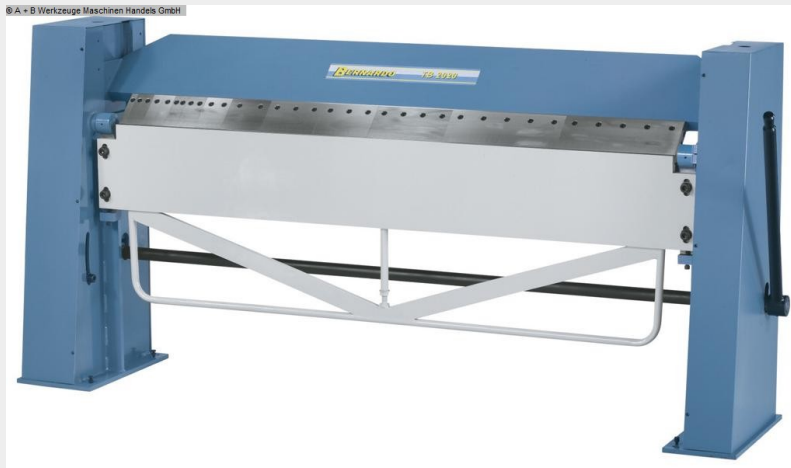


BERNARDO TB 2020 (1125-8355014)



Control type
konventionell

Machine no.
1125-8355014

Make
BERNARDO

Location
Ahaus

characteristics

- Segmented upper beam for a large number of bending options
- Universally applicable bending machine for plumbing and repair shops
- High upper beam for producing high-edged profiles
- Quick and easy bending process using a bow handle
- Easy adjustment of the upper beam for efficient work
- The bending angle is set using a scale
- Individually removable segments for bending boxes
- Large opening width for processing large workpieces
- Robust construction in a modern design

scope of delivery

- Segmented upper cheek
- Biegesegm. 25 | 30 | 35 | 40 | 50 | 75 | 100 | 150 | 200 | 300 | 500 | 510 mm

Machine attributes

sheet width:	2020 mm
plate thickness:	2,0 mm
daylight opening:	122 mit Segmente mm
bending angle max.:	0 - 135 °
work height max.:	930 mm
total power requirement:	von Hand kW
weight of the machine ca.:	1020 kg
dimensions of the machine ca.:	2,75 x 0,56 x 1,26 m

Machine images

