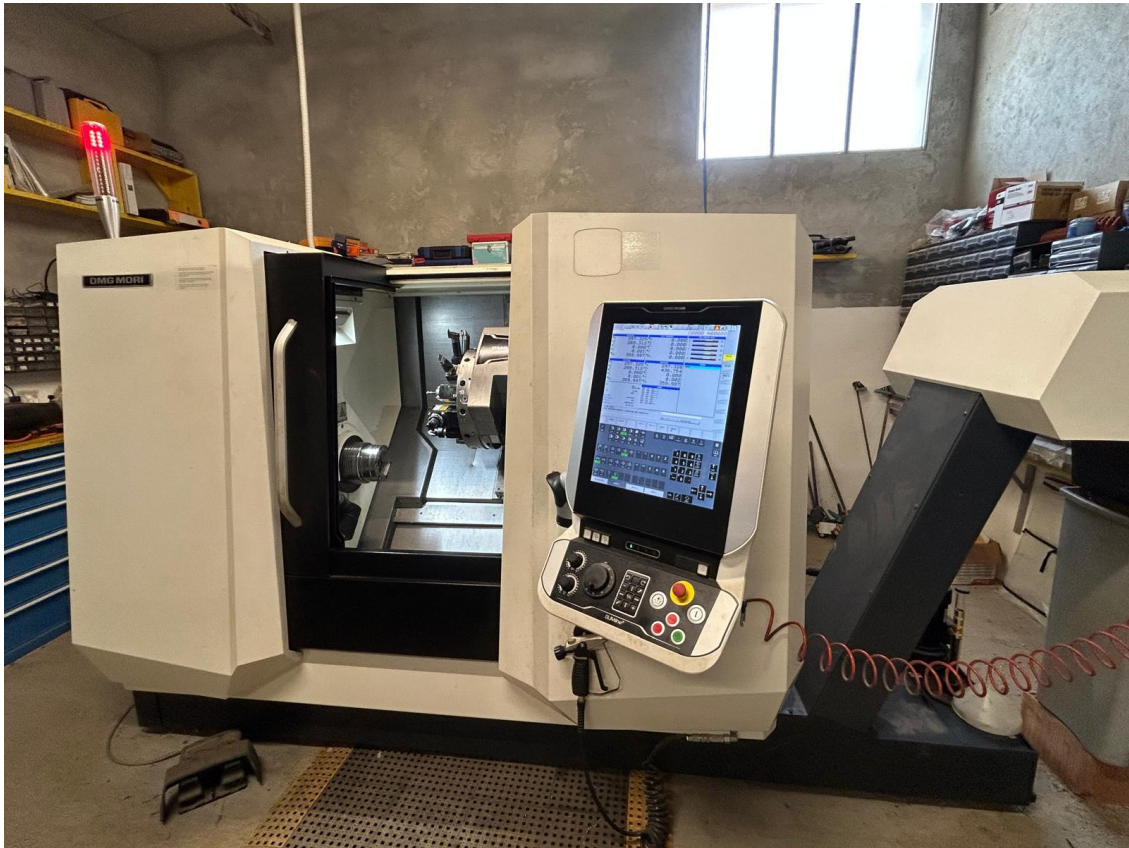


TURNING AND MILLING CENTER DMG MORI CLX 350 V4 YEAR OF MANUFACTURING 2019



TECHNICAL DATA

CNC Fanuc

Swing diameter over bed:	mm 580
Swing diameter over slides:	mm 320
Max turning diameter:	mm 320
X travel:	mm 242,5
Y travel:	mm ± 40
Z travel:	mm 540
Distance between centers:	mm 780
Rapid traverse X/Z:	m/min 30/36
Rapid traverse Y:	m/min 22,5
Spindle speed:	rpm 5.000
Spindle nose:	A2-6
Spindle bore:	mm 73
Bar capacity:	mm 65

Spindle drive power (40 % / 100 % ED):	kW 16,5 / 11
Number of live tools station:	12
Turret spindle taper:	VDI 30
Max speed of live tools:	rpm 5.500
Tailstock sleeve:	Morse 4
Tailstock travel:	mm 550

Machine equipped with:

- Nr. 3 axial live tool holders
- Nr. 3 radial live tool holders
- Set of fixed tools
- Collet holder for spindle
- Set of collets
- Manual self centering chuck Kitagawa diam. mm 160
- Manual self centering chuck Kitagawa diam. mm 125
- Instruction manuals and CE declaration