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MEP - Halbautomat Shark 281 SXI evo (1125-5282)



powerful, electro-hydraulic, semi-automatic band saw machine for Miter cuts from 0 $^{\circ}$ to 60 $^{\circ}$ left.

Control modes:

Semi-automatic operation (start / stop position of the saw bow is controlled by the Keyboard programmed. Vice closes / opens automatically, saw bow is automatically returned to the beginning of the cut)

- -Stable, torsion-resistant and low-vibration saw frame made of cast steel
- Carbide band guides for maximum cutting precision
- -Large dimensioned deflection discs, adjustable made of cast steel
- -Control panel on vertical post, swiveling, contains all operating elements
- -Control with soft-touch keyboard, backlit display for display all machine parameters and messages in plain text:

Number of cuts (piece counter) + cutting time + power consumption of the Saw band motor + saw band tension in kg (minimum band tension = 900 kg) + Saw frame position (Y-axis) / alarms / faults (description and causes) +

Control type

Sonstige

Construction year NEU

Machine no. 1125-5282

Make MEP - Halbautomat

Diagnosis?

- -Saw band tension with band tension control and indication on the display by means of electronic converter
- -Underframe with lockable door and removable coolant tray, electric coolant pump.
- -Vise with quick adjustment
- -Schipping brush for cleaning the saw band
- -Machine is prepared for all options (see price list). (Electric wire, Software etc.)

Machine attributes

cutting diameter: 250 mm saw band length: 2950 mm table height: -- mm : 280 mm

2950 x 27 x 0,9 mm
280 x 200 mm
230 mm
190 mm
180 x 180 mm
180 mm
120 mm
110 x 110 mm
110 mm
36 / 72 m/min
1,5 / 1,8 kW

Machine images