

BERNARDO MASTER 380-1000 Digital (1125-8203117)

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Control type
konventionell

Machine no.
1125-8203117

Make
BERNARDO

Location
Ahaus

Equipment:

- 3-axis digital display i200 with LCD display
- 3-jaw chuck DK11-200 mm / D5
- Faceplate 200 mm / D5, according to DIN 55029
- Fixed steady rest - passage diameter max. 70 mm
- Follow-on steady rest - passage diameter max. 50 mm
- Coolant system
- Initial filling with Shell Tellus 46
- Extendable chip tray
- Clamping disc 320 mm
- Quadruple tool holder
- Protective device for quadruple tool holder
- Slip clutch
- Micrometer longitudinal stop
- Thread gauge
- LED machine light
- Reducing sleeve

- Change gears
- 2 centering points
- Foot pedal with brake function according to CE
- Motor with magnetic brake according to CE standard
- Base frame with drawers
- Operating tools

Machine attributes

turning length:	1000 mm
turning diameter:	380 mm
turning dia. in gap:	490 mm
spindle bore:	51,0 mm
turning speeds:	70 - 2000 U/min
bed width:	185 mm
spindle taper:	55029 D 1-5
taper in tailstock:	4 MK
quill travel:	120 mm
total power requirement:	1,5 / 2,2 kW
weight of the machine ca.:	575 kg.
range L-W-H:	1920 x 800 x 1660 mm

Machine images

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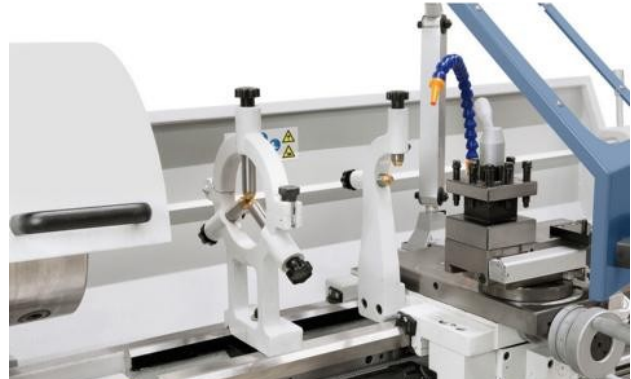
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