**Machine Name : TURN MILL CENTER**

**Brand : DMG**

**Machine Model : CTX beta1250 TC**

**Stock No. : 67211**

**Ex-factory Date : 2013**



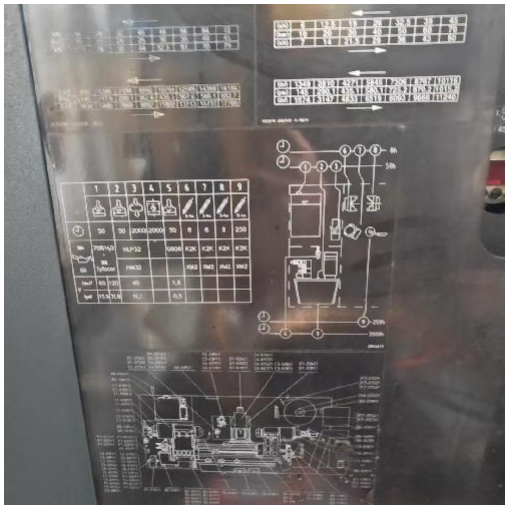
**Main Technical Parameters:**

CNC System: Siemens 840D ERGOLine
Maximum machining diameter: 500 mm
Maximum machining length: 1,200 mm
B-axis swing range: 70°
Y-axis travel: 100 mm
Supports 5-axis simultaneous control machining
Maximum tool length: 400 mm
Tool diameter: 120 mm
Maximum pulling force: 46 kN
Spindle speed: 5,000 RPM
Tool magazine: 24-station disc-type
Linear axis absolute direct measurement system: X, Y, Z axes
Software:
ShopTurn turning software
ShopMill milling software
Operation panel:
Siemens handheld unit
ERGOLine operation panel
USB interface
Ethernet interface
Chip conveyor:
Belt-type chip conveyor
Chip removal height: 1,200 mm
Secondary spindle: Integrated spindle
Main spindle: Integrated spindle
CNC main drive power: 25/34 kilowatts
Automatic tailstock: Hydraulic retractable tailstock
Drive power: 15/20 kilowatts

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