

Milling machine DMG HSC 105 linear

Universal machining center

Machine type: [Dmg HSC 105 Linear](#)

Control: Heidenhain iTNC 530

Year: 2009

Id 15108



Specifications

X-Axis: [mm] 1.050

Y-Axis: [mm] 800

Z-Axis: [mm] 560

Rapid motion: (X/Y/Z) [m/min.] 90

Max. revolution: [rpm] 18.000

Spindle power: [kW] 35

Torque: [Nm] 130

Tool: HSK 63

Tool capacity: 30

Panning head

Angular range: +10 / -110 °

B-Axes 0,001°

NC rotary table

Table size: [mm] 950

Max. Table Load: [kg] 800

C-Axis 0,001°

Equipment

No cooling through spindle

Direct linear scales

Chip conveyor

Caliper Heidenhain

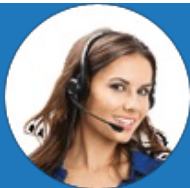
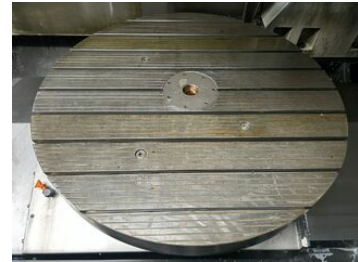
Tool setter Blum Laser

3D quickSET

Electronical handwheel

Working mode 4

Images



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