

TYPE OF MACHINE :

CNC lathe

STOCK N°

90083

BRAND

INDEX

MODEL

G160

YEAR

2005

LOCATION

**73240 St-Genix-les-Villages,
FRANCE**

[DIRECT LINK](#)





TECHNICAL CHARACTERISTICS

CNC control	SIEMENS 840D powerline (Index C200-4D)
Max. swing over bed	200 [mm]
Max. spindle speed	500 [rpm]
Increment C-axis	0.001 [°]
Spindle power	27 [kW]
Number of tool stations – Turret 1	12
Number of tool stations driven – Turret 1	12
Max. speed driven tools – Turret 1	6000 [rpm]
Number of tool stations – Turret 2	12
Number of tool stations driven – Turret 2	12
Max. speed driven tools – Turret 2	6000 [rpm]
Number of tool stations – Turret 3	10
Live tools power	8 [kW]
Supply voltage	400 [V]
Weight	7500 [Kg]

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ADDITIONAL INFORMATION

EQUIPMENT INCLUDED:

x1 bar feeder FMB Turbo 10-72/3200/A (length 3.00 metres)
x1 chip conveyor
x2 collet chucks
Complete set of INDEX technical manuals

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