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

