

Machine Name : CNC turning lathe

Brand : MAZAK

Machine Model : INTEGREX 200IIIST

Stock No. : 4811043

Ex-factory Date : 2005



Main Technical Parameters:

X-axis travel: 580mm
X2-axis travel: 150mm
Y-axis travel: ± 80 mm
Z-axis travel: 1045mm
B-axis travel: $-30^{\circ} \sim +195^{\circ}$
W-axis travel: 1050mm
Distance from sub-spindle to spindle: 1200mm
Spindle speed: 12000 rpm
Sub-spindle speed: 4000 rpm
Worktable size: 210mm
tools magazine: 36
Tool type: KM63B
Tool type: Chain-type
Spindle transmission method: electric spindle
Drive mode for each axis: lead screw
Chain chip conveyor
Guideways: Linear guideways



