

Machine Name : 5 axes turn mill machining center

Brand : DMG MORI

Machine Model : NTX2000/1500S

Stock No. : 92141

Ex-factory Date : The Ex-factory date 2017



Main Technical Parameters:

Maximum Machining length: 1540mm

Maximum turning diameter: 660mm

Bar working capacity: 65mm-80mm

cutter spindle:

X1 axis travel: 495mm

Y-axis travel: ± 125 mm

Z1 axis travel +ATC travel: 1560mm-215mm

B axis travel: ± 120

The first Spindle speed: 5000rpm

spindle through through hole: 73-91mm

Minimum point degree of spindle: 0.0001

Second Spindle speed: 5000rpm

spindle through through hole: 73mm

Minimum point degree of spindle: 0.0001

cutter spindle (first turret) :

B axis minimum point degree: 0.0001

cutter Spindle speed: 12000rpm

cutter spindle taper: HSK-A63

tools magazine: 76

cutter spindle: X40, Y40, Z40

2nd turret X2:30, Z2:38

Second spindle A: 30



