

MEBA - Vollautomat E-CUT 400 A (1125-9173411)



Control type
NC

Construction year
2011

Machine no.
1125-9173411

Make
MEBA - Vollautomat

** Current list price: approx. 50.000 euros

** Special price available upon request

Features:

- MEBA - Fully automatic "two-column linear guide system"
- * Fully automatic machine for 90° cuts only
- User-friendly NC dialog control
- * With plain-text display 5.7-inch CE panel
- * Program memory with 50 programs, each with 20 steps
- Automatic material feed
- * Minimum cutting diameter .. Ø 5.0 mm
- * Residual piece length without bundle clamping .. manual 25.0 mm
- * Residual piece length without bundle clamping .. automatic 110 mm
- * Automatic movement of the clamping blocks
- Rapid-feed lowering of the saw frame
- * With automatic material detection
- Band saw speed via frequency-controlled AC drive (15-150 m/min)

- Automatic cutting pressure and feed monitoring
- Driven chip-clearing brush via friction wheel
- Hydraulic full-stroke material clamping
- Saw blade angled 3° relative to the material support surface
- Saw blade idler rollers with carbide guides
- Manual saw blade tensioning
- Removable coolant tank for easy cleaning
- Operating instructions

Machine attributes

cutting diameter:	400 mm
capacity 90 degrees: flat:	500 x 400 mm
saw band length:	6220 x 41 x 1.3 mm
speed:	15.0 - 150 m/min
work height max.:	750 mm
workpiece weight:	ca. 250 - 300 kg/m
Control:	MEBA NC
coolant tank capacity:	80.0 ltr.
oil volume:	30.0 ltr.
power capacity:	5.5 kW
weight of the machine ca.:	ca. 2250 kg
range L-W-H:	3100 x 1620 x 2150 mm

Machine images





