Machine Name : Milling and turning machining center

Brand : DMG Mori

Machine Model : CTX Gamma 2000 TC

Stock No. : 480438

Ex-factory Date :



Main Technical Parameters:

System is controlled by Siemens 840D CNC

Milling spindle 8000 RPM

Maximum workpiece diameter 701mm

Maximum machining length 2000mm

Machining diameter 406mm

Chuck spindle

The spindle speed is 2500 RPM and the diameter is 330mm

Opposable spindle, the opposable spindle speed reaches 4000 RPM

240 degrees B axis (milling spindle) travel

SMW-AUTOBLOK (Fully programmable)

36 positions ATC

Spindle with high-pressure coolant

Spindle cooling system

Chip conveyor

PamtonSchnell









