

**Machine Name : CNC Horizontal
Machining Center**

Brand : TOSHIBA

Machine Model : BTD-110H.R16

Stock No. : 469117

Ex-factory Date : 2010



Main Technical Parameters:

X-axis travel (lateral movement of Worktable) : 2000 mm

Y-axis travel (vertical movement of the headstock) : 1500 mm

Z-axis travel (longitudinal movement of Worktable) : 1450mm

W-axis travel (spindle sleeve extension and retraction) : 500 mm

Worktable size: 1400mm x 1600mm

Maximum load of Worktable: 6300 kg (6.3 tons)

The point precision of the B-axis Worktable: 0.001° (indexing resolution of 0.001deg)

Spindle diameter: 110 mm

spindle taper: BT50

Spindle speed range: 2500rpm

The external Footage of machine tool (length x width x height) : approximately 5730mm
x 6560mm x 4000mm

The weight of machine tool body is approximately 28,000 kg



