

BERNARDO BPK 50 N (1125-8405575)



Control type
konventionell

Machine no.
1125-8405575

Make
BERNARDO

Location
48683 Ahaus

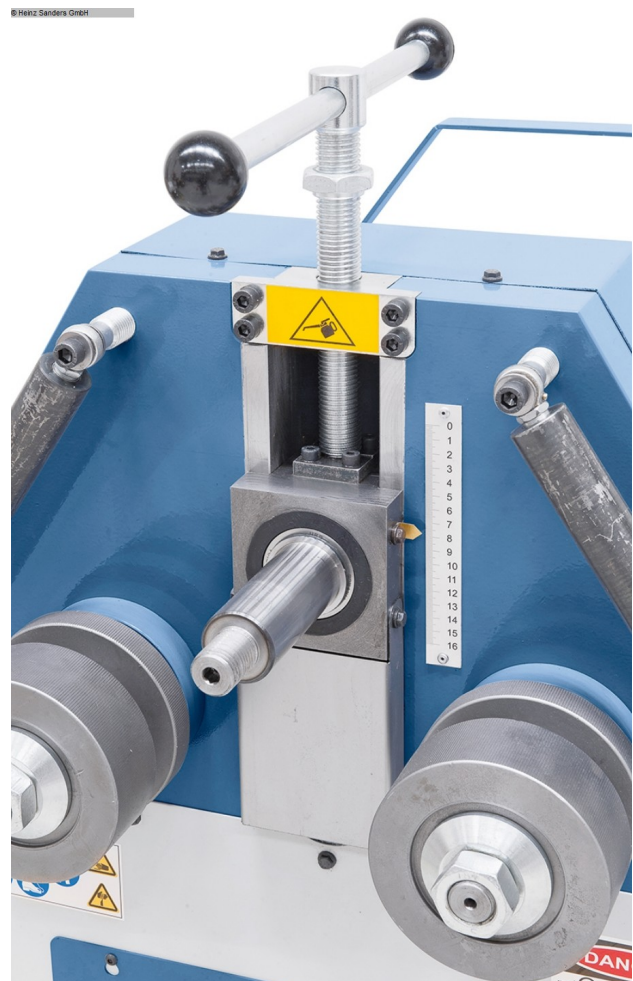
Equipment:

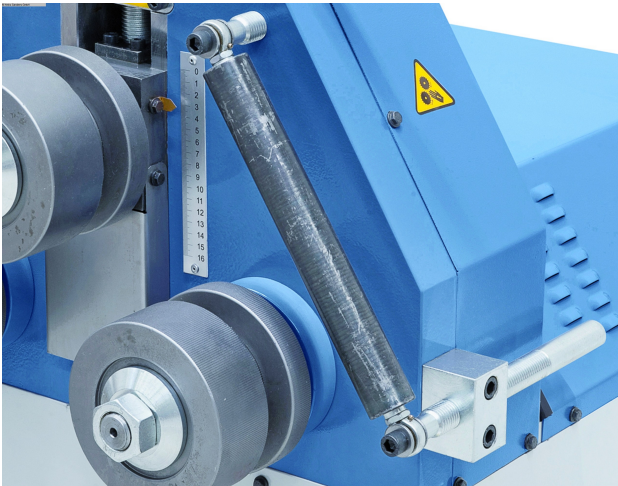
- robust electro-motorized ring/profile bending machine
- machine base frame, with rear shelf
- horizontal and vertical work possible
- 1x freely movable foot switch
- segmented standard rollers (divided)
- 2x motor-driven rollers
- manual delivery of the top roller
- analog position display of the top rollers (scale)
- manually adjustable side/straightening rollers
- CE mark / declaration of conformity
- operating instructions in German

Machine attributes

I - beam section - flat steel:	100 x 15 (d 450) mm
I-beam section - upend:	60 x 10 (d 500) mm
L-beam:	50 x 6 (d 1000) mm
round material:	35.0 (d 600) mm
bar material dia. max.:	70 x 2 (d 1000) mm
square material:	50 x 50 x 3 mm
bending speed:	4.5 m/min
roll diam. toproll:	155 mm
bore:	50.0 mm
total power requirement:	1.5 kW
weight:	400 kg
range L-W-H:	990 x 750 x 1350 mm

Machine images





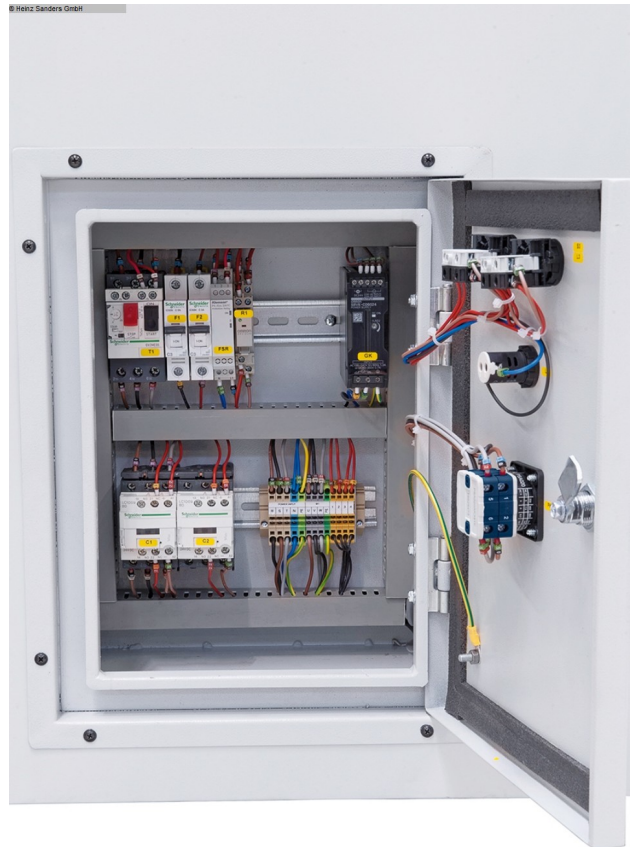
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BPK 50 N / BPK 50 N2				
	Profil* Profile*	Abmessung mm Dimension mm	min. Ø	Walzen Rolls
1		50 x 50 x 5 40 x 40 x 5	1000 600	B
2		50 x 50 x 6 30 x 30 x 3	1000 500	B
3		60 x 60 x 7 50 x 50 x 6	700 500	A
4		60 x 60 x 7 50 x 50 x 6	700 500	A
5		60 x 60 x 7 50 x 50 x 6	700 500	A
6		60 x 10 40 x 10	500 400	A
7		100 x 15 60 x 10	450 350	A
8		35 x 35 20 x 20	900 300	A
9		Ø 35 Ø 30	600 400	B
10		Ø 70 x 2 Ø 50 x 2	1000 500	B