

MEP - Halbautomat COBRA 352 SX EVO (1125-8164026)

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Control type
NC

Machine no.
1125-8164026

Make
MEP - Halbautomat

Location
Ahaus

Features:

- Semi-automatic high-performance circular saw
- * For cuts from 45° right to 45° left
- * In aluminum and light metal alloys
- MEP microprocessor control
- * Simple user interface with display and mechanical buttons
- * Start and end positions of the saw head can be saved
- Manually opened safety cover
- Mechanical stops at -45°, +0°, and +45°
- * Enable quick positioning of the saw head
- Pneumatic vise with quick-release clamp
- * Pneumatic clamping system allows adjustment of the clamping pressure
- * Depending on the hardness of the material to be cut
- * A pneumatic vertical vise is available as an option
- Heavy-duty cast iron construction ensures
- . vibration-free operation and maximum precision
- The saw head can also be tilted up to 45°

- 2 sawing speeds
- Base frame with lockable door
- Pneumatic cooling and lubrication
- Machine base frame

Included in delivery:

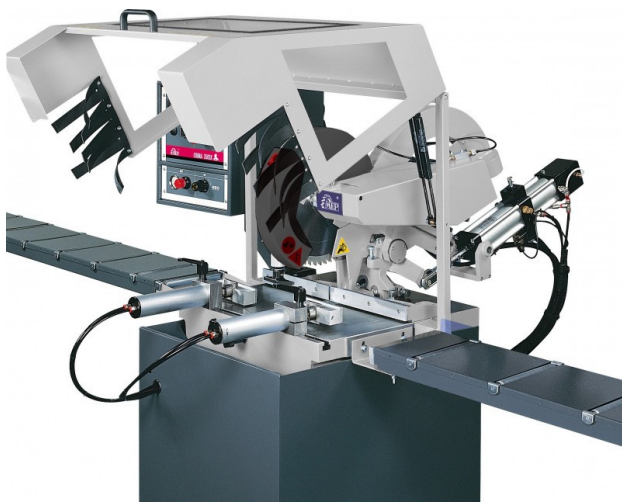
- Adjustable length stop 600 mm
- Tool kit
- Mounting adapter for feed roller conveyor including 1 support roller
- Tool kit
- Detailed operating instructions, maintenance manual, etc.
- Machine is delivered without a saw blade!

Machine attributes

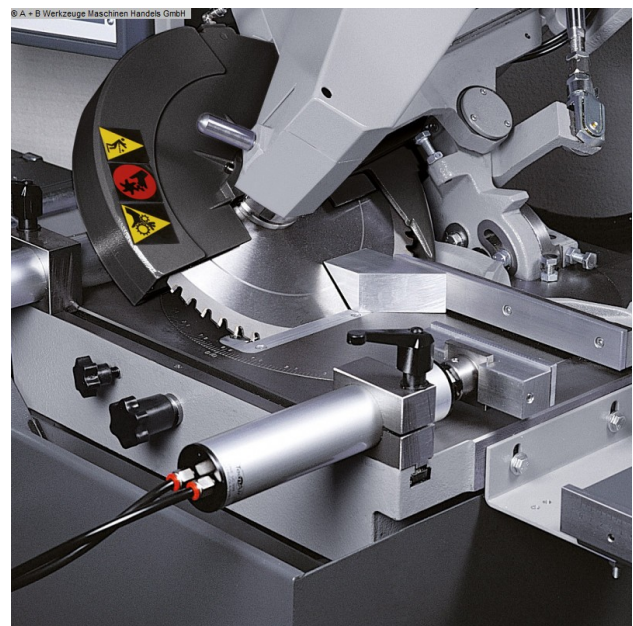
saw blade diameter:	350 x 32 mm
capacity 90 degrees: round:	120 mm
capacity 90 degrees: square:	105 x 105 mm
capacity 90 degrees: flat:	180 x 70 mm
capacity 45 degrees: round:	120 / 110 mm
capacity 45 degrees: square:	100x100 / 95x95 mm
capacity 45 degrees: flat:	135 x 60 mm
turning speeds:	1700 / 3400 U/min
Control:	MEP NC
total power requirement:	1.5 / 2.2 kW
weight of the machine ca.:	290 kg
range L-W-H:	1240 x 1360 x 1800 mm

Machine images

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- Vorbereitung für OPTIONALE Ansauganlage.
- Automatisches Sägeblattschmiernsystem, nur bei Schnittanfang in Funktion tretend.
- Einstellbare Präzisionsanschlüge mit Millimetrierskala und klappbarem Anschlag, um Schlitten gleicher Länge auszuführen.
- Maschine wird ohne Sägeblatt geliefert.
- Vorbereitung für den Einbau des Minimalmengschmiernsystems des Sägeblatts (OPTIONAL), nebst der herkömmlichen serienmäßigen Schmierung mit Emulsionsöl.
- Werkzeug und Gebrauchsanweisung mit Ersatzteilverzeichnis.