

Welding Positioner POS 1TAC

Perfectly positioned

When choosing a turntable, the turning and tilting moment must be considered. For the mounting of eccentric workpieces we recommend to use counterweights.

TA = motor-driven tilting

TAC = motor-driven tilting with overlap welding

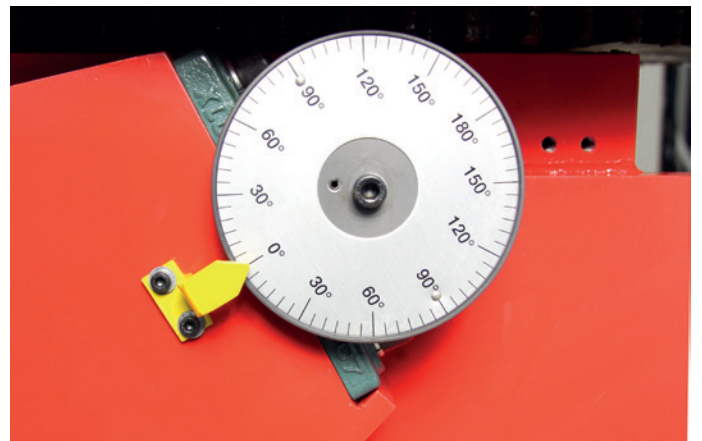
TAS = with servo motor



Features

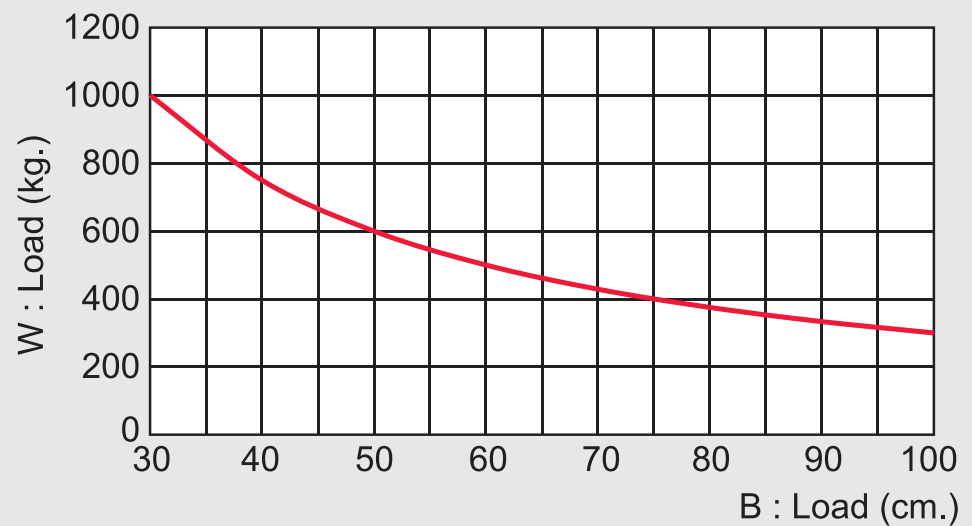
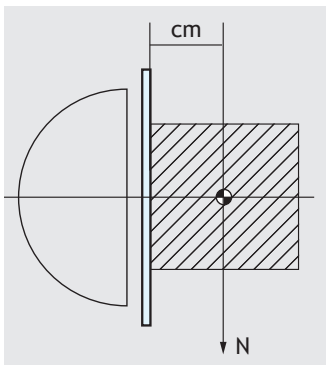
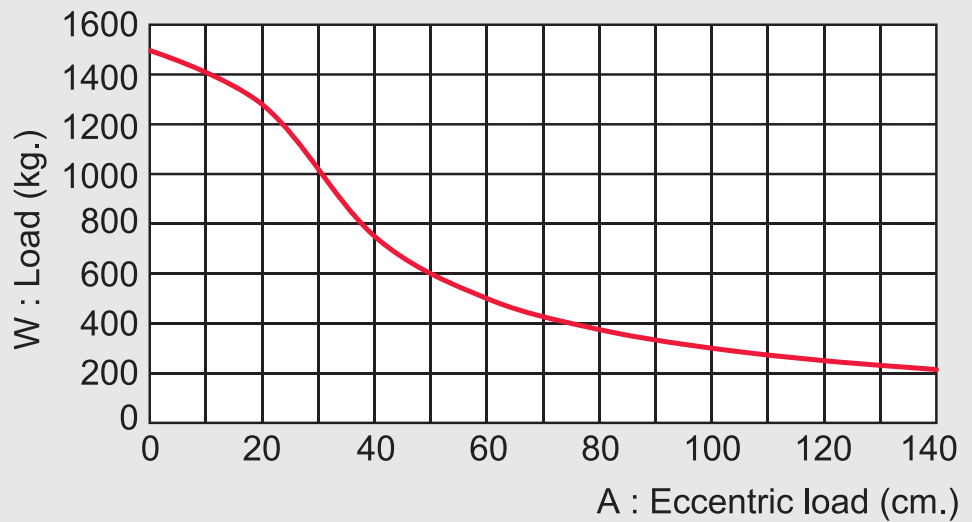
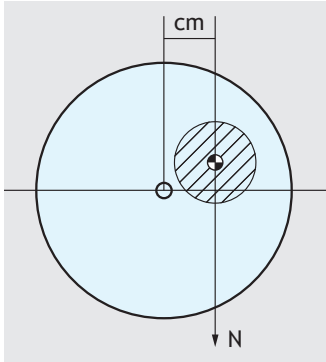
- Robust design.
- Infinitely variable speed control.
- Hand remote control.
- HF-protected.

Model	POS-1TAC
Supply voltage	AC 400V/18A/50Hz
Ground connection	1000 A/100 %
Tilting range	0° - 135°
Table diameter	900 mm
Hollow shaft	120 mm
RPM standard	0,05 - 0,5 rpm
optional: servo-motor	0,05 - 5,0 rpm
Rotating directions	cw/ccw
Remote control	RPM & rotating dir. adjustable
Max. vertical load	1000 kg
HF-protection	100 %
Measur. (LxWxH) mm	1050 x 935 x 801
Weight	750 kg



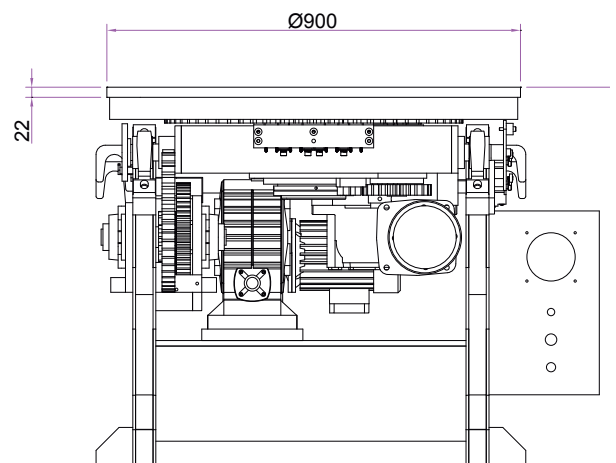
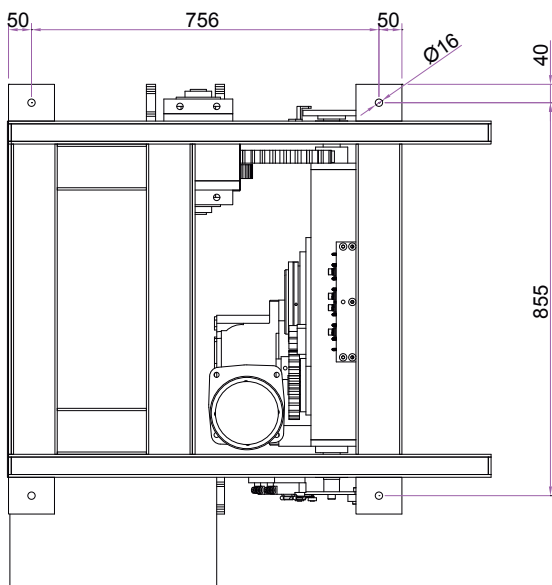
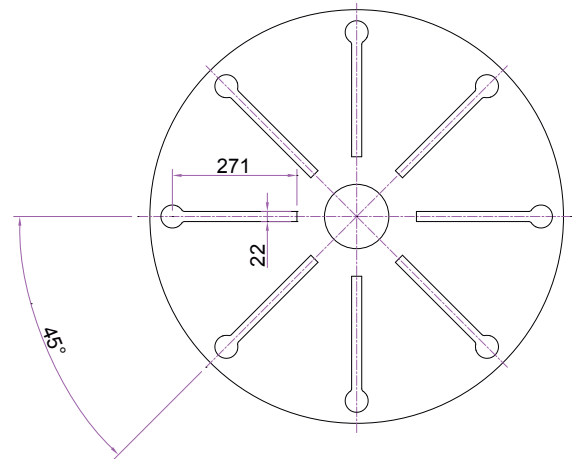
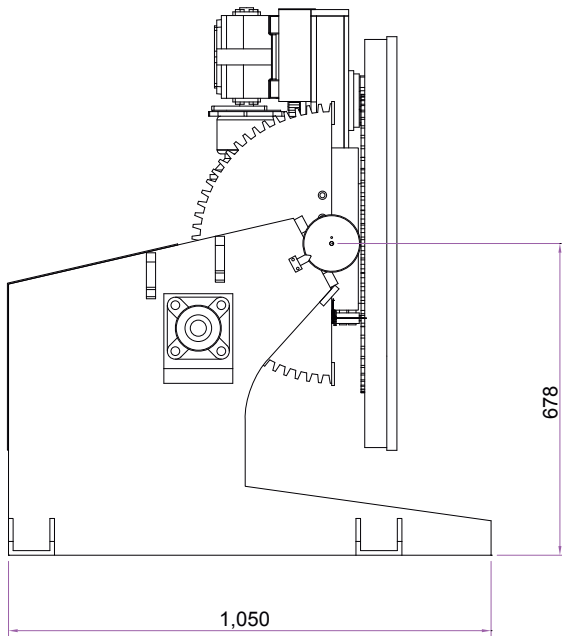
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Load diagram



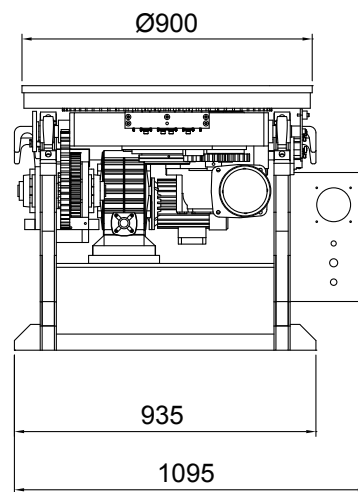
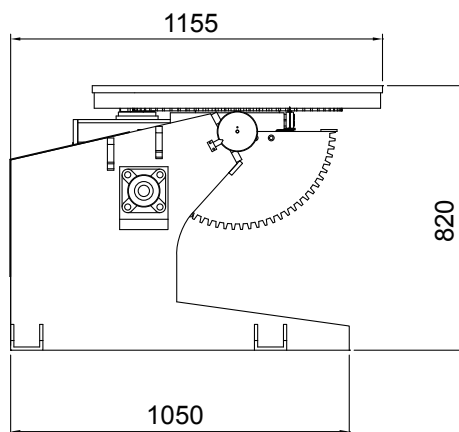
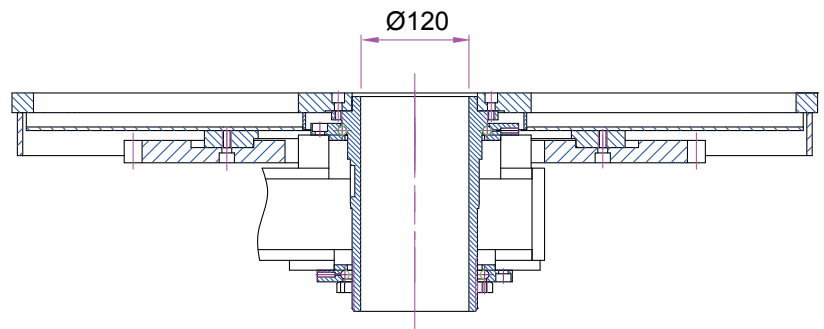
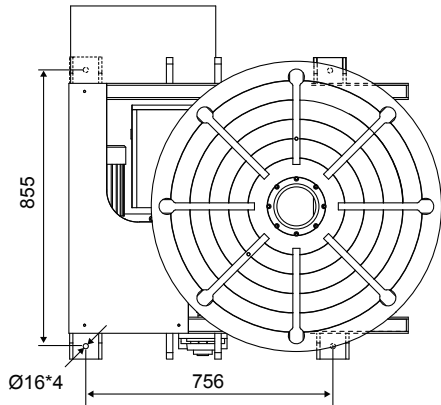
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Size 1



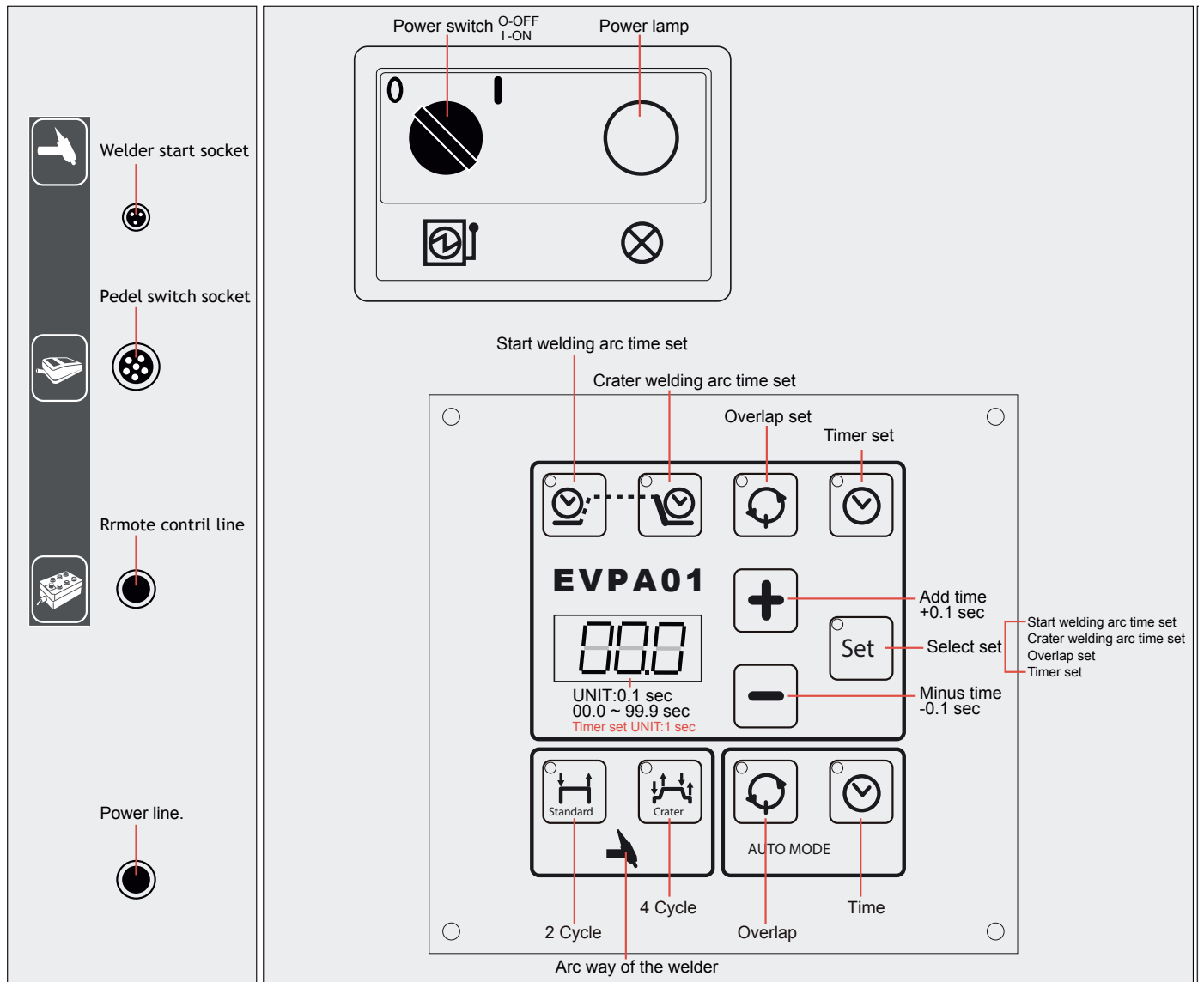
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Size 2



Welding Positioner POS 1TAC

Control box POS 1TAC



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Remote control

