

ZOPF ZB 60 M (1125-9401310)



Control type
konventionell

Construction year
2005

Machine no.
1125-9401310

Make
ZOPF

Location
48683 Ahaus

Features:

- Electric-motor-driven ring profile bending machine
- Two driven rollers (lower rollers)
- Manual adjustment of the upper roller
- Includes analog position indicator (mm scale)
- Shafts mounted with tapered roller bearings
- 2 side guide rollers
- Machine base frame
- 1 freely movable control unit
- * Rollers can run clockwise or counterclockwise
- Various rollers included in the scope of delivery

Machine attributes

I - beam section - flat steel:	80 x 15 (Ø350) mm
I-beam section - upend:	50 x 10 (Ø400) mm
L-beam:	40x40x5 (Ø400) mm
tool adaptor:	Ø 30 Welle mm
turning speeds:	7.0 U/min
tube diameter:	rund 60x1.5 (Ø1000) mm
tube diameter:	vierk 40x2.9 (Ø1000) mm
total power requirement:	0.75 kW
weight of the machine ca.:	160 kg
dimensions of the machine ca.:	650 x 600 x 1400 mm

Machine images





