

Dumeta D-HB-10 (1125-5776)



Control type
konventionell

Construction year
NEU

Machine no.
1125-5776

Make
Dumeta

Location
D-49779 Niederlangen

The D-HB tilt and turn tables are very stable due to their heavy construction and therefore particularly suitable for heavy and precise Positioning activities and circular welding work.

Features:

- Easy installation
- Increase in production is made possible
- Improvement of the welding quality through optimal positioning and Cruise control
- Reduction of crane hours and handling time, during which the Improved occupational safety.
- Self-locking gear, therefore no leading and trailing behind with eccentric burden
- Electronic components from Schneider, Siemens and Delta
- Frequency-controlled stepless speed of the turntable
- High stability due to the robust construction
- CE certificate
- The D-HB series includes a remote control with foot pedal for left-right / Start-stop.

Machine attributes

table diameter:	900 mm
table load:	1 t
swivelling range:	0-135 Grad
eccentricity:	200 mm
table turning speeds:	0,12 - 1,2 U/min
Torque:	2000 N/m
total power requirement:	0,75 kW
dimensions of the machine ca.:	1,5 x 1,020 x 0,9 m

Machine images

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