

Machine Name : Horizontal Machining Center

Brand : Hanland

Machine Model : HMC630

Stock No. : 812916

Ex-factory Date : 2015



Main Technical Parameters:

CNC system: FANUC 0i-MF

Guideway type: Linear guideways on three axes

Worktable size: 630 × 630 mm

B-axis indexing: 1° × 360°

X/Y/Z-axis travel: 1,100 × 950 × 1,000 mm

Spindle interface: BT50

Spindle type: Gear-driven spindle

Tool magazine capacity: 24 tools

Chip removal system: Chain-type chip conveyor

Spindle cooling: Oil chiller

Machine weight: 25 tons





