

Machine Name : Turn-milling machining Center

Brand : OKUMA

Machine Model : MACTURN50

Stock No. : 66185

Ex-factory Date : 2002



Main Technical Parameters:

CNC System: OKUMA OSP-E100L

X-axis travel: 598mm(bottom: 200)

Y-axis travel: 230mm (+110 to -120)

Z-axis travel: 1660mm (bottom: 1045)

C-axis travel: 360° (0.001 degree)

Spindle type: JIS A2-8

spindle through hole diameter: 90[110]mm

Internal diameter of spindle bearing: 130[150]mm

machining length: 1500mm

Rotary diameter: 610mm

machining diameter: 580mm

spindle rotational speed: 14 to 3200rpm

Main motor power: VAC " 30/22kw

tools magazine: 32 tools

spindle: BT50

Overall Footage: 5500*3105*2774

chuck diameter: 308mm



