

ERBEND MFB 2030 (1125-3350019)



Control type
CNC

Construction year
2020

Machine no.
1125-3350019

Make
ERBEND

Location
49779 Niederlangen

ORIGINAL PRICE: ~ 60,000 EURO

Features:

- ERBEND 15.6" CNC control panel operating unit
- Electric backgauge from 6.0 to 1,000 mm
- * Material support table with ball rollers
- * Drive with servo motors
- LED machine lighting
- 1x 30° upper tool - radius 1.0 mm
- 1x bending rail 15 mm / 1x bending rail 25 mm
- Electric safety device at the front (light barriers)
- Freely movable foot control
- Operating instructions
- CE declaration

** Special accessories included:

- Split gooseneck upper tool, height = 90 mm
- CNC electric motorized lower beam adjustment
- Manual crowning of the bending beam

Machine attributes

sheet width:	2100 mm
plate thickness:	3,0 mm
distance between columns:	2450 mm
daylight opening:	160 mm
:	max. 150 °
back stop - adjustable:	6,0 - 1000 mm
Control:	CNC
total power requirement:	5,37 kW
dimensions:	3250 x 2450 x 2100 mm
weight of the machine ca.:	3850 kg

Machine images





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ERBEND		MIB		CE	
SERIAL NUMBER	20021	RATED CURRENT	25 A		
SERIES	MFB	FREQUENCY	50 Hz		
MODEL	MFB 2030	RATED PRESSURE	6 bar		
CAPACITY 400 N/mm²	2100×3 mm	WEIGHT	3850 kg		
PRODUCTION YEAR	2020	LENGTH	3400 mm		
RATED POWER	5,37 kW	WIDTH	2600 mm		
RATED VOLTAGE	400 V	HEIGHT	1875 mm		

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