

MACHINE-DATA

Machinetype	: CNC Turning- and Milling Center
Make	: CHIRON
Type	: Mill 2000
Year	: 2008
Control type	:
Control	:
Storage location	: Werk
Origin	: Germany
Delivery time	: immediately
Quotation	: ex foundation
Price	: on request



TECHNICAL DATA

x-travel	2000 mm
y-travel	480 mm
travel Z-axis, vertical	630 mm
travel Z-axis, horizontal	715 mm
workpiece length - max.	1400 mm
turning speeds	12000 U/min
tool changer	165 x
tool taper	HSK-A63
Internal cooling	70 bar
Measuring probe	Renishaw OMP 40
workpiece length	320 mm
diameter of tools max.	75 mm
weight of tools max.	4 kg
spindle bearing diameter	70 mm
hollow spindle diameter	66 mm
Number of working hours	51025 h
total power requirement	63 kW
weight of the machine ca.	11,60 t

Accessories:

Chip conveyor

TECHNICAL DESCRIPTION

Control - Siemens Sinumerik 840D Powerline

NC swivel head - $\pm 100^\circ$

Loading and unloading station for tools

Production package with HH pump - PF50 / FKA 900

CNC Turning- and Milling Center
CHIRON
Mill 2000
Stock no. :2017-7647



70 bar HD pump
Flush gun for Mill 2000
Rotating viewing window
Glass scales for lineal system
Ethernet connection
Barcode reader

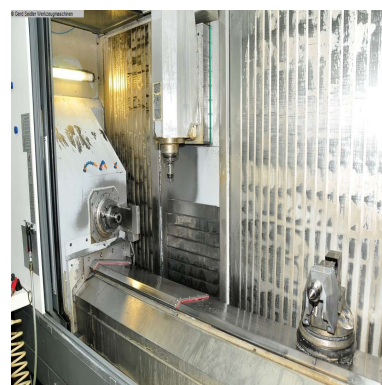
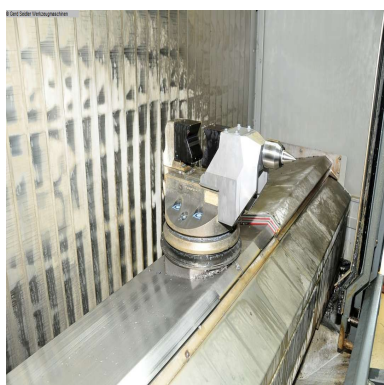
VIDEO-LINKS



WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/CNC_Turning-_and_Milling_Center/CHIRON/Mill_2000/2017-7647

MACHINE PICTURES



CNC Turning- and Milling Center
CHIRON
Mill 2000
Stock no. :2017-7647



+ LAGERMASCHINEN.DE +

+ LAGERMASCHINEN.DE +



Technical specifications according to manufacturer's information / documentation

Gerd Seidler Werkzeugmaschinen

Parkstraße 12 · 09456 Annaberg-Buchholz Fon: +49 37335068501 · info@seidler-machines.de

Page: 4/4