Machine Name : CNC lathe

Brand : Harding

Machine Model : GS250Plus

Stock No. : 82077

Ex-factory Date :



Main Technical Parameters:

A2-8 spindle
Speed: 3500 RPM
Servo turret :12 tool positions
Workpiece rotation diameter: 595mm
Machining length: 600mm
Maximum machining diameter: 411mm
10 inches hydraulic chuck
Two axes heavy duty linear guideway
With chain type chip conveyor
Accuracy in μm class
Fanuc TD CNC System, Alpha motor drive, mold making software package





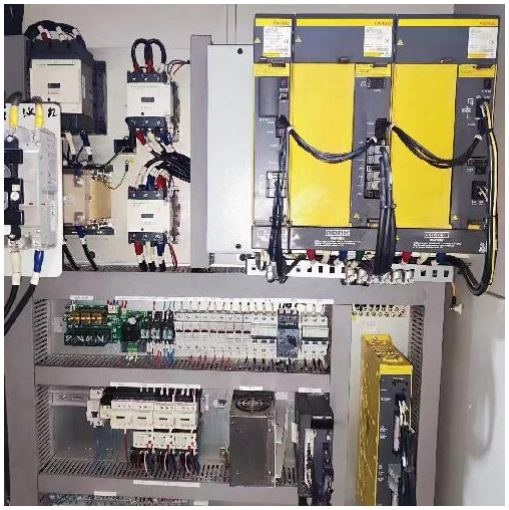
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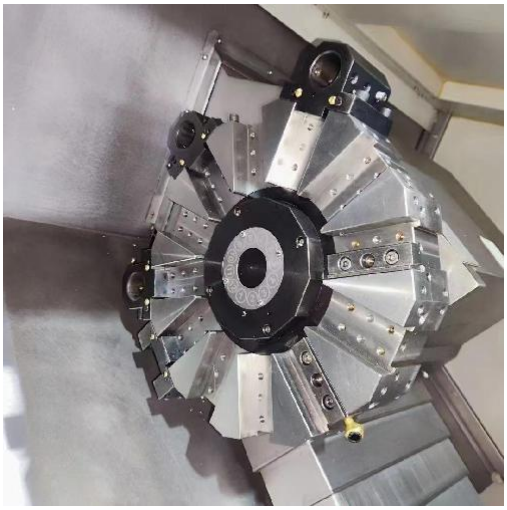













HARDINGE
MODEL GS 250 PLUS
SUPPLY VOLTS 220V
PHASE 3
KILOWATTS 25KW
HERTZ 50HZ
MACHINE FLA 125A
CONTROL VOLTS AC 110V
SPINDLE DRIVE 63A
WIRING DIAGRAMS
POWER
N/C
SHORT CIRCUIT INTERRUPTING CAPACITY OF
THE OVERCURRENT PROTECTIVE DEVICE
OVERCURRENT PROTECTION PROVIDED
AT MACHINE SUPPLY TERMINALS
NOTE - ADDITIONAL DATA PLATES IN CONTROL CASE
P/N NV 00103025SCN