

stock-no.: 0200896
type of machine: Machining Center - Horizontal
make: WERKZEUGMASCHINENFABRIK
VOGTLAND GMBH
type: HPC 63 T - 4 Achsen / 4 axis
year of manufacture: 1999
type of control: CNC
country of origin: Germany
storage location: Leipzig 1
delivery time: 2 - 3 days
freight basis: EXW, free on truck unpacked
price: on request



technical details

x-travel:	690 mm
y-travel:	400 mm
z-travel:	550 mm
B-axis (table):	360° mm
control:	Siemens 840 D
spindle speed max.:	max. 12 000 U/min
turret head:	6 Plätze/places
tool taper:	HSK-A63C-M 1k
total power requirement:	200 kW
weight of the machine ca.:	10,5 t
dimension machine approx.LxWxH:	4,2x2,2x3,0 m
dimension swarf conveyor LxWxH:	3,0x1,3x1,65 m

additional information

Traveling Column Milling Machine

The tool changing unit consist of 3 -NC axis and 1 NC- rotary table axis

ATC (with magazine)

rotary table Type SKH-NC 4/029, diameter=460mm , table surface plate Ø 500 x20mm, revolution per minute max. 22 rpm

- Crown tool turret HSK 63 für 6 Werkzeuge (4x = 17400 U/min. und 2x = 13300 U/min.)

- control panel SIEMENS

- chip conveyor Make Knoll type 400K-3/280, ejection height 1150mm

- cooling system for spindle make SCHIMBKE Type DK 34V, 1,53 kW

i.D.