

Machine Name : Turn-milling machining center

Brand : OKUMA

Machine Model : MACTURN550-W

Stock No. : 62754

Ex-factory Date : 2003



Main Technical Parameters:

CNC CNC System: OP-E100L

The first spindle chuck : 400mm

Spindle speed: 3000rpm

spindle through hole: 110mm

The second spindle chuck : 315mm

Spindle speed: 3800rpm

Rotating diameter: $\phi 720$ mm

machining diameter: $\phi 720$ mm

machining length: 2000mm

X*Y*Z axis travel: 660*2215*250mm

Spindle speed: 5000rpm

Tool holder form: BT50

tools magazine: 80

The indexing of the C-axis: 0.001°



