

MACHINE-DATA

Machinetype	CNC Turning & Grinding Center - vertical
Make	EMAG
Type	VSC 400 DDS
Year	2010
Control type	CNC
Control	SIEMENS 840D
Storage location	Stock Hattingen
Origin	
Delivery time	immediately or upon agreement
Quotation	Free loaded on truck
Price	on request

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TECHNICAL DATA

max. swing over bed	260 mm
max. turning diameter	315 mm
control	SIEMENS 840D
spindle bore	50 mm
spindle diameter in front bearing	100 mm
Torque	460 Nm
chucking diameter	200 / 250 mm
number of cross-slides	1
tool taper	HSK C63
numbers of positions in the tool changer	12
max. tool diameter	40 mm
Dimensions (L x W x H)	5.500 x 11.600 x 3.300 mm
weight of the machine	12.500 kg

ADDITIONAL DESCRIPTION

6-axis vertical CNC Turning & Grinding Center | EMAG - VSC 400 DDS

The machine is in very good condition.

Additional equipment:

- Robotersierte Werkstückladeeinheit (AMT Automation with Kuka)

#Tags: VSC400DDS | VSC400 DDS | VSC-400 DDS | VSC 4

MACHINE PICTURES



VIDEO-LINKS

SERIEN-NR./SERIAL-NO.	
BAUJAHR/YEAR	2010

WEB-LINK

KUNDEN-INVENTAR-NR./CUSTOMER'S INVENTORY-NO.	
FREQUENZ/FREQUENCY	50 Hz
BETRIEBSSPANNUNG/WORKING VOLTAGE	400 V
STEUERSP.ALLGEM./CONTR.VOLT.GENE.	24 V
STEUERSP.VENTILE/CONTR.VOLT.VALV.	24 V
ANSCHLUSSWERT/CONNECTION	60 KW
NENNSTROM/RATED CURRENT	100 A
VORSICHERUNG/SUPPLY FUSE	125 A
LICHT- LIGHT-	24 V
ANSCHLUSS CONNECTION	18 W
GESAMTGEWICHT/TOTAL WEIGHT	1000 KG

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