

MACHINE-DATA

Machinetype	: Vertical Turret Lathe - Double Column
Make	: DÖRRIES SCHARMANN
Type	: Contumat VC 5000/450 MC
Year	: 2009
Control type	: Siemens 840 D
Control	: Siemens 840 D
Storage location	: Werksstandort Sachsen-Anhalt
Origin	: Germany
Delivery time	: to be agreed upon
Quotation	: ex works
Price	: on request



TECHNICAL DATA

faceplate diameter	4500 mm
swing diameter	5000 mm
turning height	2645 mm
control	Siemens 840 D
cross rail adjustment - vertical	1500 mm
max. ram stroke	2000 mm
ram head dimension	300 x 300 mm
faceplate turning speed range	0,4 - 95 U/min
main drive	2 x 80 kW
faceplate load max.	80.000 kg

TECHNICAL DESCRIPTION

Equipment / Accessories:

- C-axis driven tools HSK 100, 37 kW, 3000 rpm
- hydrostatic guides of the linear axes
- UWFK milling head 500 Nm +/- 90°, tool and workpiece measurement
- tool and process monitoring ARTIS CTM system
- workspace visualisation via video camera on the support
- tool magazine (arranged on the floor) for turning and milling tools as well as storage for milling heads
- work area protection completely closed with automatic covering of the chip chutes
- coolant system with filter system, chip conveyor
- various tool holders
- documentation

Vertical Turret Lathe - Double Column
DÖRRIES SCHARMANN
Contumat VC 5000/450 MC
Stock no. :1083-03227

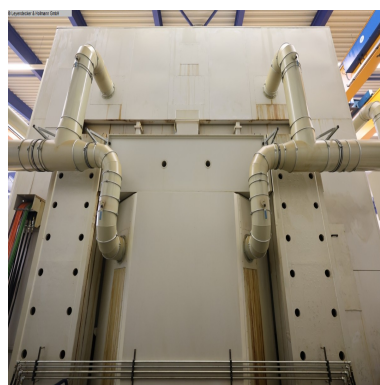
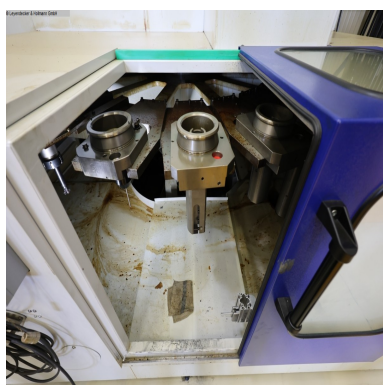
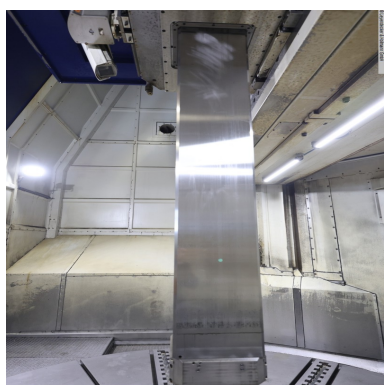


VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Vertical_Turret_Lathe_-_Double_Column/DORRIES_SCHARMANN/Contumat_VC_5000_450_MC/1083-03227

MACHINE PICTURES



Vertical Turret Lathe - Double Column
DÖRRIES SCHARMANN
Contumat VC 5000/450 MC
Stock no. :1083-03227

