

Machine Name : 5 axes machining center

Brand : DMG

Machine Model : DMU 340P

Stock No. : 65307

Ex-factory Date : To be supplemented



Main Technical Parameters:

CNC CNC System: Heidenhain ITNC 530 HSCI

Worktable size: 2600×2200mm

Maximum workpiece: 3500×2500mm

Gantry Width: 2860mm

three-axis travel: 2800×3400×1600mm

B axis: -30° to +180°

C-axis: 360°

spindle: SK50

Spindle speed: 6300rpm

Electric spindle power: 20/16 kW

Electric spindle torque: 33 Nm

tools magazine: 120

power: 44/32 kW

Torque: 1550Nm

Configuration

Universal milling head for controlled B-axis

The coolant Water tank is 2,500 liters

The internal coolant supply through spindle is 40 bar

Infrared probe

In-machine Tool Aligner Blum

3D quickSET toolkit

Tool damage detection

Flushing gun with pump

oil mist collector with mechanical filter

Coolant unit

The appVertical machining centertertion adjustment cycle ATC

Power-off protection



