

Machine Name : 5 axes simultaneous control machining center

Brand : WILLEMIN

Machine Model : W-528JIG

Stock No. : 87280

Ex-factory Date : To be supplemented



Main Technical Parameters:

CNC CNC System: FANUC 31iA5

three-axis travel: 750*500*630mm

B-axis travel: 0° to +110°

B-axis resolution: 0.0001°

C-axis travel: 360°

Linear axis: High-precision glass scale

Resolution of each linear axis: 0.0001mm

Worktable diameter: 400mm

hydraulic braking torque: 3,000Nm

Maximum speed: 100 rpm

The torque motor directly drives the rotary shaft

The maximum load of the Rotary worktable is 300kg

spindle: SK40

Spindle speed: 18,000 RPM

Oil mist lubrication

