Index MS 32 C - VIB Nr. 01-28894



Wichtige Daten im Überblick

Type	Multi spindle machines
Location	ab Standplatz der Maschine
Country of origin	Germany
Coolant	Oil
Control	Index C 200-4D
VIB-Nr	01-28894

Description

- 6-spindle machine
- Slide unit 1.1 X-axis and Z-axis NC-controlled
- Slide unit 1.2 X-axis rigid, Z-axis NC-controlled
- Slide unit 2.1 X-axis rigid, Z-axis NC-controlled
- Slide unit 2.2 X-axis and Z-axis NC-controlled
- Slide unit 3.1 X-axis and Z-axis NC-controlled
- Slide unit 3.2 X-axis and Z-axis NC-controlled
- Slide unit 4.1 X-axis and Z-axis NC-controlled
- Slide unit 4.2 X-axis and Z-axis NC-controlled
- Slide unit 5.1 X-axis and Z-axis NC-controlled
- Slide unit 5.2 X-axis and Z-axis NC-controlled
- Slide unit 6.1 X-axis and Z-axis NC-controlled
- Slide unit 6.2 X-axis and Z-axis NC-controlled

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- Synchronous device with three-jaw chuck Röhm
- Conveyor belt in spindle position 6
- Fire extinguishing system Kraft and Bauer
- Chip conveyor
- Overhaul of all spindles in 2019
- Surface loader IEMCA SIR MS 32 / 33 / P

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