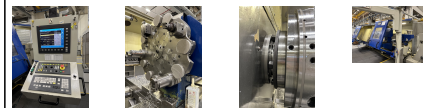
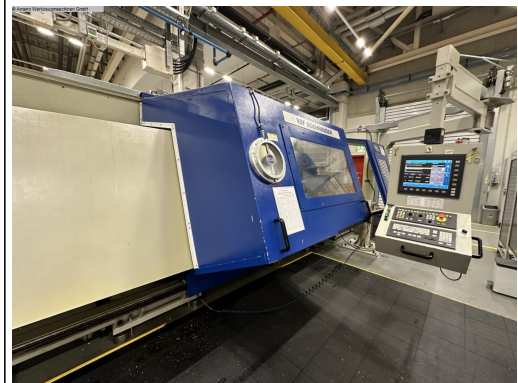


MACHINE-DATA

Machinetype	: CNC Lathe
Make	: VDF BOEHRINGER
Type	: V800 NC II
Year	: 1990/2011
Control type	: CNC
Control	: FAGOR 6065
Storage location	: warehouse
Origin	: Germany
Delivery time	: on request
Quotation	: EXW
Price	: on request



TECHNICAL DATA

centre height	500 mm
centre distance	2000 mm
max. swing-dia. in gap	1040 mm
control	FAGOR 6065
reus	5,6 - 1120 U/min
spindle head DIN 55027 - Size	15
spindle bore	200 mm
taper in tailstock	SK40
quill stroke	280 mm
total power requirement	90 kW
weight of the machine ca.	13 t
dimensions of the machine ca.	7,10 x 3,30 x 2,50 m

TECHNICAL DESCRIPTION

Machine was completely overhauled in 2011
3-jaw wedge bar chuck Forkardt Ø630 with various clamping jaws
Main spindle with 4 gear stages and indexing device
12-fold disc turret with 6-fold tool drive VDI50
4-fold revolver Sauter
Tailstock with hydr. Quill
various tool holders VDI50 / prism cassettes
Rotating viewing window Visi-Door
chip conveyor
Coolant device

CNC Lathe
VDF BOEHRINGER
V800 NC II
Stock no. :1006-17997



VIDEO-LINKS

Video No.1 : <https://www.youtube.com/embed/VtGaohiMDXg>

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1006-17997>

MACHINE PICTURES

