

MEBA - VOLLAUTOMAT 410 DGA 2300 (1125-3170122)



Control type
CNC

Construction year
2012

Machine no.
1125-3170122

Make
MEBA - VOLLAUTOMAT

Equipment:

- Automatic cutting pressure and feed rate monitoring
- Frequency-controlled AC drive 15-150 m/min, 5.5 kW
- Hydraulic full-stroke material clamping
- Automatic movement of the clamping vices
- Automatic saw frame height adjustment
- Minimum speed and saw blade monitoring
- Electric miter tilting via servo motor
- Visualized program input with CNC control
- Integrated MEBA gripper infeed system from 5-2300 mm per stroke with integrated roller conveyor

*Special equipment:

- Laser light for cutting line display/ scribing saws
- Driven chip brush
- Micro dosing system
- Clamping pressure regulation

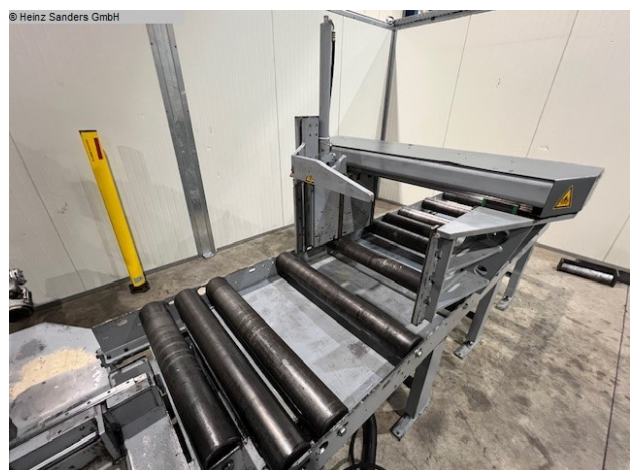
- Material bundle clamping
- Job menu
- Material database
- Zero stop
- Scraper belt conveyor for optimum chip removal, 2000 mm length
- Cutting process control

Machine attributes

cutting diameter:	410 mm
saw band length:	5800 x 41 x 1,3 mm
table height:	750 mm
:	430 mm
:	410 mm
:	700 x 410 mm
:	410 mm
cutting speed:	500 x 410 mm
down speed:	320 mm
dimensions of saw-band:	320 x 410 mm
workpiece weight:	15 - 150 m/min
:	5,5 kW
work height max.:	3200 kg
connected load:	4500 x 2800 x 2000 mm

Machine images





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