

MACHINE-DATA

Machinetype	: CNC Turning- and Milling Center
Make	: GILDEMEISTER
Type	: CTX 310 V3
Year	: 2007
Control type	: 32 i S Fanuc
Control	: 32 i S Fanuc
Storage location	: D-59302 Oelde
Origin	: Germany
Delivery time	: immediately
Quotation	: ex site
Price	: on request



TECHNICAL DATA

turning diameter	max. 320 mm
turning length	450 mm
control	32 i S Fanuc
centre height	190 mm
turning diameter over bed	320 mm
turning dia. over face-slide	260 mm
turning speed range - main spindle	max. 5.000 min/-1
power capacity - main spindel	11 / 7,5 kW
max. Torque	115 / 86 Nm
usable bar diameter	max. (52) mm
spindle bore	68,5 mm
spindle diameter in front bearing	100 mm
C-Axis	360 x 0,01 °
travel -x axis	160 mm
travel -z axis	450 mm
number of toolpositions	12 pos.
tool taper	VDI 30
Shank diameter	20 x 20 mm
Number of driven toolpositions	6 pos.
max. speed driven tool stations	5.000 min/-1
power capacity - driven tool-stations	3,7 kW
tailstock adjustment	400 mm
intake pressure max.	4.000 N
rapid traverse	X: 20 / Z: 30 m/min
Feed force (X / Z)	4,5 kN
total power requirement	24 kVA

CNC Turning- and Milling Center
GILDEMEISTER
CTX 310 V3
Stock no. :1039-9047



weight of the machine ca.

4,1 t

dimensions of the machine ca.

5,0 x 2,2 x 1,8 m

Accessories:

Documents

TECHNICAL DESCRIPTION

CNC - Turning- and Millingcenter

GILDEMEISTER - CTX 310 V3

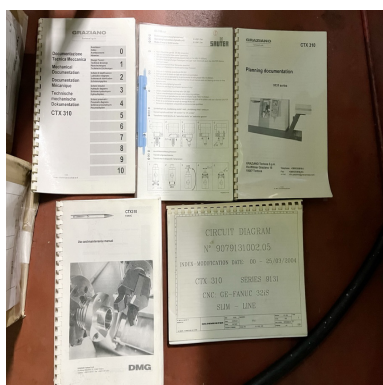
- C-Axis
- ToolDrive
- Tailstock
- Operating-Hours: Power-On: ca. 11.000h / Spindle-Run: ca. 3.200h

VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/CNC_Turning-_and_Milling_Center/GILDEMEISTER/CTX_310_V3/1039-9047

MACHINE PICTURES



CNC Turning- and Milling Center
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