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# Vertical Machining Centers Stama

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### Vertical Machining Centers Stama

#### **Vertical Machining Centers - STAMA**

is only one optimal solution Our vertical machining centers are an excellent basis for implementing technically innovative and economically convincing solutions for process solutions 1-, 2- and 4-spindle As one place and two place machining centers 3-, 4- and 5-axis MC from STAMA ...

#### **Vertical Machining Centers - UMA Srl**

is only one optimal solution Our vertical machining centers are an excellent basis for implementing technically innovative and economically convincing solutions for process solutions 1-, 2- and 4-spindle As one place and two place machining centers 3-, 4- and 5-axis MC from STAMA – for all branches, for any batch size The solution

#### **Milling-Turning Centers - STAMA**

STAMA delivers machining centers and milling-turning centers world- wide to manufacturing in almost every branch As a complete solution for manufacturing at the press of a button The turnkey business comprises a good 80 percent of all machines delivered – STAMA is one of the top suppliers of individual manufacturing solutions

#### **Technical Data Vertical Machining Centers**

Technical Data Vertical Machining Centers MC 324 / MC 331 / MC 332 / MC 337 / MC 338 MC 324 1-spindle center and TWIN with 180° swivel table for loading and unloading parallel to main time Executions STAMA Maschinenfabrik GmbH • Siemensstraße 23 • D-73278 Schlierbach

#### **IMS6212 S Pro MT 130909 LV ENG**

Machining of all six sides in one work cycle and complete manufacture of the workpiece on just one machining center – STAMA integrated the MT technology in their vertical machining centers in 2000 Completely new manufacturing strategies opened up for the widest range of workpieces

**“Whenever you see a - BBG srl**

n°1 vertical machining center mikron vce 1000 prox (1050x600x550) n° 1 vertical machining center haas (1200x800x700) n°1 vertical machining center stama (2200x800x700) n°1 machining center daewoo ace v400 n°1 machining center daewoo ace v500 n°1 machining center omv shark (2200x1050x1200) grinding department

**TOP-INNOVATOR**

chining centers of the brands CHIRON, STAMA and SCHERER, our retrofit subsidiary CMS, our international sales, service and production organizations, and above all our competent and dedicated employees Our brand names stand for high-precision and ...

**SIMULATION MODEL OF PRODUCTION AS TOOL FOR ...**

was Stama with 7367 % of the working time, but we expect to increase the production for this station as well 1 Vertical integration: in the context of production and automation, this concept refers to the In order to create a simulation model of a production line consisting of 2 CNC machining centers,

**16 Series - CHIRON**

Proven single-spindle machining center in a vertical traveling column design Highly productive double-spindle machining centers with a spindle clearance of 320 mm Swivel rotary table in A & A-C kinematics with one or two face plates (Ø 1x 450 mm / 2x 319 mm) for single or double-spindle machining

**Presentazione MC en-v1.0.1 - Meccanica Controllata**

• 2 vertical machining centers MORI SEIKI MV40 e MV45, 2 pallet, CNC FANUC 10M (800x350 e CNC PHILIPS 4360 (800x350) • 2 vertical machining centers STAMA MC330/S, 2 pallet, CNC FANUC 16M (800x400) MECCANICA CONTROLLATA CNC 9 MACHINING CENTERS • 1 lapping machine SUNNEN MBB-1650A for internal surfaces Presentazione MC en-v101pptx

**RME62 S01 Titel - Siemens**

for vertical or horizontal machining Siemens control package expands Stama milling/turning center performance range Rising to the Occasion In developing the new System 7 milling/turning center of the German machine tool builder Stama, the control solution proved particularly challenging

**1/12 page Stocklist**

Boring mills / Machining Centers / Drilling machines z-travel 400 mm YOM1989 x-travel 1000 mm STAMA MC 318 No5781 y-travel 630 mm Machining Center - Vertical workpiece height max 1720 mm YOM1984 bore capacity in steel (diameter) 70 mm WEBO BR 70 H No6490 arm length 2500 mm Radial Drilling Machine y-travel 1600 mm YOM84/2010 spindle diameter

**Series VDZ**

For machining medium-sized components up to 400 mm in diameter and 300 mm in height with tools up to 240 mm in length, we developed the VDZ 320 CNC vertical turning centers In addition to the version with one spindle, the VDZ 320 DS version is available with two spindles for doubled productivity

**CHECK OUT OUR NEW WEBSITE: machinesandmethods**

Twin Spindle Make TWO parts at once Manual or robotic fixture change Small aluminum plate One dovetail clamp Large aluminum plate Two dovetail clamp MACHINES & METHODS ‘when you need a better way!’ If you could make your parts in half the time...why wouldn’t you? Well, consider the CHIRON/STAMA Twin spindle machining centers...two spindles with two or four parts being machined

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**TECO-Werkzeugmaschinen GmbH & Co. KG Fax: +49 (2103) ...**

D) CNC BEARBEITUNGSZENTREN / MACHINING CENTRES HORIZONTAL 6056 HELLER BEA 05 X/Y/Z 500/400/560 mm // 2 Paletten/2 pallets // ATC 40 1986 CNC BEARBEITUNGSZENTREN / MACHINING CENTRES VERTICAL 5780 STAMA MC 318 2-Spindel/spindle 2 Tische/2 tables 1250 x 630 mm // 2x18-fach Werkzeugwechsler/2x18-fold ATC 1989

**Machine Tools D+S, Spain**

- horizontal boring and machining centers with pallet changer Hydraulic functions: Machine Tools STAMA Maschinenfabrik, Schlierbach B e r a b e i t u n g s z e n t r u m \_ S T A M A 0 2-06 General function:-milling and turning center for 6-side machining -complete processing in one fixture - vertical lathes for wheel rims in the

**CNC milling machine trouble shooting**

CNC MILLING MACHINE TROUBLE SHOOTING 1 Trouble Shooting No Trouble Solution Noise for tool changing 1 Check the air pressure 2 Check the milling chuck pull stud model 3 Check the cylindrical travel 4 Check the oil input Can't change the tool 1 Check the air pressure 2