

Machine Name : TURN MILL CENTER

Brand : DOOSAN

Machine Model : PUMA 2100SY

Stock No. : 4811424

Ex-factory Date : 2015



Main Technical Parameters:

CNC System: FANUC i Series

Three-Axis Travel (X × Y × Z): 205 × 105 (±52.5) × 520 mm

Maximum Swing Diameter: 510 mm

Maximum Machining Diameter: 406 mm

Maximum Machining Length: 520 mm

Main-Spindle Chuck Size: 8 inches

Main-Spindle Speed: 5000 rpm

Main-Spindle Power: 22 kW

Sub-Spindle Chuck Size: 6 inches

Sub-Spindle Speed: 6000 rpm

Sub-Spindle Power: 15 kW

Operating Hours: 3,262 hours

Servo Motors: Alpha

Configuration:

Twin-Spindles

Equipped with Y-axis

Equipped with 3 Live Tools

Equipped with Tool Setter

Equipped with 12-Position Live Tool Turret

Equipped with tape-Type Chip Conveyor



