

Machine Name : Gantry Machining Center

Brand : TOSHIBA

Machine Model : MPF2640DS

Stock No. : 69150

Ex-factory Date : 2015



Main Technical Parameters:

X-axis travel (longitudinal direction of Worktable) : 4000 mm

Y-axis travel (lateral of the headstock) : 3000 mm

Z-axis travel (vertical spindle) : 1250mm

Worktable size: approximately 4200 × 2800 mm

Double-column span (maximum workpiece width) : 2600 mm

The maximum load of Worktable: approximately 40,000 kg

spindle taper: BT50 or 190mm long nose end (suiWorktable for heavy-duty large-diameter mill)

Fast moving rate: approximately 30 m/min (X/Y axis)

Spindle speed: 10,000 RPM



