



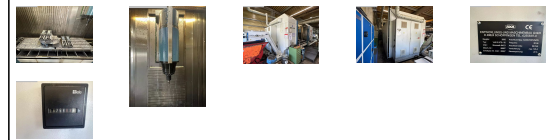
AXA

VHC 2-XTS/50

Stock no. :1022-2274

MACHINE-DATA

Machinetype : Machining Center - Universal
 Make : AXA
 Type : VHC 2-XTS/50
 Year : 2006
 Control type : CNC
 Control : Siemens 840 D
 Storage location : Monheim (Germany)
 Origin : Germany
 Delivery time : short-dated
 Quotation : Ex warehouse, loaded on truck
 Price : on request



TECHNICAL DATA

x-travel	2360 mm
y-travel	600 mm
z-travel	800 mm
Control	Siemens 840 D
total power requirement	69 kVA
weight of the machine ca.	16,5 t
dimensions of the machine ca.	7,0 x 4,0 x 3,2 m

TECHNICAL DESCRIPTION

Universal machining center for 5-axis simultaneous machining.

Technical specifications:

Traverse X/Y/Z 2360 x 600 x 800 mm

Pendulum stroke with vertical spindle left/right 1160/700 mm

Table clamping area 2750 x 600 mm with 4 T-slots

Tool holder SK 50

Spindle speeds 30 - 4000 rpm.



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Equipment:

CNC control Siemens 840 D with Shop Mill DIN ISO

CNC rotary table type RTA 3-520

CNC swivel milling head infinitely variable positioning

Tool changer with 26 tool places

Chip conveyor

Coolant system with high-pressure pump and belt filter system

Coolant through spindle 20 bar

Electric hand wheel

Space requirements:

Machine length 5650 mm + 1800 mm with chip conveyor

Machine width 3500 mm plus control panel

Machine height 3200 mm

Machine without clamping vices and tool/holders.

VIDEO-LINKS

Video No.1 : https://www.youtube.com/embed/uaYVNHvO_Ws

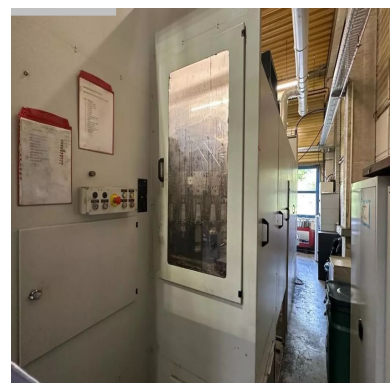
WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-2274>

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Technical details and information subject to amendments and errors.