



Asset-Trade

Assessment & Sale of Used Assets

Ref. No.: 111-02181728

Overview and Technical Data:

STAMA - MC 726 / MT-2F CNC turning + milling machine

STAMA

STAMA



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Description:

Reference Specification Sheet: The turning and milling center **STAMA MC 726 / MT-2F** by **STAMA** integrates milling and turning capabilities into a single compact production cell for one-pass parts completion. This unit was successfully brokered via Asset-Trade. The verified technical specifications, engineering performance data, and photo documentation serve as an authoritative market and valuation benchmark for buyers and sellers.

Technical Key Facts & Specifications

Manufacturer STAMA Machine Tools

Model / Series MC 726 / MT-2F

Category Milling Machines

CNC Control SINUMERIK 840C

Year of Build 2007

Status: Brokered & Sold (Asset-Trade Archive & Valuation Benchmark)

STAMA MC 726/MT - 2 F - CNC turning & milling machine

- Complete machining milling & turning in a working cycle
- Control: Siemen 840 / D
- Rod load
- Direct measuring system
- Refrigerator
- Chip conveyor belt scraper

Specifications:

- Travel range
 - X1/Y1/Z1 - 520 x 400 x 360 mm
 - X2/Y2/Z2 - 1250 x 400 x 360 mm
- Feed forces
 -



- X-Y - 4.000 N
 - Z - 8,000 N
- Speeds:
 -
 - (Rapid traverse X / Y 60m/min / Z)
 - Feed 1-10,000 mm / min
- Main spindle units
 -
 - Number 2 (1x) for Traveling
 - Tool taper HSK A63
 - Holding force 18.000 N
 - Spindle diameter 65 mm
 - spindle speed 10,500 1/min
 - The main spindle drive 37 KW

New price of 900,000 euros

Further details on request

Frequently Asked Questions (Buyers & Sellers) about STAMA MC 726 / MT-2F

Is this used STAMA MC 726 / MT-2F currently still available?

This specific **STAMA MC 726 / MT-2F** has been successfully brokered by Asset-Trade and is already sold. However, we continuously source equivalent machinery. Submit a non-binding sourcing inquiry – our global dealer network will promptly locate identical or comparable equipment for your facility.

What machining and manufacturing advantages does the STAMA MC 726 / MT-2F offer?

The **STAMA MC 726 / MT-2F** delivers high static and dynamic rigidity, tight linear guideways, and proven CNC technology (SINUMERIK 840C) for demanding workshop and serial operations.

What is a used STAMA MC 726 / MT-2F worth in today's market?

The residual market value of a used **STAMA MC 726 / MT-2F** (built 2007) is determined by operating hours, spindle condition, geometric tolerances, tooling options, and the installed SINUMERIK 840C control. Asset-Trade delivers a certified, complimentary valuation based on real global transaction data. Request your free machine valuation now.



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I want to sell a STAMA machine or complete manufacturing line – how does Asset-Trade help?

Asset-Trade provides complete turnkey asset disposal: We purchase well-maintained **STAMA** machinery directly for cash or broker it globally to over 100,000 vetted industrial buyers. We handle professional electrical/mechanical decommissioning, heavy industrial rigging, customs clearance, and clean-floor site handovers.

Looking to sell a used STAMA machine or production line?

Asset-Trade purchases high-quality **STAMA** machine tools directly for cash or markets full **plant liquidations** and **workshop closures** globally to 100,000+ verified industrial buyers. Request your complimentary **machinery valuation** today!

[Request Valuation & Sell Now »](#)



Technical Data:

Technical Data:

Control: SINUMERIK 840C

Buyer Information:

Condition: Very good condition

Availability: Sold

Sold as:

EXW (Ex Works - Incoterm)

VAT: 19 %

Location: Germany



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Images:



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Technical Data Table System 7					
Description	MC 734/M	MC 734/M	MC 734/M	MC 734/M	MC 734/M/2C
Milling spindle(s)					
Spindle drive	kW	18,5/27	27/60	27/60	2 x 20/27
Torque	Nm	607/45	140/200	140/200	2 x 120/140
Spindle speeds	r.p.m.	12600/12000/15000/20000	12600/12000/15000	12600/12000/15000	12600/12000/15000
Turning spindle(s)					
Spindle drive	kW	-	42	50	2 x 42/50 x 50
Torque	Nm	-	120	180	2 x 100/2 x 180
Spindle speeds	r.p.m.	-	4000/5000	4200	5000/4200
Interflange		80/160	80/160	80/160	80/160/80/160
Clamped bar					
Bar set	Nm	1400	-	-	2 x 1400
Pin	Nm	3000	-	-	-
Working ranges					
Travel range X	mm	500	800	800	2 x 500
Travel range Y	mm	400	500	500	2 x 400
Travel range Z	mm	360	510	510	2 x 360
High speeds 30/12	mm/min	60	-	-	-
Axis acceleration	g	up to 1,2	up to 1,2	up to 1,2	up to 1,2
Tool magazine					
Tool plates		64	40/60	64	2 x 42
Tool adapter		80/120/160	80/120	80/120	80/120
Tool weight	kg	14/10	14/10	14/10	14/10
Tool Ø	mm	80/120	78/160	78/160	80/120
Tool length	mm	260	260	260	260
Chip-to-chip time*	sec	2,1	2,8	2,1	2,1
Set up magazine	plates	90/180	-	-	140
Workpiece size					
Bar diameter	mm	up to 48 mm material	up to 48 mm material	up to 48 mm material	up to 48 mm material
Bar length	mm	up to 800	15-65	15-65 (102)	up to 1000
Bar Ø	mm	15-65	15-65	15-65 (102)	15-65 (102)
Workpiece length	mm	120/240	400	120/240	240
Machining from chuck					
Workpiece Ø	mm	400	-	300	-
Workpiece L	mm	400	-	300	-
Workpiece W	mm	50	-	50	-
28					
Model		3400	3250	3400	3515
Dimensions		1900 x 2440	4000 x 4250	4000 x 4250	7360 x 2915
Weight	kg	1300	8200	10200	15000
Control					
Multiprocessor CNC		Siemens 840D or FANUC 21MA/LS	-	-	-
		*depends on control	-	-	-

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QR Code for <https://www.asset-trade.de/en/print/pdf/node/527>

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