Turntables for tube machining

POS-150MN Welding Positioner

with increased torque, suitable for tube machining

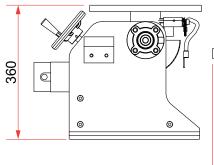
Useful and multifunctional

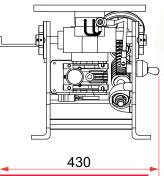
The POS-150MN is the best solution for lifting, turning and tilting pipes

Features

- Suitable for flange welding
- The POS-150M pipe welding positioner can be manually tilted at an angle of 0° to 90°.
- with a load capacity of 150 kg







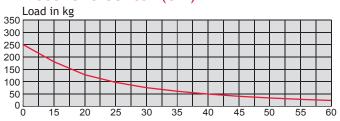




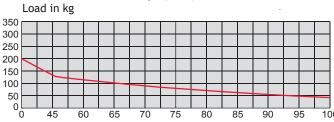
Model POS-150MN

| Supply voltage | AC230V / 8A / 50Hz / 1Ø |
|-----------------------|-------------------------|
| Drive motor | DC100W/90V DC Motor |
| Max. load | 150 kg |
| Eccentricity | 15 mm |
| Center of Gravity | 60 mm |
| Table diameter | 300 mm |
| Table speed | 0,6 - 6,0 RPM |
| Torque | 22,4 Nm |
| Table tilt angle | 0° - 90° |
| Table tilt speed | manual |
| Table angle lock | Screw fixed |
| Control method | Inch / Timer |
| Welding current | 300 A / 100% |
| Timer | 0-240 sec |
| Stop the brake | magnetic |
| Arc way of the welder | Standard (2-cycle) |
| HF-Protect | 95% |
| Start the device | Pedal switch (2M) |
| Item no. | 02.30.01.11150 |

Eccentric Center (cm)



Center of Gravity (cm)



COM-1000: easy control start/stop, cw/ccw

COM-1802: easy control start/stop, cw/ccw

COM-1803S: easy control start/stop, cw/ccw and with Speeddisplay

COM-1800 VSF: with potentiometric foot switch

COM-2800: with overlap welding, pneumatic control for automated welding COM-2803S: with overlap welding, pneumatic control and. with Speeddisplay