

Machine Name : 5 Axis Machining Center

Brand : DMG

Machine Model : DMC75Vlinear

Stock No. : 89998

Ex-factory Date : 2019



Main Technical Parameters:

CNC System: Heidenhain TNC530

Three-axis travel: 750*600*560 mm

B-axis travel: -10° to 110°

C-axis travel: 360°

Distance from spindle to Worktable surface: 500mm

Spindle speed: 18000mm

Worktable size: 750mm

Worktable load: 600KG

Rotary Table Swing Radius: 325mm

5 axes machine radius: 325mm

Fast moving rate: 90m/min

Tool holder model: HSK63

magazine capacity: 30 pieces

Tools magazine form: Disc type

Chip conveyor method: Helix Chip conveyor

Drive mode per axis: Linear motor

Guideway method: Linear guide

Spindle drive method: Electric spindle

Machining structure: one swivel head and one rotary table

Machine Dimension: 3800*3000*2500 mm

Configuration:

Full-axis grating scale

Laser Tool aligner aligner Aligner



