

MOTORIZED CNC LATHE GRAZIANO CTX 620 linear



TECHNICAL SPECIFICATIONS

CNC FANUC 180 i with 3D software

WORKING AREA:

Max. turning diameter:	mm 800
Turning diameter over cross slide:	mm 500
X-axis cross travel:	mm 382
Y-axis travel:	mm ± 65
Z-axis longitudinal travel:	mm 2.100

MAIN SPINDLE:

Spindle head:	mm 300 h 5
Bar capacity:	mm 121
Power (40/100 % ED):	kW 43/33
Torque (40/100 % ED):	Nm 2.200/1.700
Rotational speed:	rpm 20 – 2.500

AXIS FEED:

Rapid traverse speed X/Z:	m/min 60/35
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TOOL TURRET:

Number of tool stations:	12+6
Number of driven tools:	12
Tool holder DIN 69880:	mm 50
Power (40 % ED):	kW 15,7
Torque (40 % ED):	Nm 50
Rotational speed:	rpm 3.500
Max. collet clamping diameter:	mm 26

TAILSTOCK:

Quill travel:	mm 150
Center taper:	CM 5
Max. quill thrust:	daN 1.800

Machine weight:	kg 12.800
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Machine complete with:

- Steady rest
- Set of fixed and driven tool holders
- Instruction manuals and CE declaration

Year of manufacture: 2005