

MB POS 1 TW (1125-845905)

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Control type
konventionell

Machine no.
1125-845905

Make
MB

Location
Ahaus

For heavy industry

When choosing a turntable, it is essential

Turning and tilting torque must be taken into account. To note applies to how far the center of gravity of the workpiece is from the The faceplate is away or how far the center of gravity is is eccentric from the center. By means of a Rotary and tilting tables can be used to optimize workpieces position for welding.

- Robust construction.
- Infinitely variable.
- Hand remote control.
- HF protected.

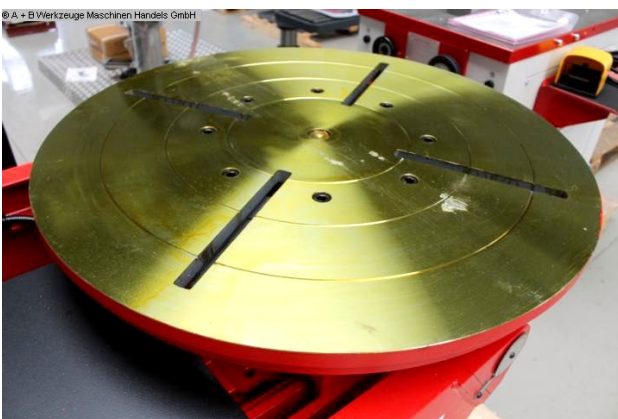
Furnishing :

- 1 control (integrated)
- 1 wired remote control

Machine attributes

table load:	1000 kg
table diameter:	900 mm
turning speeds:	0,12 - 1,2 U/min
swivelling range:	0 - 135 Grad
speed:	Kipp 0,35 U/min
welding current:	500 A
dimensions of the machine ca.:	1475 x 1050 x 900 mm

Machine images





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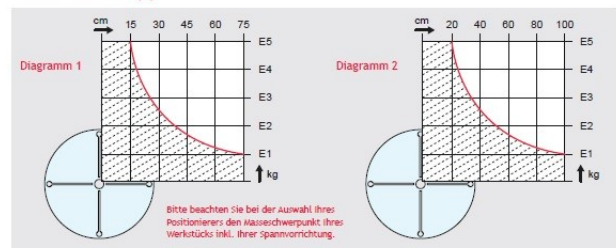


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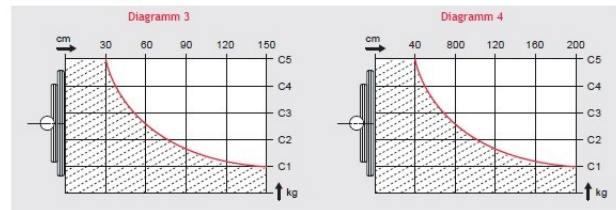
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Exzentrisch	POS-ITW
E1 (in kg)	200
E2 (in kg)	400
E3 (in kg)	600
E4 (in kg)	800
E5 (in kg)	1.000

Zentrische Last (C)



Zentrisch	POS-ITW
C1 (in kg)	200
C2 (in kg)	400
C3 (in kg)	600
C4 (in kg)	800
C5 (in kg)	1.000