

Machine Name : 5 axes simultaneous control universal machining center

Brand : DMG

Machine Model : DMU340P

Stock No. : 485760

Ex-factory Date : Ex-factory date to be added



Main Technical Parameters:

CNC System: Heidehan ITNC 530 HSCI

Table: 2600×2200mm

load: 16 tons

Maximum workpiece: 3500×2500mm

Height: 2860mm

three-axis travel: 2800×3400×1600mm

B axis -30° ~ +180°, C axis 360°

Tool: SK50

Spindle speed: 6300 RPM

With pickup type replaceable spindle, 24000 RPM

Power: 20/16kw

Electric spindle torque: 33 Nm

There are 16 tool positions in the Tool magazine, and a total of 120 stations in the tools magazine.

Power: 44/32kw

Torque: 1550Nm

Note: The original Korea Institute of Technology imported the domestic use time of more than 8,500 hours



