



Rottweg 17 • D 48683 Ahaus
Tel. (0 25 61) 93 84-0
Fax (0 25 61) 93 84 36
Internet: www.ab-maschinen.de
E-Mail: info@ab-maschinen.de

Schweißtechnik
Lagereinrichtungen
Industriebedarf
Werksvertretungen
Gebrauchtmaschinen

BERNARDO TM 36 BLO / R 1200 (1008-8100033)



Control type
konventionell

Machine no.
1008-8100033

Make
BERNARDO

Location
Ahaus

- Includes quick-change chuck
- for use with taps
- for through holes and blind holes
- Swivel motor unit for thread cutting
- at any desired angle between 0° and 90°
- Higher accuracy compared to manual thread cutting
- Thread is guaranteed to be right-angled (90°)
- High productivity
- significant time savings compared to manual thread cutting
- Quick-change chuck with integrated slip clutch
- Includes swivel arm with large radius
- for easy positioning of the tap on the workpiece
- Highly economical due to low investment and maintenance costs
- For thread cutting in steel, stainless steel, aluminum and non-ferrous metals

Scope of delivery

- Operation via touchscreen

- Digital drilling depth display
- Quick-change holder according to DIN
- Quick-change chuck
- Electric motor
- 90° angle adjustment
- Mounting flange

** Special accessories included:

- BERNARDO base frame with 2 drawers (01-14390)
- * milled support surface 900 x 600 mm
- * including 3 T-slots (16 mm)
- * large storage space and 2 drawers for storing tools
- * 4x swivel castors including parking brake
- Mounts according to DIN 376:
- * M5-6 / M8 / M10 / M12 / M14 / M16 / M18 / M20 / M22-24 / M27 / M30 / M33 / M36

Machine attributes

| | |
|-----------------------------|----------------|
| thread dia.: | M6 - M36 |
| turning speeds: | 30 - 150 U/min |
| working area: | max. 1200 R |
| angle adjustable from - to: | 0 - 90 Grad |
| voltage: | 230 V |
| engine output: | 1200 W |
| weight: | 65,0 kg |

Machine images

© A + B Werkzeuge Maschinen Handels GmbH



© A + B Werkzeuge Maschinen Handels GmbH



© A + B Werkzeuge Maschinen Handels GmbH



© A + B Werkzeuge Maschinen Handels GmbH

