

MACHINE-DATA

Machinetype : CNC Lathe - Inclined Bed Type
Make : GILDEMEISTER
Type : CTX 310 eco
Year : 2009
Control type : FANUC, 0i-TC
Control : FANUC, 0i-TC
Storage location : D - 77815 Bühl
Origin :
Delivery time : immediately
Quotation : ex works, loaded on truck
Price : on request



TECHNICAL DATA

turning diameter	200 mm
turning length	400 mm
control	FANUC, 0i-TC
swing diameter	330 mm
spindle bore	68 mm
x-travel	160 mm
z-travel	450 mm
spindle turning speed range	5000 U/min
C-axis resolution	0,001 °
tool turret	1 x 12 Pos
number of driven tool stations	6
tool taper	VDI 30
speed of driven tools	4500 U/min
total power requirement	16,5 kW
weight of the machine ca.	3,2 t

TECHNICAL DESCRIPTION

Accessories: hydr. 3-jaw chuck 200 mmø, chip conveyor, coolant

VIDEO-LINKS



CNC Lathe - Inclined Bed Type
GILDEMEISTER
CTX 310 eco
Stock no. :1052-04008



WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/CNC_Lathe_-_Inclined_Bed_Type/GILDEMEISTER/CTX_310_eco/1052-04008

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MACHINE PICTURES



Technical specifications according to manufacturer's information / documentation

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Page: 3/4

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