

Machine

Inventory N°	17104
Description	CNC turning lathe
Brand	BENZINGER
Model	GOFuture-BX
Serial No	71.0256
Year	2016

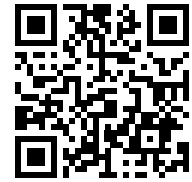


Heading

Control	FANUC
Number of axis	5 (X / Y / Z / B /
Number of spindles	1
Principal spindle	
Spindle speed	8000 tr/min
Spindle motor	17.5 kW
Bar maxi diameter	42 mm
Clamping chuck diameter	80-160 mm
Turret	Sauter
Number of tools	12
Tool lenght max.	140 mm
Max. tool-weight	25 kg
Speed turning tools	6000 tr/min
Rotating tool power	6 kW
Travels	
Axe x	370 mm
Axe y	80 (+40/-40) mm
Axe z	250 mm
Rapid feed, x- and z-axis	45 m/min
Rapid feed, y-axis	15 m/min
Feed power, x-/z-axis	3455 N
Feed power, y-axis	6900 N
Power supply	
Operating voltage	3x400 Volt
Frequency	50 Hz
Nominal current	69 A
Overall dimensions: l x w x h	1630x1780x2070 mm

HD pictures and videos on request.

All data such as technical specifications, weight, dimensions, illustrations are indicative and subject to change without notice.



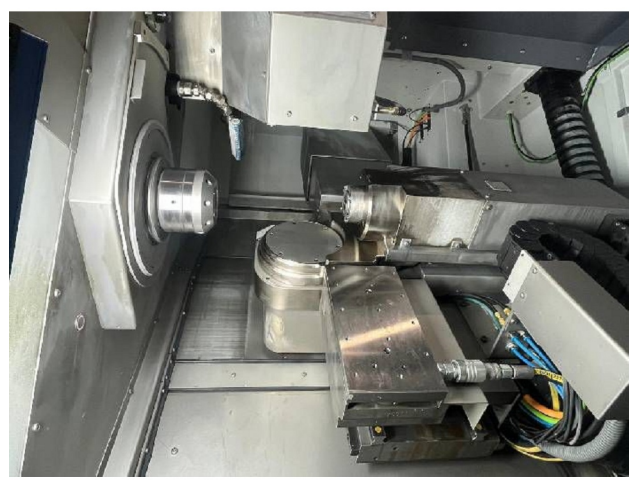
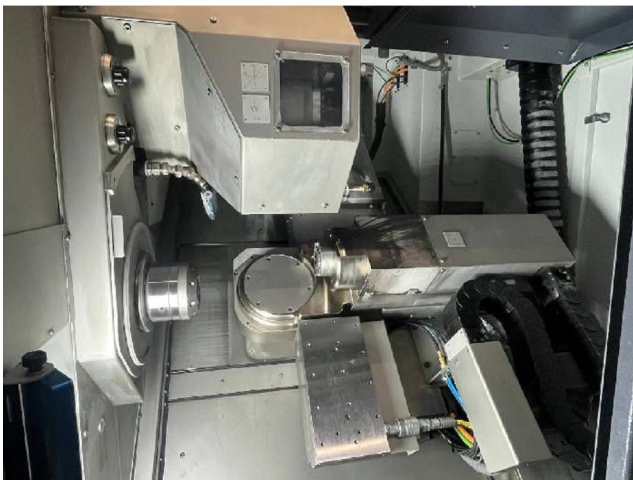
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Weight	4000 kg
Niveau sonore	78 dB
Number hours (under power)	45'994 h
Number hours (working process)	15'257 h
Number hours (milling)	9'853 h

Accessories

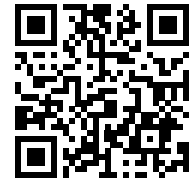
None

Pictures

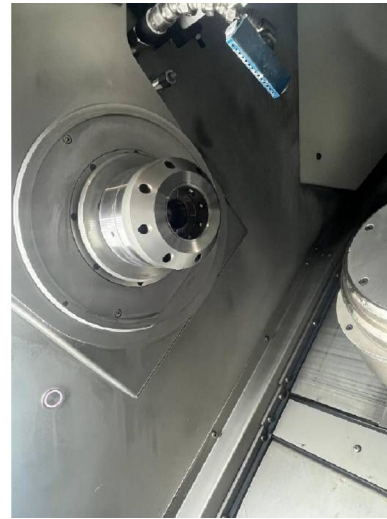


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Inventory N° 17104



0083 B		0.0000 S	
		SOV 100%	
TEMPO. SYSTEME			
48	TOTAL PIEC	=	207406
73	PCS REQUIRES	=	0
109	COMPT. PIEC	=	207396
M18000	S/TENSIO	=	45994 H 12 M
M 0	TEMPS UT	=	15257 H 32 M 06 S
X 0	TEMPS USIN.	=	9853 H 26 M 37 S
	COMPT. L I B R	=	0 H 0 M 0 S
	TMPS CYCLE	=	0 H 1 M 23 S
	DATE	=	2026 / 04 / 22
	HEUR	=	09 : 17 : 56
0 MM/MIN			
097396			
097396			
097396			



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