

DUMETA®

High quality positioning equipment

Pipe Tilting rotator

For rotating, tilting and clamping pipes

D-GK-1000-PR

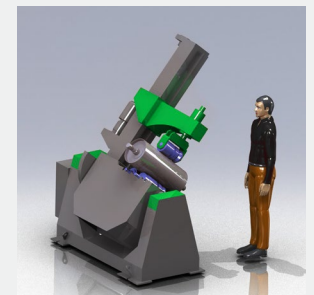
The stable and compact construction of the pipe tilting rotator D-GK-1000-PR makes it possible to carry out numerous activities such as welding, cutting, grinding and many more. Moreover, the electrically adjustable top-role for clamping enables working under a tilt angle. This machine is a very useful investment for every workshop in pipe construction.

Features

- Infinitely adjustable rotation speed
- Hardened and profiled rollers
- Electric tilting
- Electronic components of Schneider, Siemens and Delta
- Standard with a remote control and a double foot pedal

Optional

- Rolls with PU coating or made of stainless steel
- Speed controlled foot pedal
- Remote control



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Technical specifications

Model	D-GK-1000-PR
Max. capacity (kg)	2.000
Workpiece (Ø mm)	70 - 820
Frequency controlled speed (mm/min)	120 - 1.200
Rotation torque (Nm)	1.000
Tilting torque (Nm)	5.000
Tilting angle (°)	± 45
Center height driven wheels (mm)	910
Clamping speed (mm/min)	230
Clamping stroke (mm)	850
Power supply	2.4 Kw 400V
Safety level	IP 54
Remote control by wire (5m)	Included
Double foot pedal (start-stop/left-right)	Included

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

