

Machine Name : Horizontal Machining Center

Brand : OKUMA&HOWA

Machine Model : MILLAC 550H

Stock No. : 89943

Ex-factory Date : 1998



Main Technical Parameters:

CNC System: FANUC 16iMB, AFA driver

Three-axis Travel: 800*800*700mm

Maximum Workpiece Diameter: 800mm

Maximum Workpiece Height: 900mm

Spindle Speed: 60- 10000 rpm

Tool Holder: BT50

Fast Movement Rate: 40m/min

Matching Feed Rate: 1-32mm/min

Rotation Angle of B-axis: 360°

B-axis Degree Accuracy: 0.001°

B-axis fast Movement: 3600rpm

Spindle Power: 25/30kW

Tools Magazine Capacity: 40

Tool Changing time: 2.6 seconds

Full Close loop With Glass Scale

Distance from Worktable Surface To Spindle Centerline: 100-900mm

Distance from Worktable Center To Spindle Nose: 180-880mm



