

Machine Name : TURN MILL CENTER

Brand : Miyano

Machine Model : BNE-34S3

Stock No. : 4812973

Ex-factory Date : 2008



Main Technical Parameters:

CNC System: FANUC 18i-TB

Maximum Bar Diameter: Ø34 mm

Maximum machining Diameter: Ø122 mm

Maximum Machining Length per Operation: 90 mm

Spindle Configuration: Main and Sub Spindles, Both with C-Axis

C-Axis Indexing Accuracy: 0.001°

Main Spindle Motor Power: 7.5 kW

Sub Spindle Motor Power: 5.5 kW

Main Spindle Speed: 170-5000 rpm

Sub Spindle Travel: 450 mm

Automatic Back Machining Supported

Turret Configuration: Upper and Lower Dual Power Turrets

Upper Turret: 12-Station Full Live Tooling

Lower Turret: 10-Station Full Live Tooling

Live Tool Spindle Speed: 133-4000 rpm

Synchronous Machining Supported

Upper Turret Travel (X/Z): 150 × 380 mm

Lower Turret Travel (X/Z): 115 × 125 mm



