

Machine Name : 5 Axis Machining Center

Brand : GROB

Machine Model : G350a

Stock No. : 812910

Ex-factory Date : 2023



Main Technical Parameters:

Three-axis travel: 600 × 770 × 805 mm

X/Y/Z rapid traverse rate: 60 / 42 / 60 m/min

B-axis (rotary swivel): $\pm 120^\circ$

C-axis: 360° continuous rotation

Maximum workpiece diameter within interference limit: $\Phi 720$ mm

Worktable diameter: $\Phi 570$ mm

Maximum worktable load: 400 kg (without pallet)

Spindle interface: HSK-A63

Spindle speed: 16,000 rpm

Tool magazine capacity: 60 tools

Tool changing time (chip-to-chip): 4.55 seconds

X/Y/Z positioning accuracy: 0.006 mm

CNC control system: Siemens 840D SL

Machine weight: 15.1 tons

Machine options:

Touch Probe

Through-Spindle Coolant (TSC)

Tool Breakage Detection

Gantry-Type Chip Conveyor

Paper Band Filter



