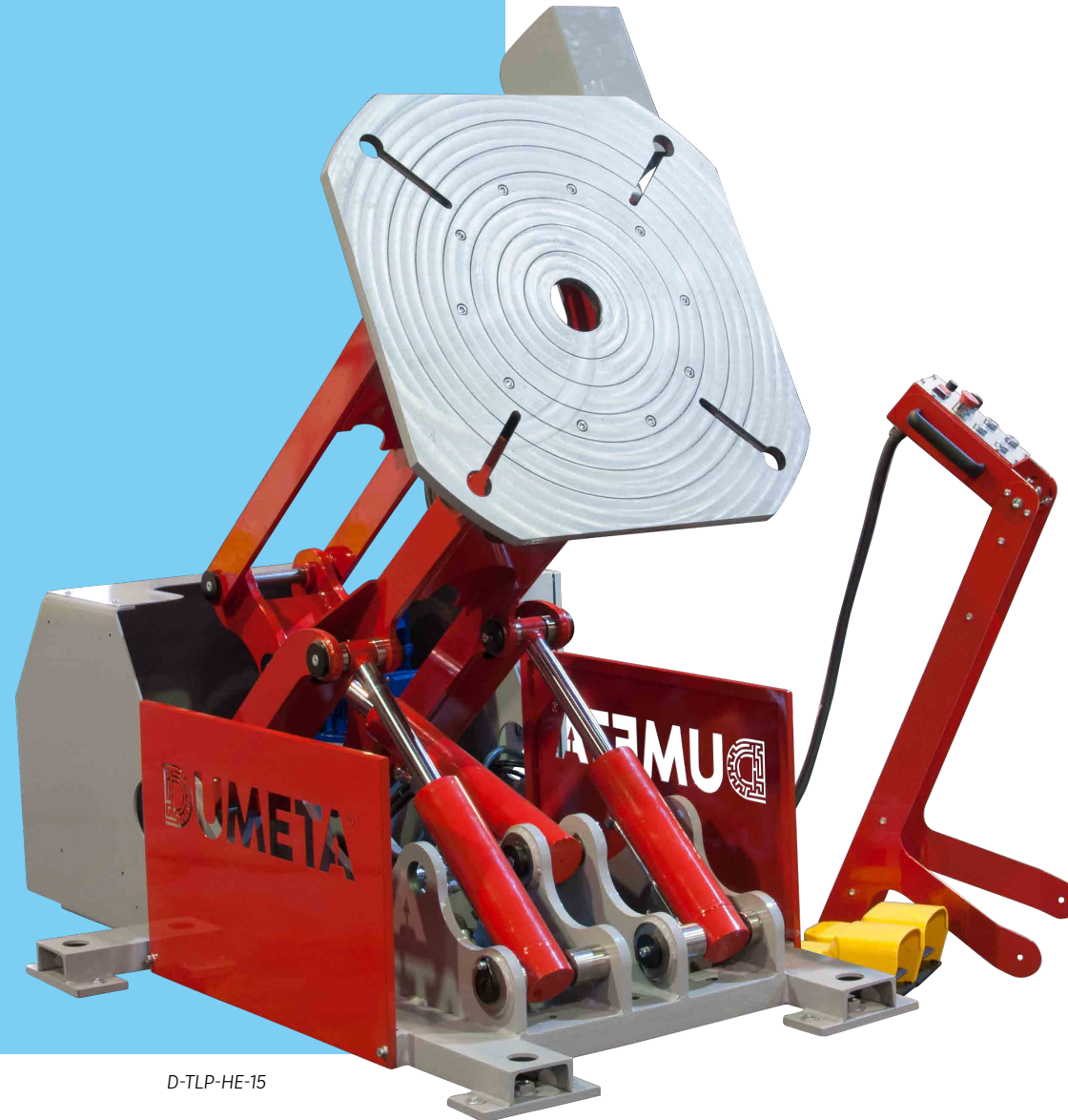


WELDING POSITIONER

Top Line - Hydraulic height adjustment

D-TLP-HE 



D-TLP-HE-15



WELDING POSITIONER

Top Line - Hydraulic height adjustment

D-TLP-HE

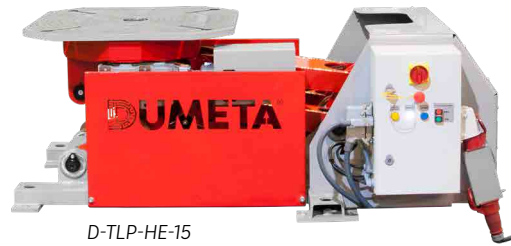
Safe and versatile positioning is possible with the hydraulic height adjustment and tilt functions (safeguarded by fall protection). Productivity, Quality and Ergonomics will significantly improve.

This range of the welding positioners enables the welder to rotate the workpiece at the most suitable speed.

Decrease your handling time by using welding positioners!

The D-TLP-HE positioners can be supplied with a capacity from 1.500 kg up to 10 tonnes.

We also provide D-TLP-HE positioners that are custom made according to your specific requirements, such as: special tables, hydraulic clamping systems and much more.



D-TLP-HE-15

Features

- Made in EU
- Hydraulic elevation (>20 MPa) so almost every available working height is possible
- Hydraulic height adjustable safeguarded by fall protection
- Heavy duty table (with and without bore) with low backlash
- High-quality electronic components from Schneider/Siemens/Delta
- Stepless adjustable drive speed
- Strong and durable construction creates very high stability
- CE marking
- Favourable price-performance ratio
- Standard configuration includes a remote control and a double foot pedal
- 3-year warranty (see warranty conditions)

Optional

- Foot pedal for adjustable speed
- Radio remote control
- High accuracy reducers with servomotors



D-TLP-HE-15



WELDING POSITIONER

Top Line - Hydraulic height adjustment

D-TLP-HE

Technical specifications

Model	D-TLP-HE-15	D-TLP-HE-25	D-TLP-HE-40	D-TLP-HE-70	D-TLP-HE-100
Max. load (kg)	1500	2500	4000	7000	10000
Table (Ømm)	800x800	1000x1000	1000x1000	1200x1200	1200x1200
Rotation speed (rpm)	0,15-1	0,15-1	0,15-1	0,07-0,7	0,07-0,7
Vertical stroke table (mm)	672-1180	1010-1835	1010-1835	1450-2450	1450-2450
Horizontal stroke table (mm)	222	287	287	288	288
Tilting angle (°)	0-105°	0-105°	0-105°	0-105°	0-105°
Max. centre gravity (mm)	250	300	300	400	400
Max. eccentricity (mm)	200	200	200	200	200
Max. torque table (Nm)	3000	5000	8000	14000	20000
Max. torque tilting (Nm)	2250	5000	8000	21000	30000
Motor power hydraulics (kW)	0,25	0,37	0,55	0,75	1,1
Max. welding current (A)	500	700	700	700	900
Power supply	400V, 50/60Hz	400V, 50/60Hz	400V, 50/60Hz	400V, 50/60Hz	400V, 50/60Hz
Double foot pedal (start-stop/left-right)	Included	Included	Included	Included	Included
Remote control (by wire)	Included	Included	Included	Included	Included

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