

Image not found or type unknown



Ref. No.:

1519-0506850

## Overview and Technical Data:

### Used KITAMURA Mycenter-HX300iG/400 Machine center

[KITAMURA](#)



Year of Build:

Jan 2018

## Description:

### Used KITAMURA Mycenter-HX300iG/400 Horizontal High-Precision Machining Center

Operating Hours: 21,731 hrs

CNC Control Fanuc Arumatik-Mi Control

#### Technical Specifications

- Dimensions: 12.0" x 12.0" (305 x 305mm)
- Axis Travel (X, Y, Z): 460 x 510 x 560mm / 43.3" x 36.2" x 41.3"
- Spindle Taper: NST No. 40
- Main Spindle Speed: 40~15,000 rpm
- Number Tools: 50 pcs.

- Tool change time (W-to-W/S-to-S): 1.3 s/2.5 s
- Rapid traverse (X, Y, Z x B): 2.362 in/min (60 m/min) x 150 rpm (54,000 degrees/min)
- Power: 45 KVA

## Features

- Ideal for high-precision 4-axis simultaneous machining of smaller parts with fine features
- Amazingly compact dimensions save usable space
- Traversing accuracy based on specified coordinates over the full stroke length:  $\pm 0.002$  mm, repeatability:  $\pm 0.001$  mm
- The world's highest rapid feed speeds of 2362 inches per minute
- High-performance machining at high speeds via CNC based on the Arumatik-Mi control system
- High-performance double-contact spindle with 15,000 rpm — 20,000 rpm rotation speed available as an option!

## Technical Data:

### Technical Data:

Control:

[FANUC](#)

Machine Hours:

21.731 hrs.

Spindle Hours:

19.866 hrs.

Spindle Speed:

15.000 rpm

Tool Holder:

[HSK-A63](#)

Tool Capacity:

50 x

### Travels:

X-Axis:

460 mm

Y-Axis:

510mm

Z-Axis:

560 mm

### Dimensions and Weight:

Height:

2.700 mm

Width:

3.574 mm

Length:

2.759 mm

Weight:

9.100 kg

## **Buyer Information:**

Condition:

[Very good condition](#)

Availability:

[Immediately](#)

Sold as:

[EXW \(Ex Works - Incoterm\)](#)

VAT:

[19 %](#)

Buyers Premium:

[18 %](#)

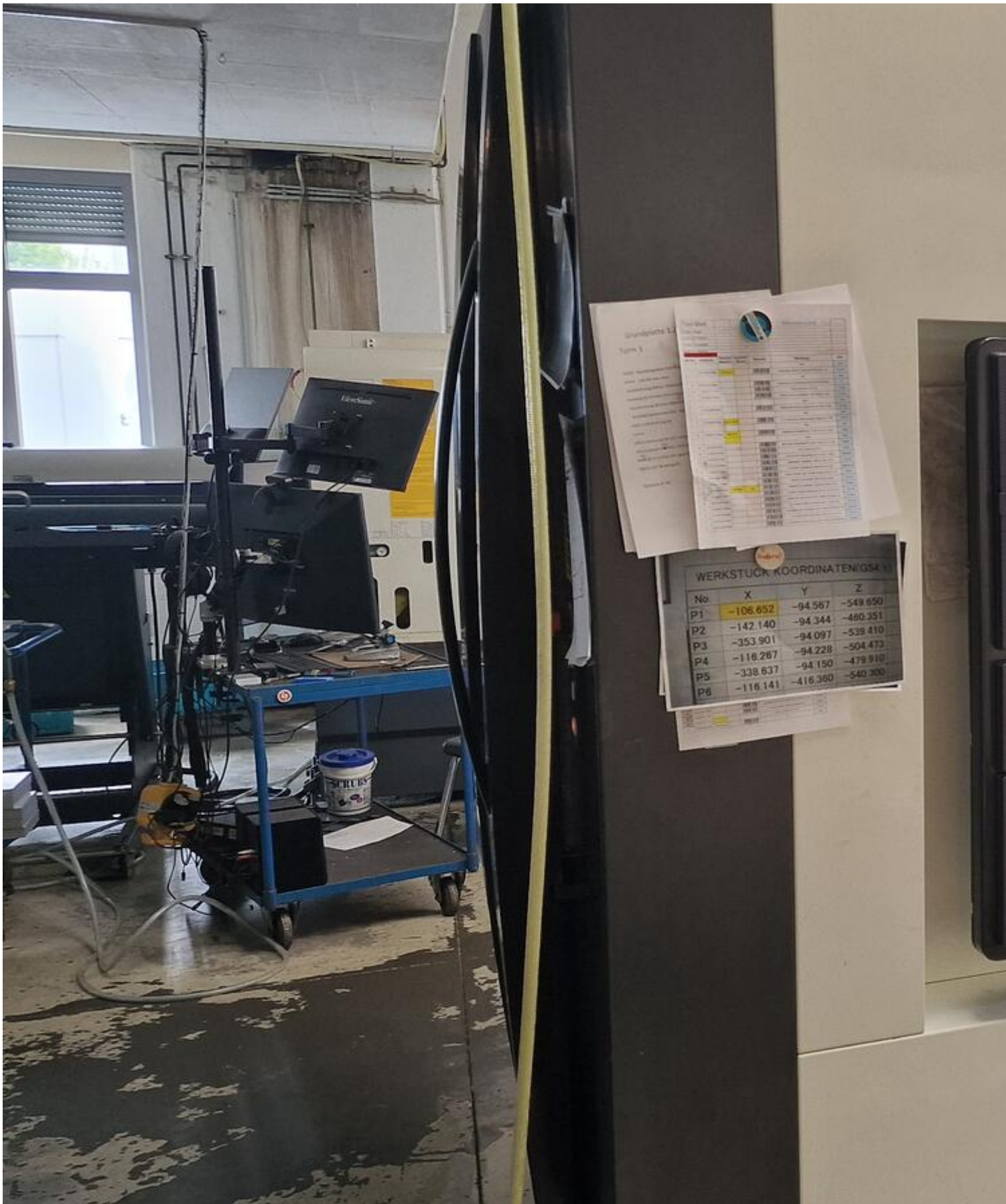
Location:

Germany

## **Images:**









Position

(Absolut)

X	-9.500
Y	-58.500
Z	-75.108
B	90.000

(Modal G-Code)

G00	G83	G97
G17	G98	G15

(Code Info)

F	130	M	8
---	-----	---	---

00020 N00045

F 129.95 mm/mi

Satznummer

Teilezahler.

Mem Haupt

0 ( 26% ) Betriebszeit 19866.4

Laufzeit

00:11

Einstellungen

Wert

Parameter uberschr.=	0	(1:Ja 0:Nein)
Eingabe der Einheit =	0	(1:Zoll 0:mm)
Sprache =	11	(1:Jpn 0:Eng etc.)
Sofortige Aktual =	1	(1:Ein 0:Aus)
Ethernet =	1	(1:Ein 0:Aus)
USB 1 Card Drive =	1	(1:Ein 0:Aus)

Laufzeit

## Einstellungen

Teile Gesamtsumme =  
Teile erforderlich =  
Zähler M-Code =  
Einschalten =  
Betriebsdauer =  
Laufzeit =

Wert
0
0
51
21731:07:29
19866:42:54
00:11:46

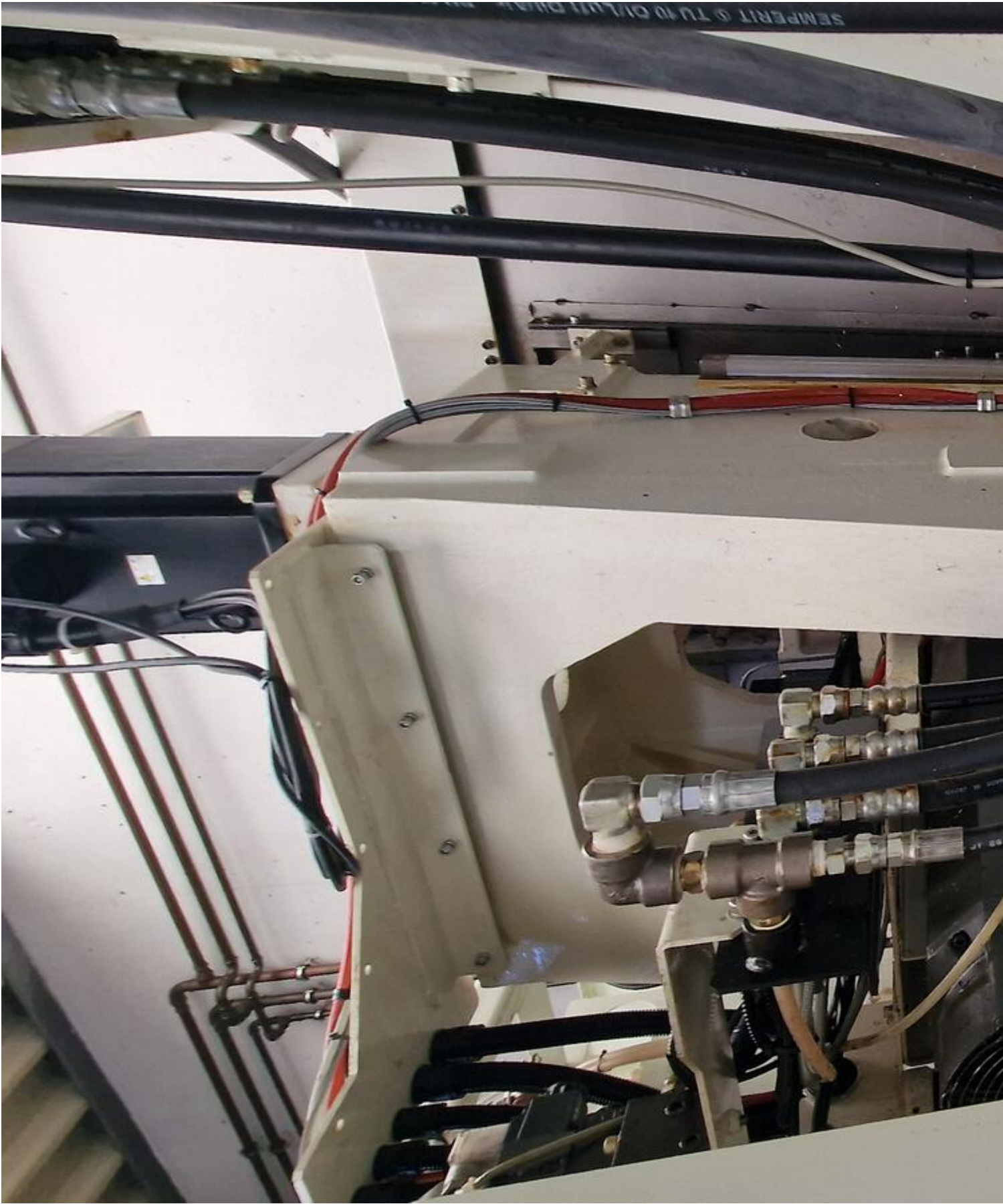




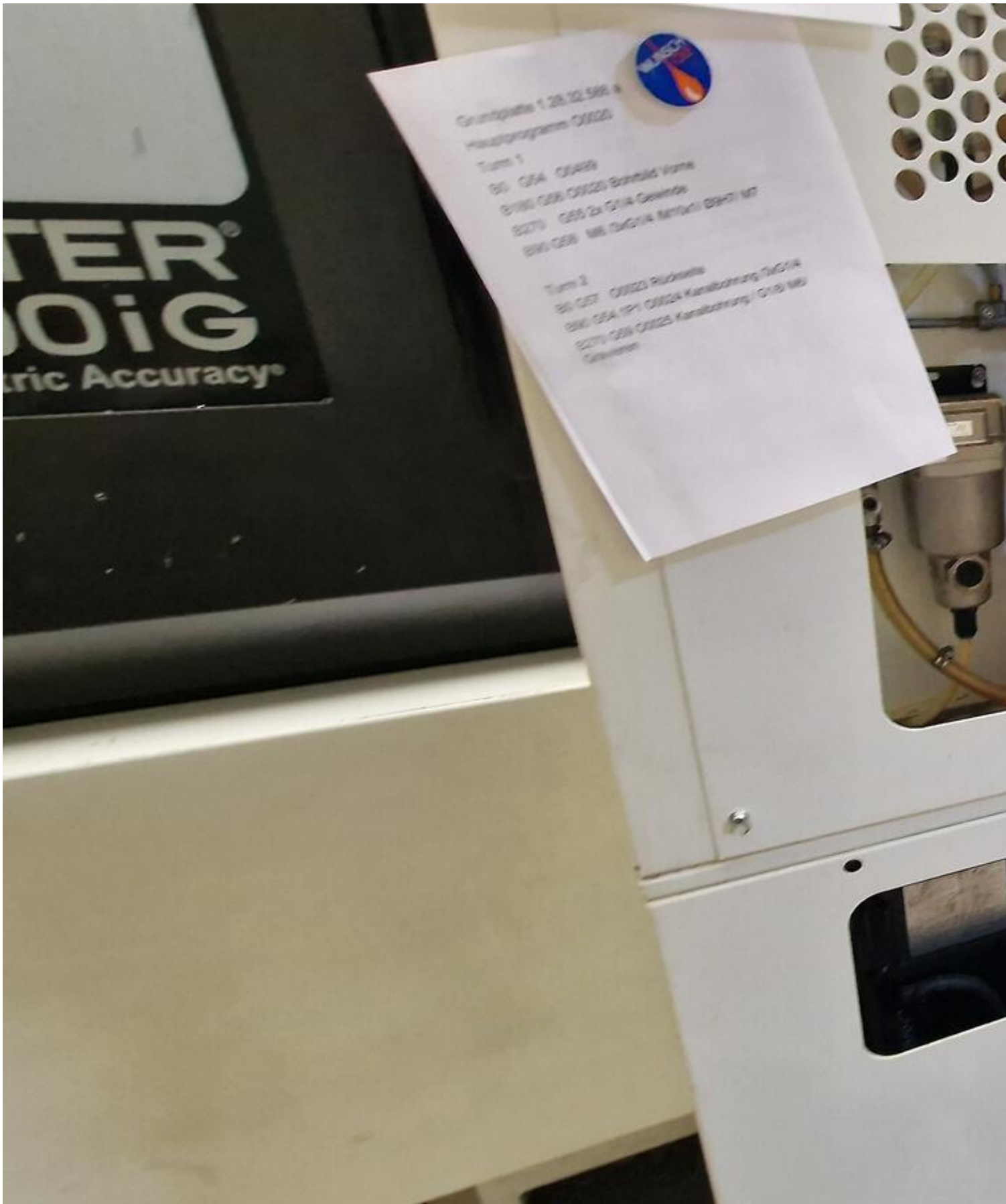




















17

**Video:**

2018 - KITAMURA Mycenter-HX300iG/400

SUBSCRIBE



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](mailto:info@asset-trade.de)

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

Ref. No.:  
1519-0506850

## **Overview and Technical Data:**

### **Used KITAMURA Mycenter-HX300iG/400 Machine center**

**KITAMURA**



Year of Build:  
Jan 2018

## **Description:**

### **Used KITAMURA Mycenter-HX300iG/400 Horizontal High-Precision Machining Center**

Operating Hours: 21,731 hrs  
CNC Control Fanuc Arumatik-Mi Control

## Technical Specifications

- Dimensions: 12.0" x 12.0" (305 x 305mm)
- Axis Travel (X, Y, Z): 460 x 510 x 560mm / 43.3" x 36.2" x 41.3"
- Spindle Taper: NST No. 40
- Main Spindle Speed: 40~15,000 rpm
- Number Tools: 50 pcs.
- Tool change time (W-to-W/S-to-S): 1.3 s/2.5 s
- Rapid traverse (X, Y, Z x B): 2.362 in/min (60 m/min) x 150 rpm (54,000 degrees/min)
- Power: 45 KVA

## Features

- Ideal for high-precision 4-axis simultaneous machining of smaller parts with fine features
- Amazingly compact dimensions save usable space
- Traversing accuracy based on specified coordinates over the full stroke length:  $\pm 0.002$  mm, repeatability:  $\pm 0.001$  mm
- The world's highest rapid feed speeds of 2362 inches per minute
- High-performance machining at high speeds via CNC based on the Arumatik-Mi control system
- High-performance double-contact spindle with 15,000 rpm — 20,000 rpm rotation speed available as an option!

## Technical Data:

## Technical Data:

Control:

[FANUC](#)

Machine Hours:

21.731 hrs.

Spindle Hours:

19.866 hrs.

Spindle Speed:

15.000 rpm

Tool Holder:

[HSK-A63](#)

Tool Capacity:

50 x

## Travels:

X-Axis:

460 mm

Y-Axis:

510mm

Z-Axis:

560 mm

## Dimensions and Weight:

Height:

2.700 mm

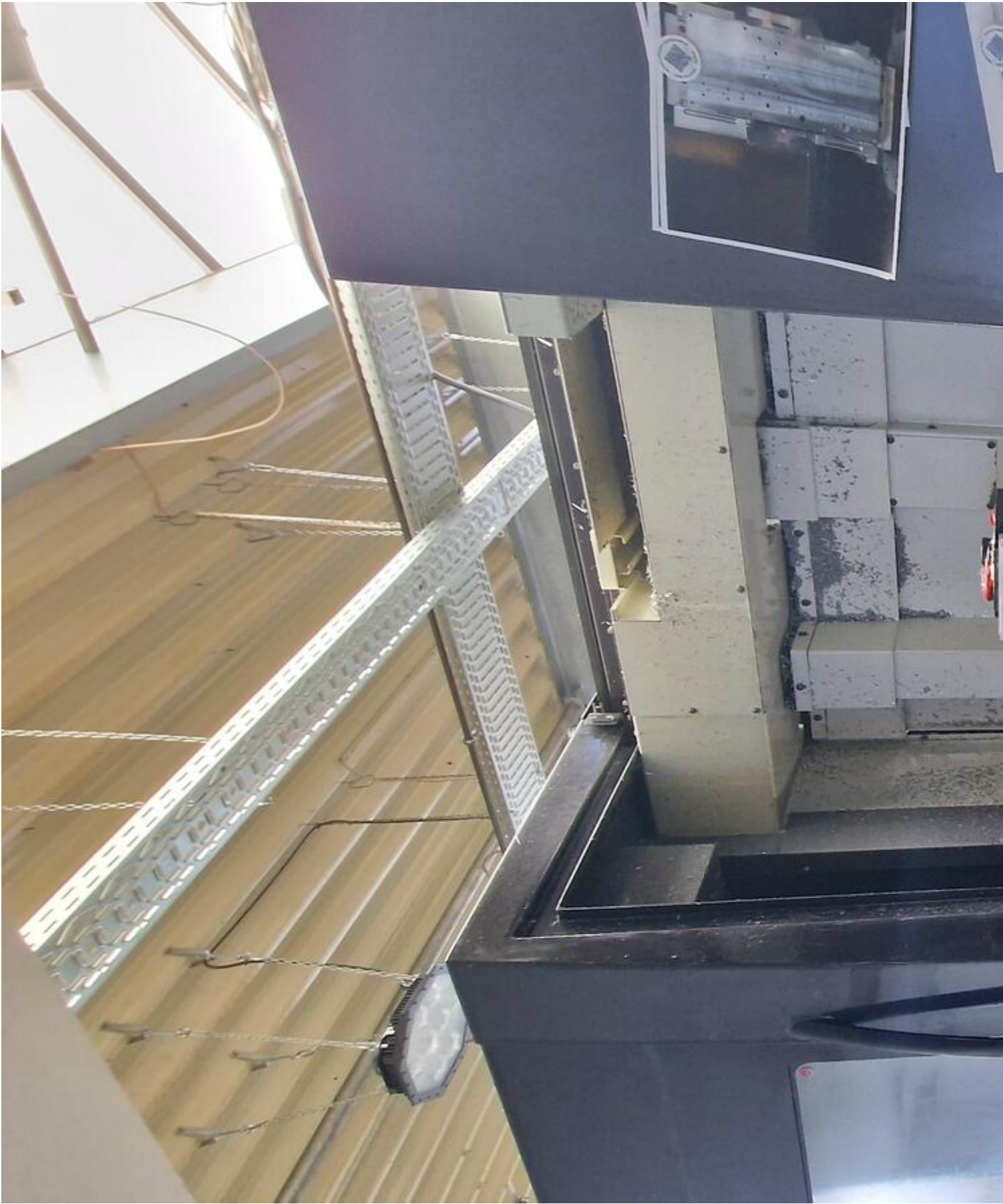
Width:  
3.574 mm  
Length:  
2.759 mm  
Weight:  
9.100 kg

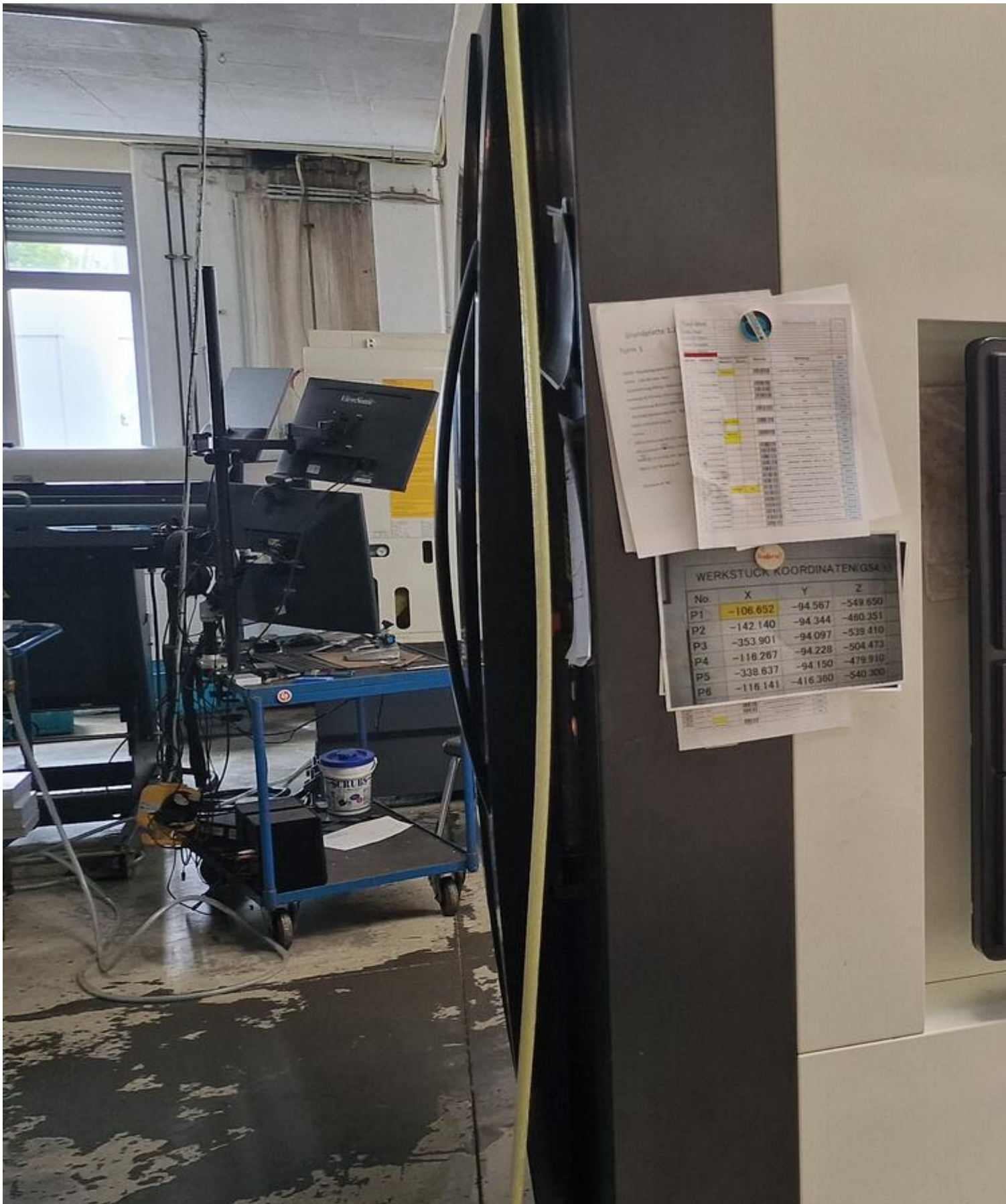
## **Buyer Information:**

Condition:  
[Very good condition](#)  
Availability:  
[Immediately](#)  
Sold as:  
[EXW \(Ex Works - Incoterm\)](#)  
VAT:  
[19 %](#)  
Buyers Premium:  
[18 %](#)  
Location:  
Germany

## **Images:**







**Automatik-Mi**

Position

(Absolut)  
X -9.500  
Y -58.500  
Z -75.108  
B 90.000

00020 N00045

F 129.95 mm/mi

Satznummer

Teilezahler.

Mem Haupt 0 ( 26% )

Betriebszeit 19866.4

Laufzeit 00:11

Einstellungen

Parameter	Wert
Parameter uberschr. =	0 (1:Ja 0:Nein)
Eingabe der Einheit =	0 (1:Zoll 0:mm)
Sprache =	11 (1:Jpn 0:Eng etc.)
Sofortige Aktual =	1 (1:Ein 0:Aus)
Ethernet =	1 (1:Ein 0:Aus)
USB 1 Card Drive =	1 (1:Ein 0:Aus)

(Modal G-Code)

G00 G83 G97  
G17 G98 G15

(Code Info)

F 130 M 8

Laufzeit

## Einstellungen

Teile Gesamtsumme =  
Teile erforderlich =  
Zähler M-Code =  
Einschalten =  
Betriebsdauer =  
Laufzeit =

Wert
0
0
51
21731:07:29
19866:42:54
00:11:46

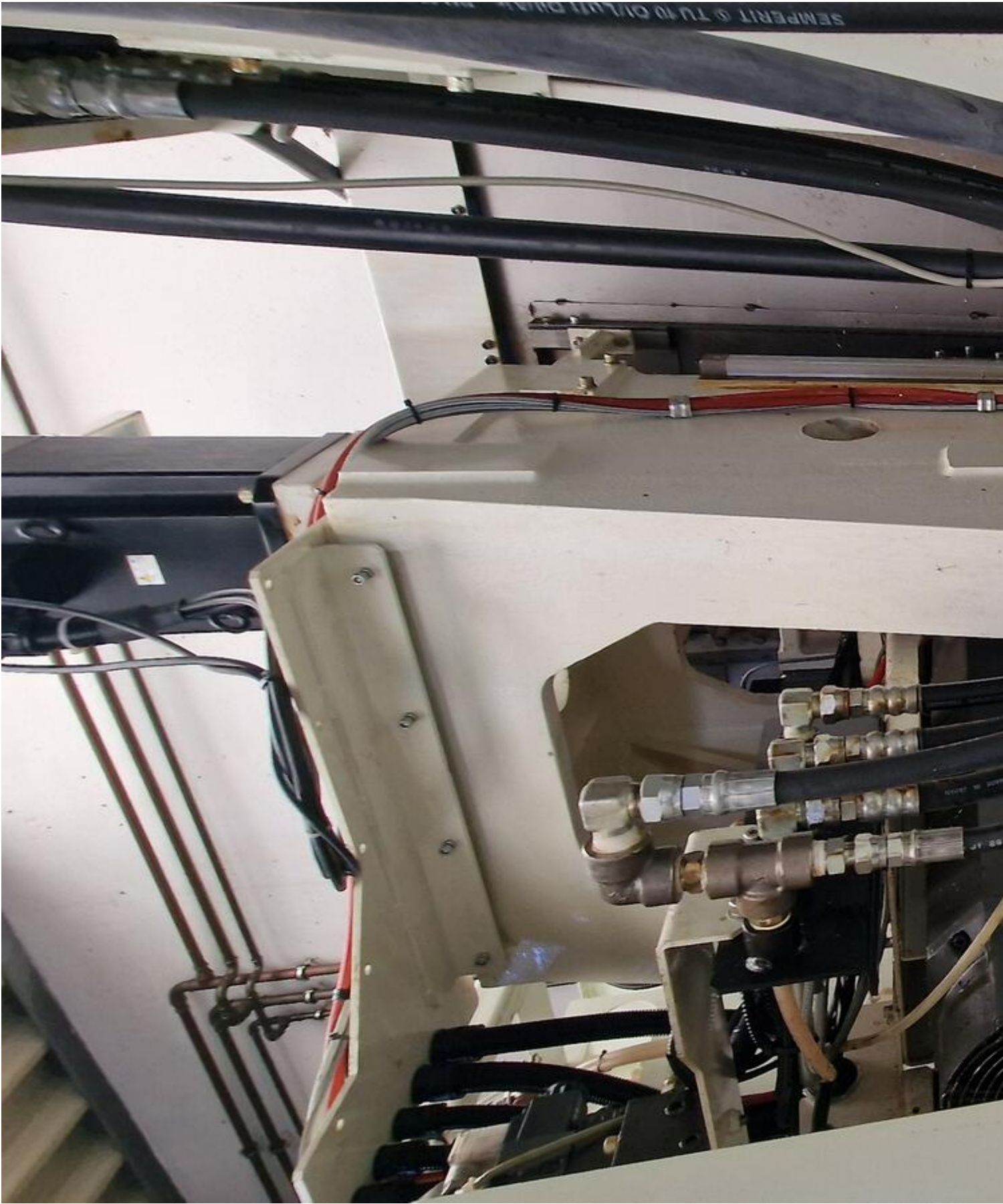




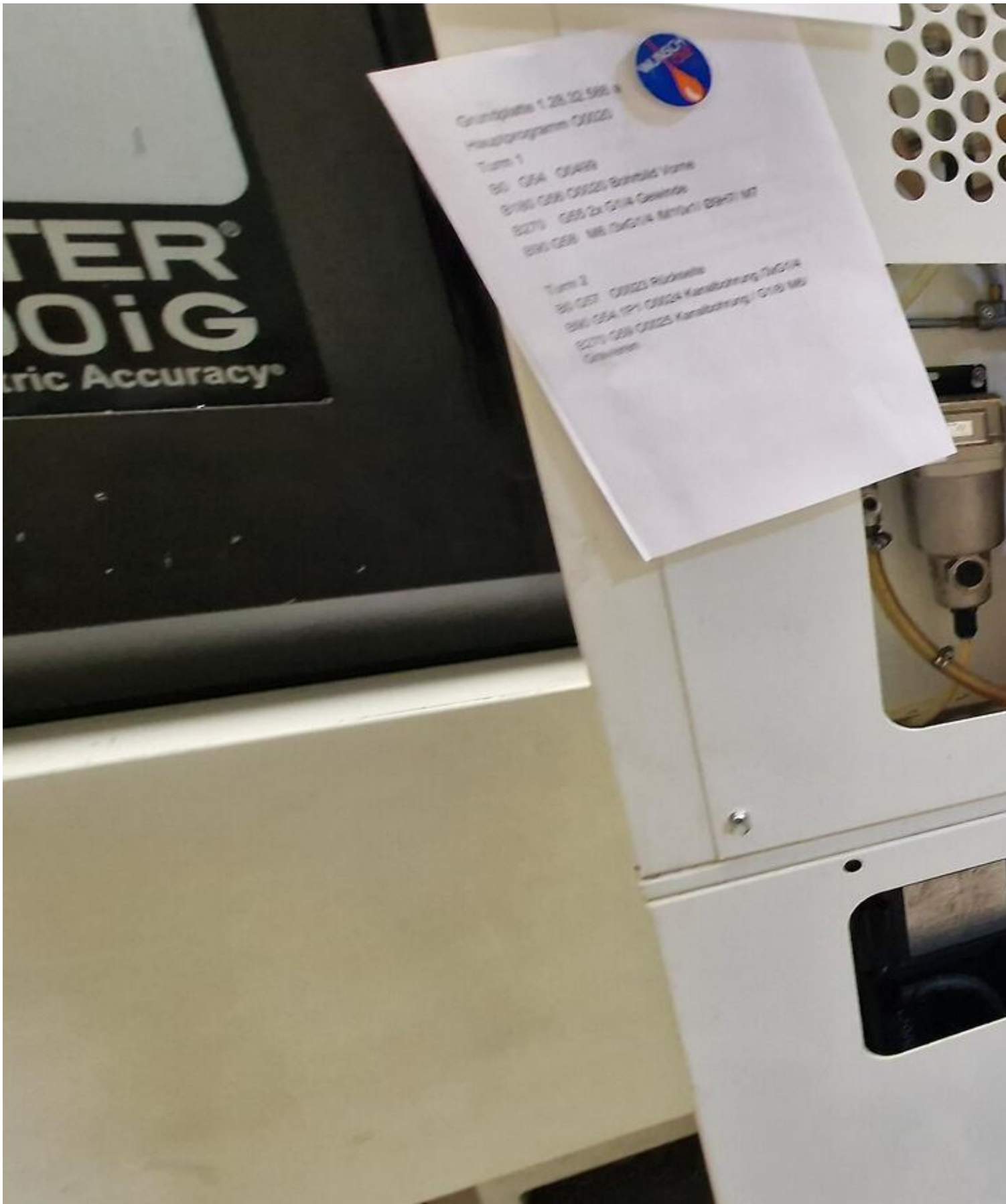












Grandipati 1 28 12 588 &  
Kontak: 0812 588 0000



Tahun 1

- 05 05A 03488
- 0780 028 03025 Bonita Viona
- 0271 058 24 014 Gewinza
- 056 028 188 01014 Mitha/ 0271 187

Tahun 2

- 05 027 03025 Rizkiella
- 056 05A 121 03024 Karla Rahma/ 010 188
- 0271 028 03025 Karla Rahma/ 010 188









17

**Video:**

2018 - KITAMURA Mycenter-HX300iG/400

SUBSCRIBE



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](mailto:info@asset-trade.de)

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

Generated on 19.04.2026

© Copyright 2026 - [Asset-Trade](#)

Page