

ECO-S Line Positioners

Welding Positioner ECO-S50

Features

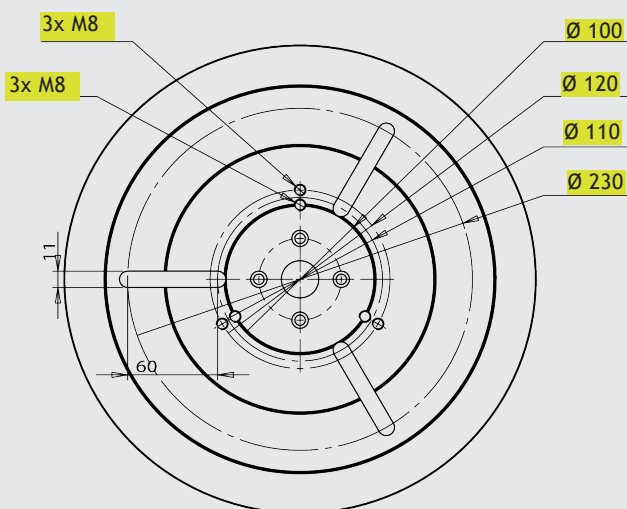
- Tilting range up to 90° manually infinitely adjustable via crank handle
- Foot switch Start/Stop.
- Switch for cw/ccw turning.
- The turntable speed is adjustable from 0,5 to 5 U/min.
- 350A ground connection



Model	ECO-S50
Supply voltage	1PH/230 V – 50/60 Hz DC
Rotation motor	120 W
hollow shaft ø	N/A
Tilting range	0° - 90°
Worktable diameter	315 mm
Rotation speed	0,5 - 5 rpm
Torque	45 Nm
Mounting hole circle Ø	110 - 230 mm
Max. horizontal load	50 kg
Max. vertical load	30 kg
Tilting methode	manuall
horizontal height	390 mm
Center height of tilt	290 mm
Weight	35 kg
Item no.	02.30.01.00005

Scope of delivery:

- 1 control system (integ.)
- 1 Foot switch



Turntable plate ECO S50

ECO-S Line Positioners

Welding Positioner ECO-S100

Features

- Tilting range up to 90° manually infinitely adjustable via crank handle
- Foot switch Start/Stop.
- Switch for cw/ccw turning.
- The turntable speed is adjustable from 0,5 to 5 U/min.
- 350A ground connection

Scope of delivery:

- 1 control system (integ.)
- 1 Foot switch

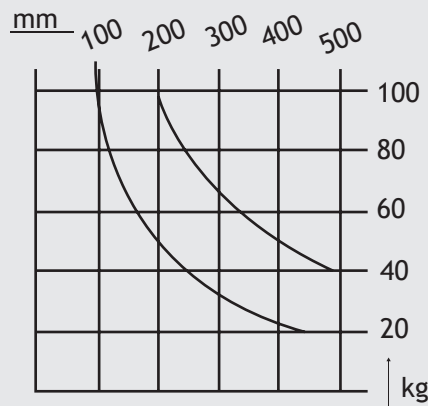
up to
100 kg



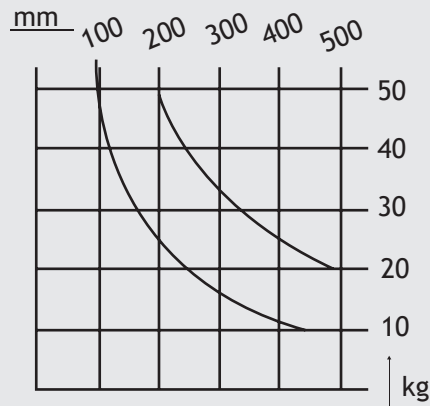
Model	ECO-S100
Supply voltage	1PH/230 V – 50/60 Hz DC PCB
Rotation motor	125 W
hollow shaft ø	45 mm
Tilting range	0° - 90°
Worktable diameter	400 mm
Rotation speed	0,5 - 5 rpm
Torque	75 Nm
Mounting hole circle Ø	110 - 313 mm
Max. horizontal load	100 kg
Max. vertical load	50 kg
Tilting methode	manual
horizontal height	505 mm
Center height of tilt	390 mm
Weight	55 kg
Item no.	02.30.01.00010

ECO-S Line Positioners

Welding Positioner ECO-S100



HORIZONTAL POSITION

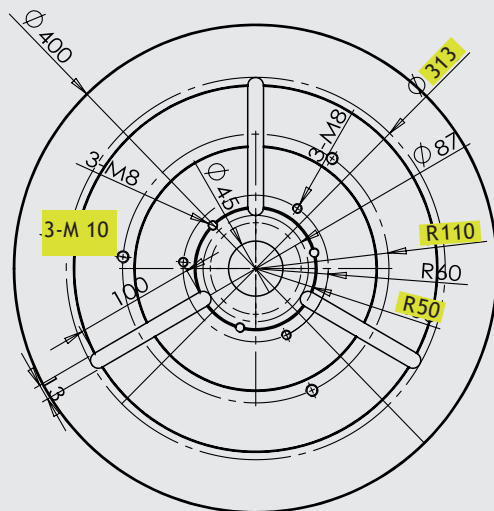


VERTICAL POSITION

Diagram: ECO S100

When choosing your positioner, please consider:

- the center of gravity of your workpiece
- the weight of your tensioning device(chuck)



Turntable plate ECO S100 and ECO S200

Note

Suitable quick action chuck for ECO-S50
Chuck 200JW and Chuck 300JW
Suitable quick action chuck for ECO-S100
Chuck 200JW, Chuck 300JW and Chuck 400 JW

Page: 128

Chuck 200 JW
Item no.: 02.20.10.01020
(old: 91919110)

