

CNC Turning & milling center
DMG
CTX Gamma 3000 TC

Year of manufacture of the machine.....	2014
The machine is in the factory.	
Condition of machine:	
Like new:	
Working hours: Approx.....	4000 h
Execution:	
With driven tools.	
With C axis.	
With Y axis.	
With coolant through spindle.	
CNC control: Manufacture.....	SIEMENS
Model.....	840D SL
	Shop Turn 3G
	5
Number of axes.....	
Working range:	
Turning diameter.....	700 mm
Turning length.....	3065 mm
Swing diameter: Max.....	900 mm
Main spindle:	
Axis C:	
Dividing.....	0.001 degrees
Spindle bore.....	105 mm
Spindle speeds: From - up to.....	1-2500 rpm
Power.....	52 KW
Moment of torsion.....	2200 Nm
Top turret tool holder:	
Tool holder.....	VDI 50
Number of stations.....	12
With driven tools: Number of positions.....	12
Speed of driven tools.....	4000 rpm
Power.....	12.5 KW
Travel: Y axis.....	160 mm
Tailstock:	
NC controlled.	
Displacement.....	2850 mm
Taper in spindle: MT.....	6
Rapid movement:	
Axis X.....	40 m/min
Z axis.....	28 m/min
Y axis.....	30 m/min
Working current voltage.....	400 Volt

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Size of machine: width/depth/height.....	9500x2609x2655 mm
Weight.....	25000 Kg
Accessories and equipment:	

3-jaw chuck: Diameter.....	500 mm
Steady.....	
Manufacture.....	SMW
Model.....	SLU-X5
Diameter range.....	85-350 mm
Fix tool holders: No.....	23
Driven tool holder: No.....	3
Tool breakage control device.	
Chip conveyor.	
Coolant installation:	
Pressure.....	12 bar

Technical details and information are not binding.