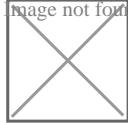


Image not found or type unknown



Ref. No.:

1435-08301156

Overview and Technical Data:

CHIRON FZ 12 W Magnum high Speed VMC dual pallet

CHIRON



Year of Build:

Jan 2000

Description:

Used Chiron FZ 12W Magnum high Speed - Vertical machining center

The used CHIRON FZ 12 W MAGNUM is a high-speed machining center with a pendulum table, ideal for precise and fast machining processes. Equipped with a Fanuc 21i-M CNC control, this vertical machining center offers travel paths of 550 mm in the X-axis, 300 mm in the Y-axis and 425 mm in the Z-axis. With a rapid traverse speed of 30,000 mm/min and a spindle speed of up to 10,500 rpm, it delivers outstanding machining speeds and efficiency. CNC machining is optimized by a 12-position tool changer device.

CNC control Fanuc 21i-M

Technical data:

- Travels:
 - X-way: 550 mm
 - Y-way: 300 mm
 - Z-way: 425 mm
- table size: (2x) 660 x 400 mm
- max. table load: 500 kg
- rapid traverse speed: 30000 mm/min
- tool changing device: 12 pos.
- tool change time chip-to-chip: 2,9 s
- spindle mounting: ISO 40
- spindle speeds: 20 - 10500 rpm
- spindle drive motor 5,5 kW
- Total power requirement: 15 kVA
- Weight: approx. 3590 kg

Do you want to produce quality and precision in cycles, at favorable unit costs? The machining centers of the 12 series combine these requirements and are among the best in their class in terms of speed, compact design and versatility of use. All models can be perfectly tailored to your requirements with high-tech modules - spindles and spindle systems, tool changing systems, table variants and additional automation.

Technical Data:

Technical Data:

Control:

[Series 21i](#)

Spindle Speed:

10.500 rpm

Tool Holder:

[SK40](#)

Tool Capacity:

12 x

Travels:

X-Axis:

550 mm

Y-Axis:

300mm

Z-Axis:

425 mm

Dimensions and Weight:

Height:

2.920 mm

Width:

1.500 mm

Length:

2.850 mm

Weight:

3.950 kg

Buyer Information:

Condition:

Very good condition

Availability:

Immediately

Sold as:

EXW (Ex Works - Incoterm)

VAT:

19 %

Buyers Premium:

18 %

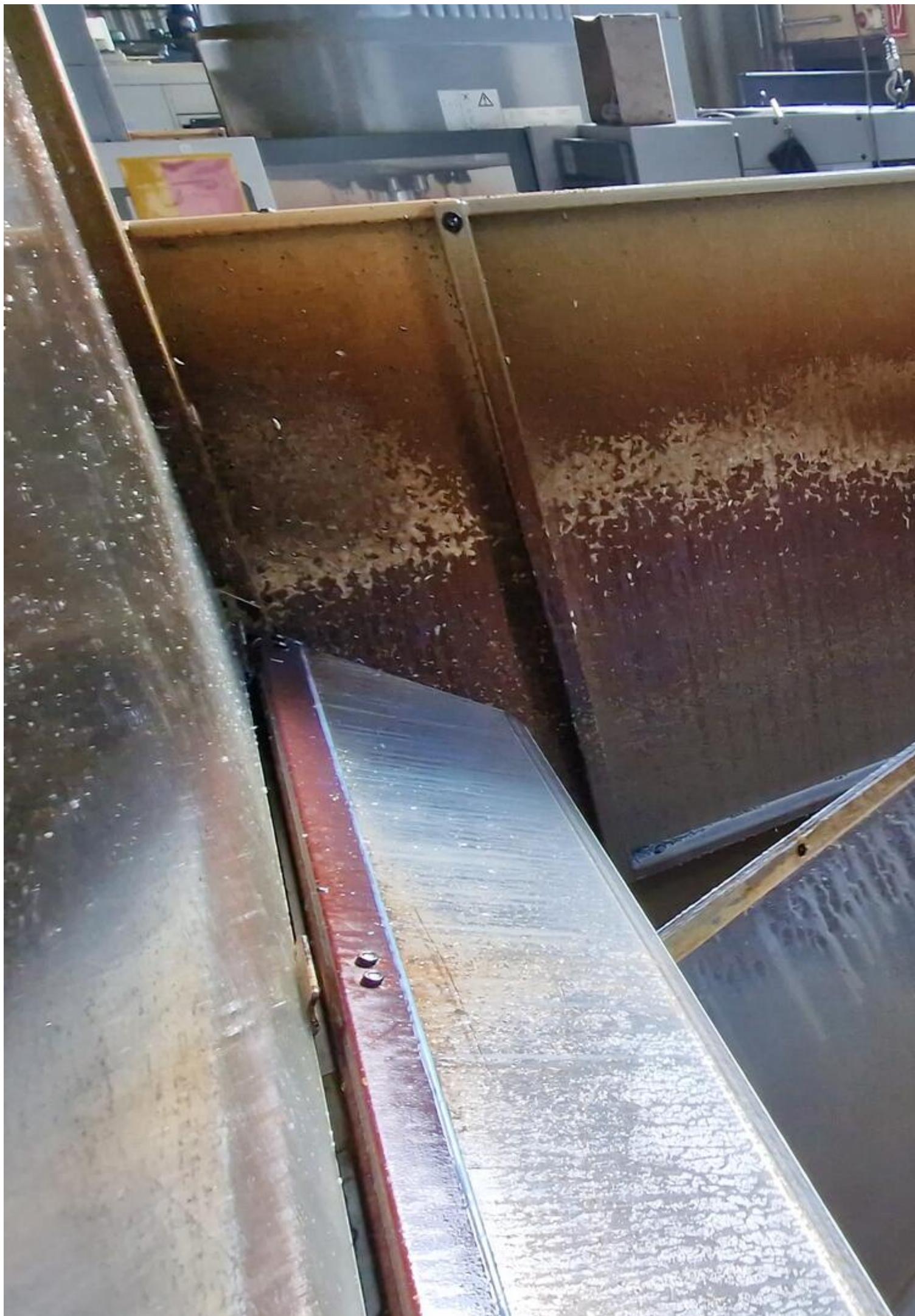
Location:

Germany

Images:



01/09/0692
Bo 963 Chd
V.L. 2.946 449
M.A. 1.916 84 (S. 1.916)
Bo 963 Chd









Die Maschine darf nur von ausgebildeten und autorisierten Personen bedient werden.
Eine Person, die an der Anleitung, Bedienung, Wartung, Reparatur und Instandhaltung des Herstellungsmittels beteiligt ist, auf die Bedienungsanleitung und Sicherheitsvorschriften gelesen und verständlich haben

The machine may only be operated by trained and authorized personnel.
The personnel instructed to inspect, service, maintain, repair and inspect the machine must have read and understood the operating instructions and safety regulations.

Seules des personnes autorisées et formées peuvent utiliser la machine.
Tous personnes exécutant de l'entretien, réparation, entretien, inspection et inspection de cette machine, doivent lire le manuel d'instructions et respecter les prescriptions de sécurité.

La macchina deve essere maneggiata e controllata unicamente da personale opportunamente addestrato ed autorizzato.
Tutti gli operatori che eseguono manutenzione, riparazione, controllo e controllo della macchina devono leggere opportunamente il manuale di istruzioni e le prescrizioni di sicurezza.

La máquina solamente puede ser manejada por personal oportunamente instruidos y autorizados.
Cada persona que sea elegida para inspección, servicio, mantenimiento, reparación y control de la máquina debe leer oportunamente el manual de instrucciones y las prescripciones de seguridad.

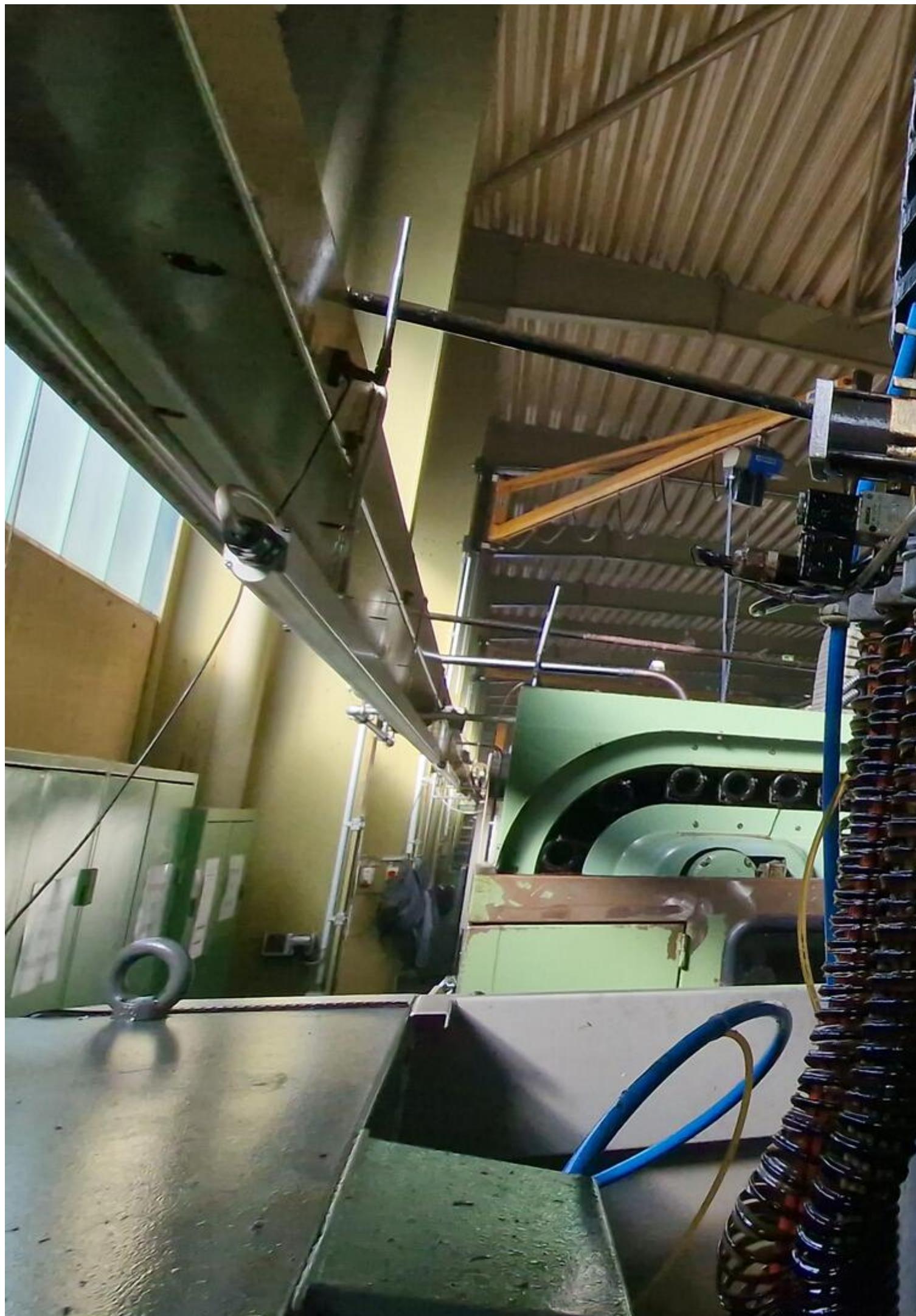
1

FZ

Hydro
Graph
Graph

Hydro
Graph
Graph





KNOLL

340 K-1/300

200003545

B05470500012

2000

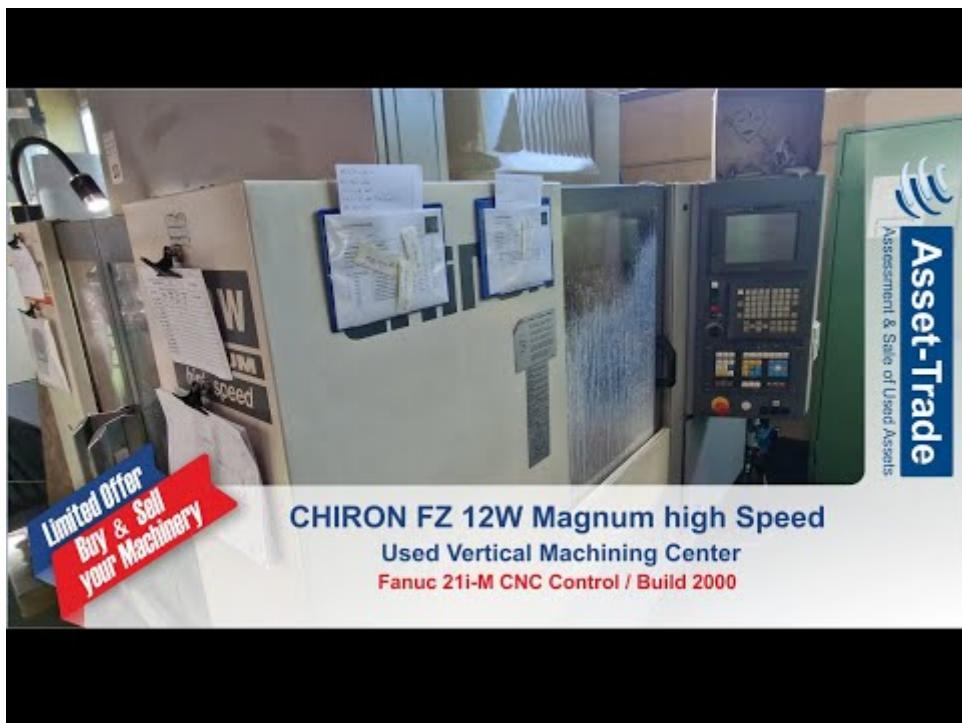
93801

Knoll Maschinenbau GmbH
Schwarzachstr. 20
D-8048 Saarbrücken

Telefon : 07581 / 2008-0
Telefax : 07581 / 2008-140
E-mail : info@knoll-mb.de

Füllmenge
Filling capacity
Capacité de remplissage
- 300 l.

Video:



Asset-Trade

Assessment and Sale of Used Assets world wide

Am Sonnenhof 16

47800 Krefeld

Germany

Tel.: +49 2151 32500 33

Fax.: +49 2151 65 29 22

Email: info@asset-trade.de

Web.: <https://mail.asset-trade.de/en>

Ref. No.:
1435-08301156

Overview and Technical Data:

CHIRON FZ 12 W Magnum high Speed VMC dual pallet

CHIRON



Year of Build:
Jan 2000

Description:

Used Chiron FZ 12W Magnum high Speed - Vertical machining center

The used CHIRON FZ 12 W MAGNUM is a high-speed machining center with a pendulum table, ideal for precise and fast machining processes. Equipped with a Fanuc 21i-M CNC control, this vertical machining center offers travel paths of 550 mm in the X-axis, 300 mm in the Y-axis and 425 mm in the Z-axis. With a rapid traverse speed of 30,000 mm/min and a spindle speed of up to 10,500 rpm, it delivers outstanding machining speeds and efficiency. CNC machining is optimized by a 12-position tool changer device.

CNC control Fanuc 21i-M

Technical data:

- Travels:
 - X-way: 550 mm
 - Y-way: 300 mm
 - Z-way: 425 mm
 - table size: (2x) 660 x 400 mm
 - max. table load: 500 kg
 - rapid traverse speed: 30000 mm/min
 - tool changing device: 12 pos.
 - tool change time chip-to-chip: 2,9 s
 - spindle mounting: ISO 40
 - spindle speeds: 20 - 10500 rpm
 - spindle drive motor 5,5 kW
 - Total power requirement: 15 kVA
 - Weight: approx. 3590 kg
-

Do you want to produce quality and precision in cycles, at favorable unit costs? The machining centers of the 12 series combine these requirements and are among the best in their class in terms of speed, compact design and versatility of use. All models can be perfectly tailored to your requirements with high-tech modules - spindles and spindle systems, tool changing systems, table variants and additional automation.

Technical Data:

Control:

[Series 21i](#)

Spindle Speed:

10.500 rpm

Tool Holder:

[SK40](#)

Tool Capacity:

12 x

Travels:

X-Axis:

550 mm

Y-Axis:

300mm

Z-Axis:

425 mm

Dimensions and Weight:

Height:

2.920 mm

Width:

1.500 mm

Length:

2.850 mm

Weight:

3.950 kg

Buyer Information:

Condition:

Very good condition

Availability:

Immediately

Sold as:

EXW (Ex Works - Incoterm)

VAT:

19 %

Buyers Premium:

18 %

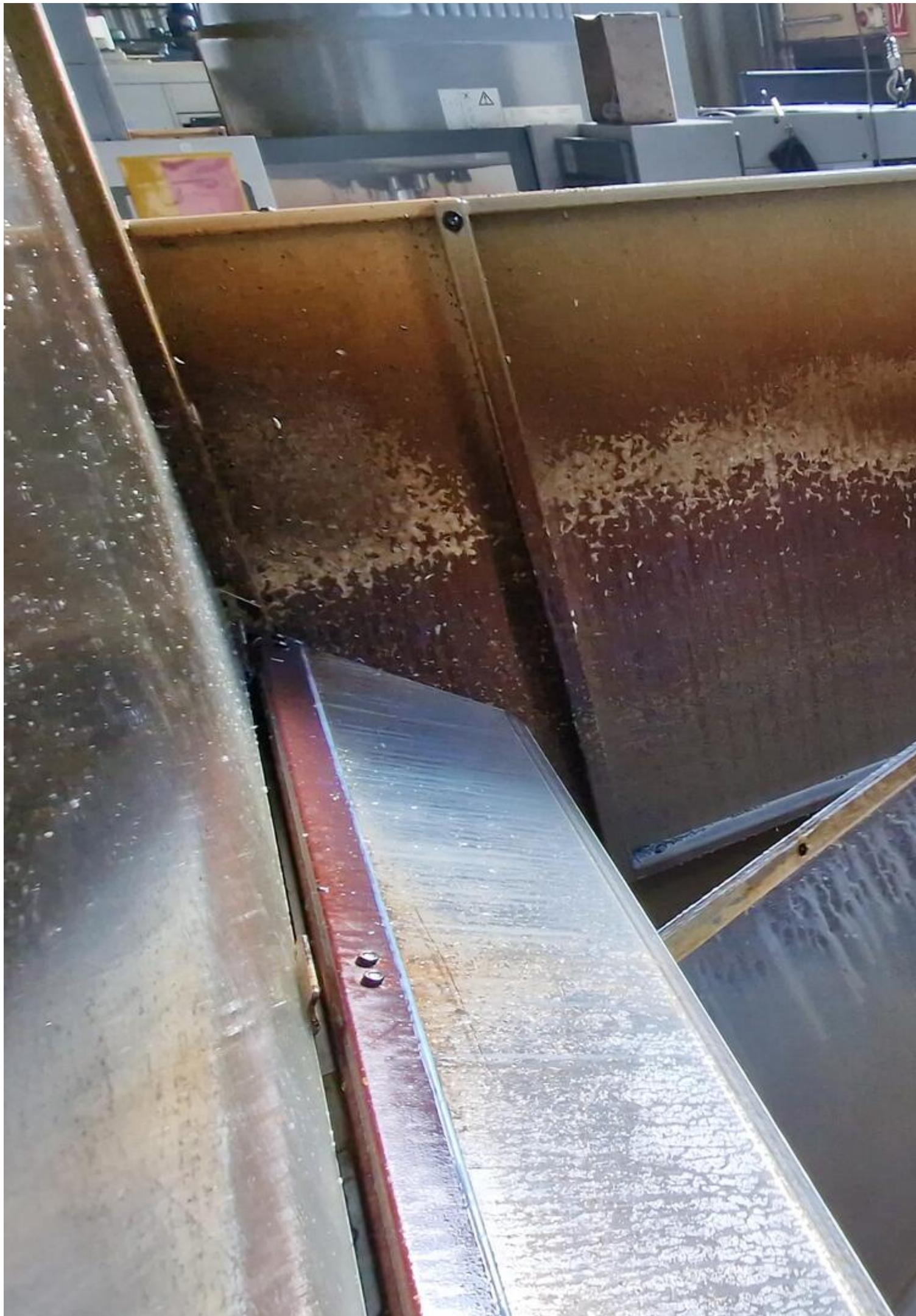
Location:

Germany

Images:

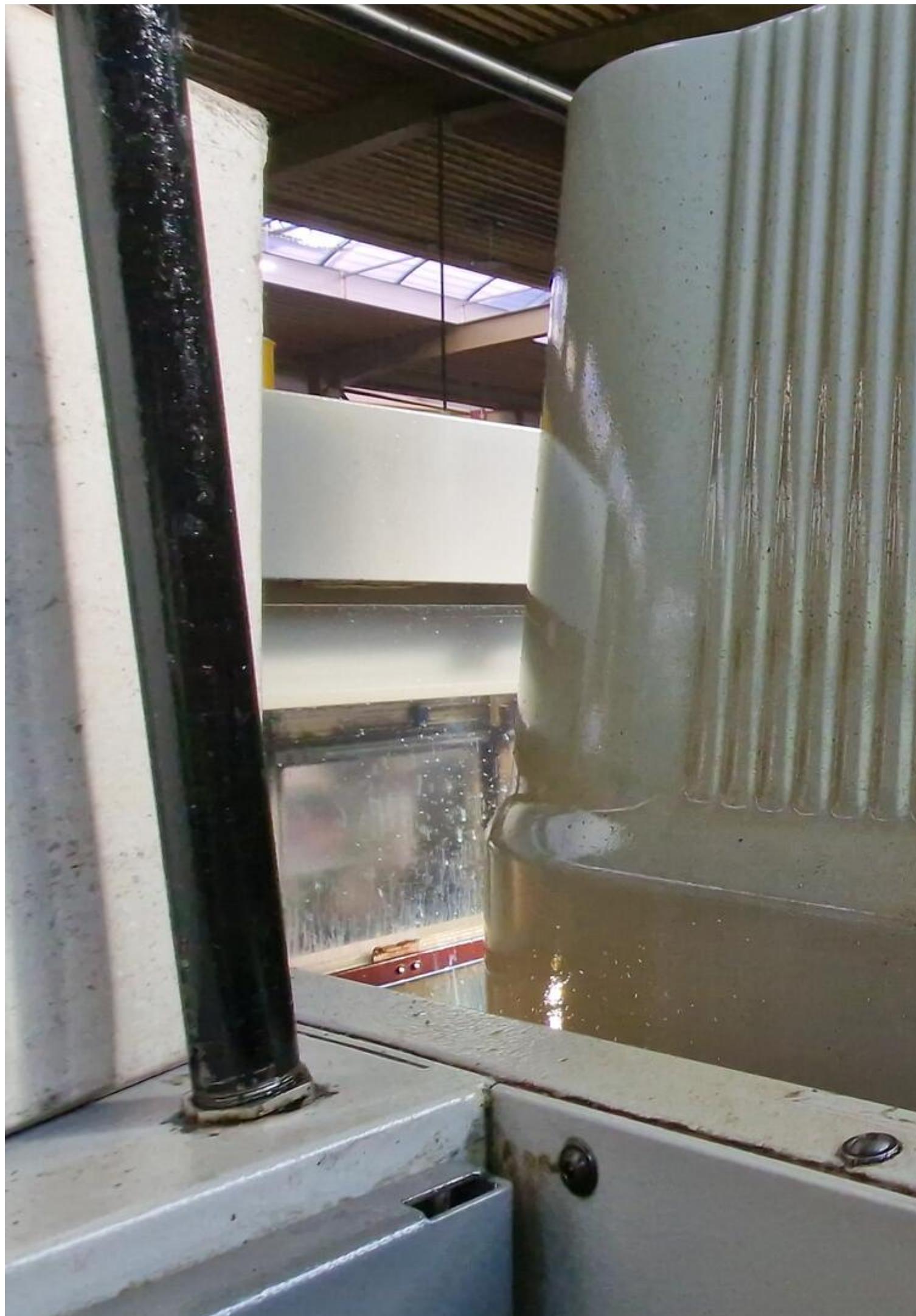


01/09/0692
Bo 963 Chd
V.L. 2-1964 449
M.A. 1-1964 (S. 1-1964)
Bo 963 Chd









Die Maschine darf nur von ausgebildeten und autorisierten Personen bedient werden.
Eine Person, die an der Anleitung, Bedienung, Wartung, Reparatur und Instandhaltung des Herstellungsmittels beteiligt ist, auf die Bedienungsanleitung und Sicherheitsvorschriften gelesen und verständlich haben.

The machine may only be operated by trained and authorized personnel.
The personnel instructed to inspect, service, maintain, repair and inspect the machine must have read and understood the operating instructions and safety regulations.

Seules des personnes autorisées et formées peuvent utiliser la machine.
Tous personnes exécutant de l'entretien, maintenance, réparation, révision et inspection de cette machine, doivent lire le manuel d'instructions et les prescriptions de sécurité.

La macchina deve essere maneggiata e controllata unicamente da persone opportunamente addestrate ed autorizzate.
Tutte persone eseguendo l'addestramento, manutenzione, riparazione, controllo e revisione della macchina devono leggere opportunamente il manuale di istruzioni e le norme di sicurezza.

La máquina solamente puede ser manejada por personas oportunamente instruidas y autorizadas.
Cada persona que sea elegida para manejar la máquina debe leer y comprender bien las instrucciones de manejo y las normas de seguridad.

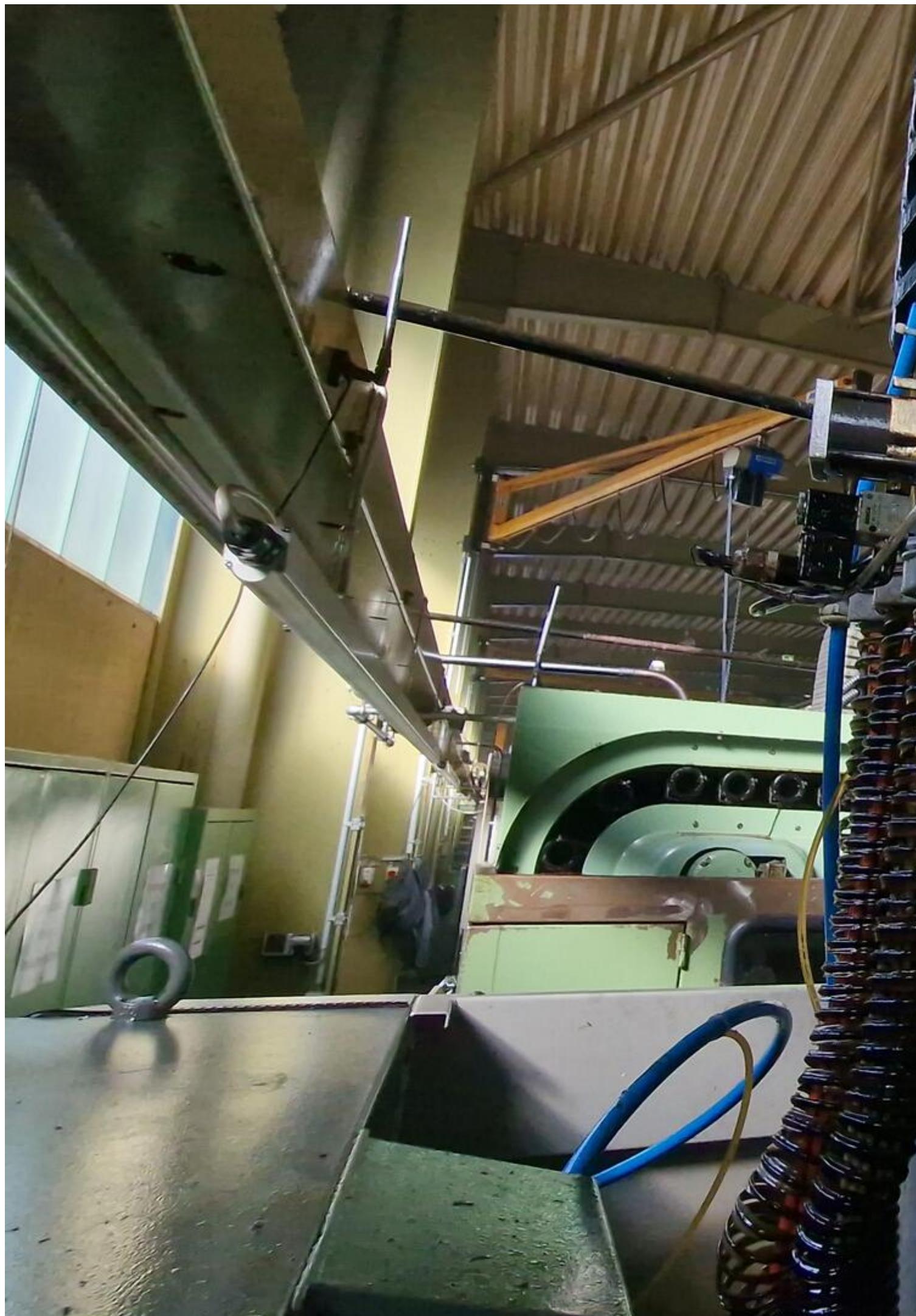
1

FZ

Hydro
Graph
Gra

Hydro
Graph
Gra





KNOLL

340 K-1/300

200003545

B05470500012

2000

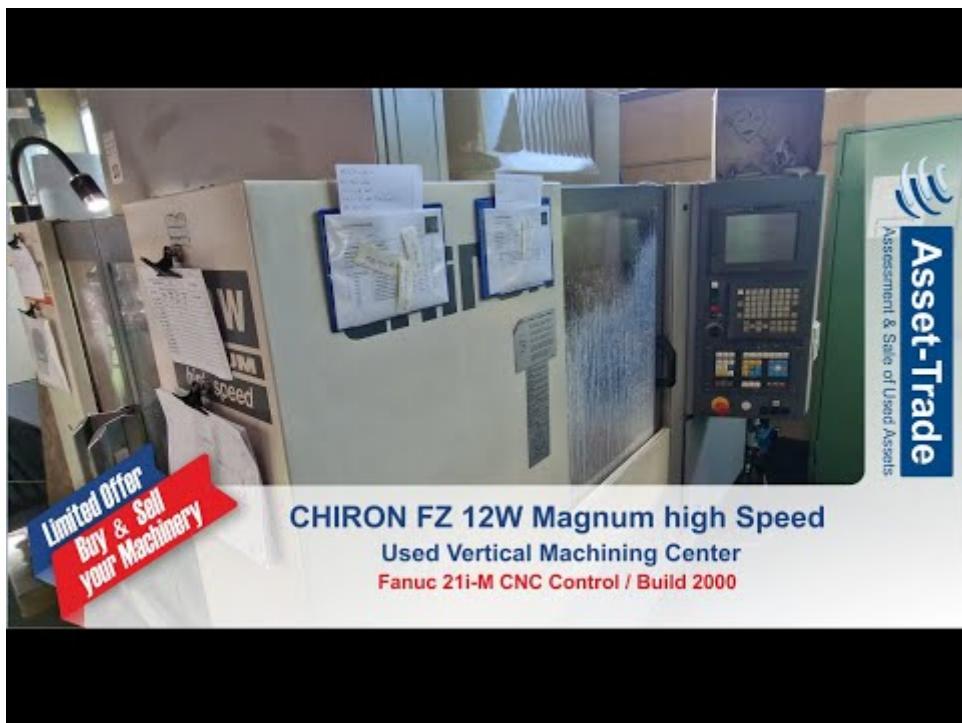
93801

Knoll Maschinenbau GmbH
Schwarzachstr. 20
D-8048 Saarbrücken

Telefon : 07581 / 2008-0
Telefax : 07581 / 2008-140
E-mail : info@knoll-mb.de

Füllmenge
Filling capacity
Capacité de remplissage
- 300 l.

Video:



CHIRON FZ 12W Magnum high Speed
Used Vertical Machining Center
Fanuc 21i-M CNC Control / Build 2000



Asset-Trade

Assessment and Sale of Used Assets world wide

Am Sonnenhof 16

47800 Krefeld

Germany

Tel.: +49 2151 32500 33

Fax.: +49 2151 65 29 22

Email: info@asset-trade.de

Web.: <https://mail.asset-trade.de/en>

Generated on 16.02.2026

© Copyright 2026 - [Asset-Trade](#)

Page