

Machine Name : 5 axes simultaneous control machining center

Brand : DMG MORI

Machine Model : DMU50

Stock No. : 84471

Ex-factory Date : 2020



Main Technical Parameters:

three-axis stroke: 500*450*400 mm

CNC system: Siemens 840D SL Operate

1. Spindle speed 20-14,000 rpm SK40, shank, DIN 69871

power: 35/25 kW/(40/100%DC)

Torque: 130/87 Nm/(40/100%DC)

30 bit tools magazine

2. Rotary swing table, simultaneous control machining loading surface, diameter 630 x 500mm swing range -- 5 to +110°, rotating shaft 360°

Includes B and C axis direct measurement system, and machining surface transformation

3. Forced cooling of electric cabinet

4. Electronic hand wheel

5. Water gun

6. Chip remover

7.X,Y,Z axis glass scale measuring system, including positive pressure air

8. Infrared probe function (without probe)

9.3D quickSET that controls and compensates for 5-axis machine tool motion



