Machine Name : Vertical Grinding Machine



Brand : FAVRETTO

Machine Model : MR-60-GH

Stock No. : 813596

Ex-factory Date : 2008

Main Technical Parameters:

CNC System: Siemens 840D
Worktable Diameter: Ø600 mm
Maximum Swing Diameter: Ø700 mm
Maximum Workpiece Height: 500 mm
Maximum Through-Hole Diameter: Ø350 mm
Maximum External Grinding Diameter: Ø550 mm
Worktable Speed (Stepless Speed Adjustment): 15–150 rpm
Vertical Travel of Grinding Spindle: 500 mm
Grinding Spindle Power: 30 kW
Grinding Spindle Speed: 4,200–8,000 rpm (Torque Adjustable)
Grinding Wheel Peripheral Speed: 60 m/s
Spindle Diameter: Ø230 mm
Tool Interface: HSK-C63
Grinding Wheel Specification (CBN, at 60 m/s): Ø200 × 30 mm
Radial Static Stiffness: 395 N/μm
Configuration and Machining Capabilities:
Compatible with Conventional Grinding Wheels
Supports CBN and Diamond Grinding Wheels

PamtonSchnell



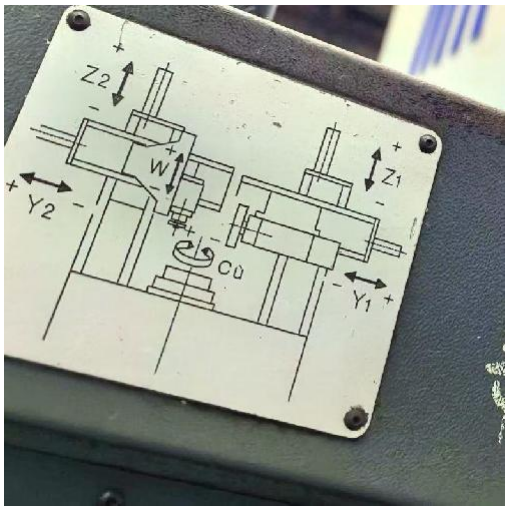


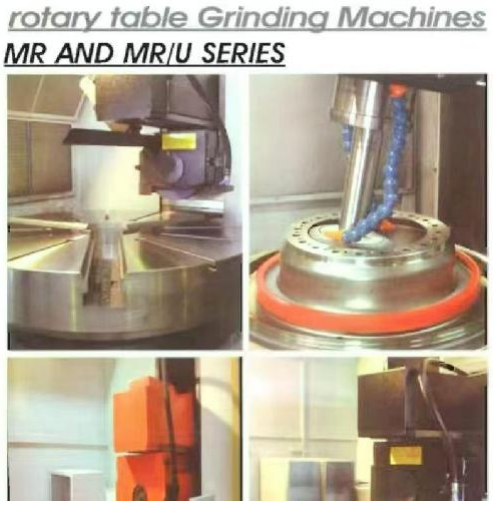









Z2
W
Z1
Y2
C0
Y1


rotary table Grinding Machines
MR AND MR/U SERIES


ingle column
FAMRETTIS
The equipment of the machine illustrated may differ from standard supply
- dgf CNC Digital electronic system with numerical control
- dgf plus Digital electronic system for the automatic control of the working cycle
Main technical specifications:
- Table diameter : 400 ⇒ 1600 mm.
- Vertical capacity : 240 ⇒ 600 mm.