

Machine Name : Horizontal Machining Center

Brand : MAZAK

Machine Model : PFH-4800

Stock No. : 69147

Ex-factory Date : 2006



Main Technical Parameters:

3 axes machining travel:

X-axis (left-right) : 560 mm

Y-axis (up and down) : 630 mm

Z-axis (front and back) : 600 mm

B-axis indexing precision: 0.001 degree

Worktable size: 400mm x 400mm

The maximum load of Worktable: 400 kg

Maximum workpiece rotary diameter: approximately 600 mm

spindle and feed CNC System

spindle taper: HSK-A63 high-speed hollow tool holder interface

Maximum spindle speed: 15,000 r/min

3 axes fast movement rate: 50 m/min

Positioning precision: $\pm 0.01\text{mm}$

Standard magazine capacity: 40 pieces



