

Your partner in manufacturing

POSITIONERS

D-TLP-series

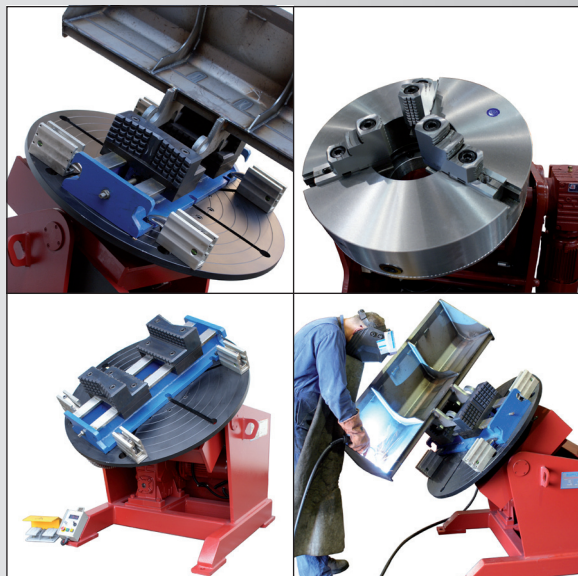


PRMASKIN AS

WELDING POSITIONER from the D-TLP-Series.

Positioning and rotating your workpiece with these top-class heavy duty machines will significantly improve the quality of your welding process since you are able to get your work piece into the most ideal welding position. The range of welding positioners enables the welder to rotate the workpiece by using the most suitable speed level.

Decrease your handling time by applying welding positioners!



- Heavy duty table with nearly no backlash.
- Top-class electronic components from Siemens or Schneider
- Delta or Yaskawa frequency control for a stepless adjustable speed.
- Rotating table with big bore and T-slots for many possibility's to clamp the work piece.
- The strong and durable construction creates very high stability.
- CE marking.
- The favourable price-performance ratio yields to a quick payback of your investment.
- The standard configuration includes a remote control which is equipped with a digital readout and a foot pedal (Left/Right).

Available on request:

- Foot pedal for adjustable speed.
- Radio remote control.

The D-TLP positioners can be supplied with a capacity from 300 Kg up to 200 Tons.

We also provide tailor-made D-TLP positioners according to your special requirements.

D-TLP-Series - specifications

Model	Max. load (KG)	Rotation speed (rpm)	Tilt speed (sec. /90°)	Tilt angle (°)	Ø Worktable/ Bore	Motor power rotation (KW)	Motor power tilting (KW)	Max. eccentric (MM)	Max. gravity (MM)
D-TLP-03	300	0,11-1,1	15	0-90	600/80	0,18	0,18	150	200
D-TLP-06	600	0,11-1,1	36	0-90	1.000/200	0,37	0,75	150	200
D-TLP-012	1.200	0,06-0,6	38	0-120	1.200/200	0,75	1,1	200	250
D-TLP-030	3.000	0,05-0,5	65	0-135	1.400/200	1,1	2,2	200	300
D-TLP-050	5.000	0,05-0,5	75	0-135	1.500/200	1,5	3	200	300
D-TLP-0100	10.000	0,05-0,5	75	0-135	2.000/200	3	4	200	400
D-TLP-0150	15.000	0,04-0,4	100	0-135	2.200/200	4	7,5	200	500
D-TLP-0200	20.000	0,04-0,4	100	-45-90	2.500/200	5,5	11	200	600
D-TLP-0300	30.000	0,03-0,3	100	-45-90	2.500/200	5,5	15	200	650
D-TLP-0500	50.000	0.02-0.2	250	-45-90	2.500/200	11	18.5	200	800