Machine Name : Jig grinding machine

Brand : HAUSER

Machine Model : S55-400

Stock No. : 69604

Ex-factory Date : 2004



Main Technical Parameters:

CNC System: FANUC 16MB
Three-Axis Travel (X/Y/Z): 1300 × 800 × 635 mm
W-Axis Travel: 635 mm
Width of Gantry Door/Column Passage: 970 mm
Structural Type: Gantry type
Worktable Dimensions: 1440 × 860 mm
Spindle Speed Range: 4,500 - 80,000 rpm
Spindle Taper: HSK25
Maximum Grinding Diameter: 230 mm
Minimum Net Dosage: 0.1 μm
Supports High-Speed Air Turbine Spindle
Tool Magazine Capacity: 12 positions
Automated Equipment: Erowa Easy Changer XT
Pallet Capacity: 4 UPC pallets
Guideway Type: Hydrostatic rigid guideways for all 3 axes
Supported Functions:
Five-axis control
Direct programming via CAD/CAM
Automatic compensation and error correction

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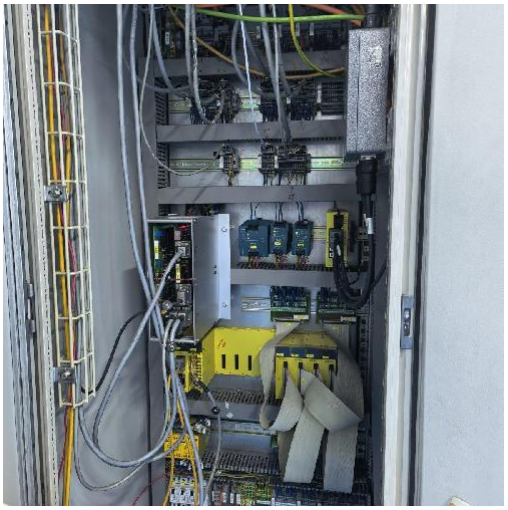

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