

Machine Name : TURN MILL CENTER

Brand : DMG MORI

Machine Model : NZX2000/800STY3

Stock No. : 4812877

Ex-factory Date : 2015



Main Technical Parameters:

CNC System: FANUC 31i-B + Sensei System dual CNC system

Maximum machining length: 810 mm

Maximum rotational diameter: 800 mm

Maximum turning diameter: 320 mm

Spindle through-hole diameter: 65 mm

X-axis travel (X1 / X2 / X3): 210 mm

Y-axis travel (Y1 / Y2 / Y3): 110 mm

Z-axis travel (Z1 / Z2 / Z3): 300 / 820 / 300 mm

B-axis travel (second spindle): 870 mm

C-axis indexing accuracy: 0.001°

First spindle speed: 6000 rpm

Second spindle speed: 6000 rpm

Chuck configuration:

Current installation: 8-inch chuck

Optional: 10-inch chuck

Turret configuration:

Three-turret structure

16-station servo tool turret × 3

All equipped with powered tool heads

Configuration:

Heidenhain glass scales

Faucet-type chip conveyor



