

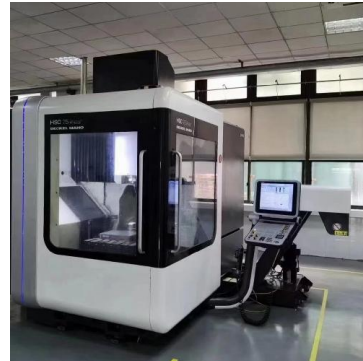
Machine Name : machining center

Brand : DMG

Machine Model : HSC 75 linear

Stock No. : 485720

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



Main Technical Parameters:

three-axis travel: 750*650*560mm

3 axes fast shift: 90*90*90 m/min

30 Tool position (disc type)

The first spindle and linear drive of the active Cooling CNC System

Active cooling unit of electric cabinet

Direct absolute measuring CNC System with positive pressure air

Scraper chip conveyor and bed wash

CNC CNC System: Heidenhain iTNC530

Worktable size: 950 x 650 mm

Maximum load 1000 kg

Settings:

1. Laser Tool aligner aligner Aligner, Blum

2. Spindle speed 20 to 28,000 rpm

Tool holder HSK-A63, AC main drive, 55/43,5 kW (40/100%DC)

3. External blowing cooling, spindle head seat at the two connecting tubes, with M function or soft key selection

4. Apply the regulation cycle ATC software to select the best mill mode for the current machining

- 5. Tropical Climate Pack
- 6. Airbrush
- 7. Remote jog Tool holder

