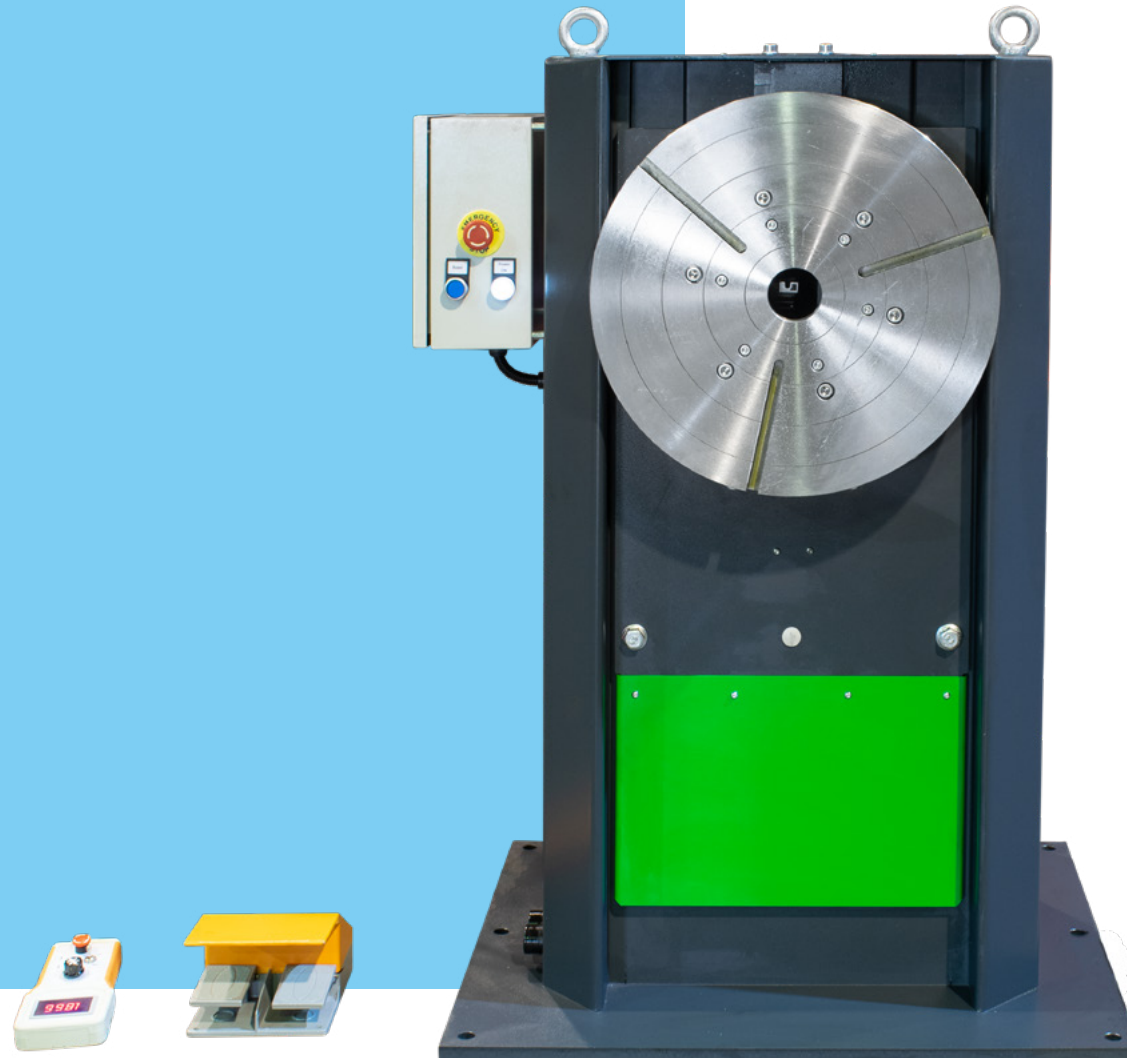


WELDING POSITIONERS

Head-Tailstock welding positioner - vertical positioning

D-TLP-V-500 



WELDING POSITIONERS

Head-Tailstock welding positioner - vertical positioning

D-TLP-V-500

The D-TLP-V-500 is a vertical welding positioner with a robust construction and ergonomic centre height of 850 mm. It is the ideal manipulator to position products for welding or assembly work.

The machine has a table with T-slots for easy clamping of the workpieces or for one of the available clamping means of DUMETA such as a chuck.

For machining and rotating a longer pipe combine the D-TLP-V-500 with one of our support rollers. The machine enables you to significantly reduce production time and to improve work safety.

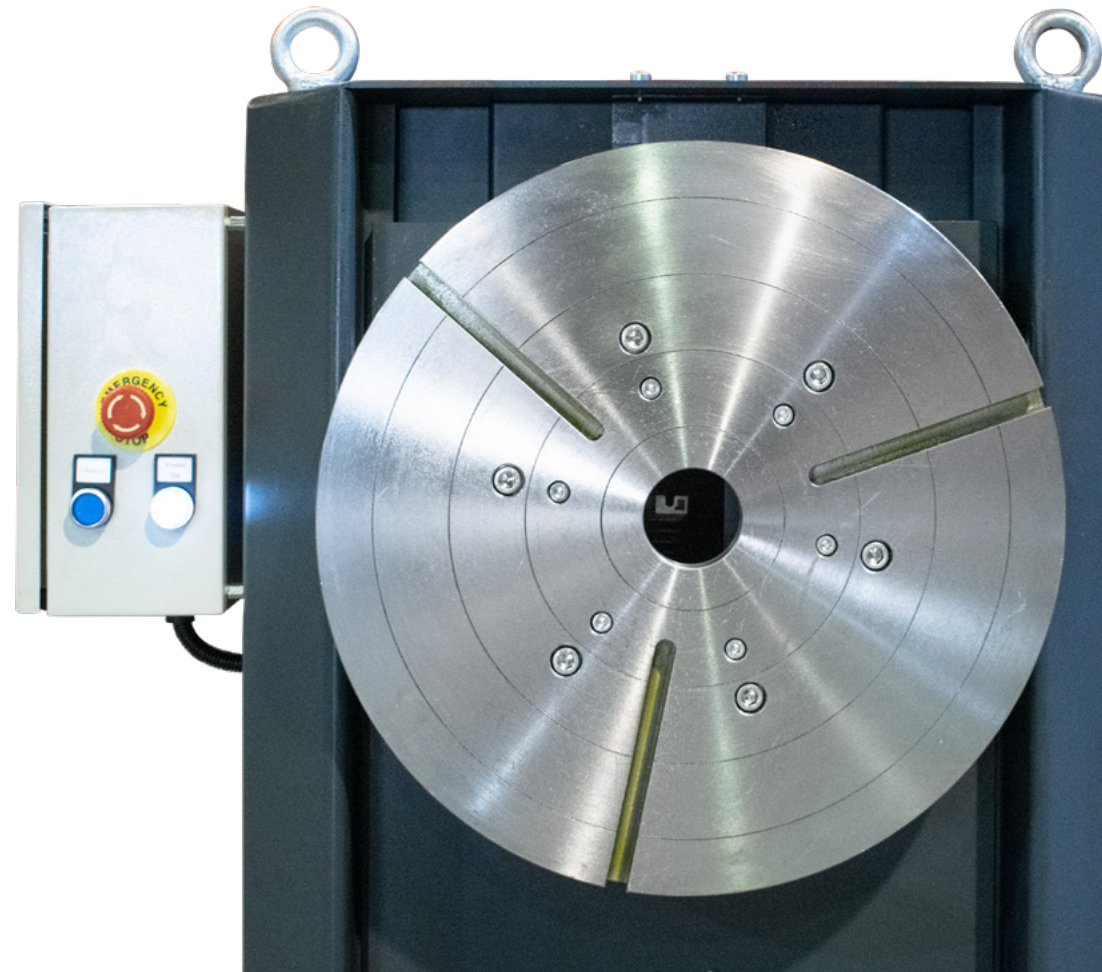
It is also possible to adjust this manipulator according to customer requirements.

Features

- Made in the Netherlands
- Compact and robust construction
- Stepless speed control
- Earth connection in the base of the machine
- Incl. remote control and foot pedal
- CE certified


Optional

- Foot pedal for adjustable speed
- Radio remote control
- Height adjustable
(electric or manual) 200 mm.



WELDING POSITIONERS

Head-Tailstock welding positioner - vertical positioning

D-TLP-V-500 

Technical specifications

Model	D-TLP-V-500
Max. load (kg)	500
Table (Ø mm)	490
Spindle bore (Ømm)	65
Rotation speed (rpm)	0,2 - 2
Centre height (mm)	850
Max. centre gravity (mm)	150
Max. torque table (Nm)	1500
Power supply	230V
Double foot pedal (start-stop/left-right)	Included
Remote control (by wire)	Included

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

