

Image not found or type unknown



Ref. No.:
1043-10301304

Overview and Technical Data:

GILDEMEISTER - CTV 250 vertical CNC lathe

DMG GILDEMEISTER



DMG

Year of Build:
Jan 2001

Description:

Used DMG Gildemeister CTV 250 - Vertical CNC Lathe

CNC Controlc SIEMENS 840C

Technical Data

- Max diameter: 250 mm
- Stroke X x Z : 800 x 300 mm
- spindle power : 22 kW
- spindle speed : 20 - 5000 tr/min
- Turret : 12 posts all driven
- Live tool speed : 6000 tr/min
- Tool : VDI 40
- Magazin tool 20 positions
- Chuck 3 jaws diameter 250 mm
- Living tool holder
- Chip convoyor

Technical Data:

Technical Data:

Control:

[SINUMERIK 840C](#)

Machine Hours:

29298.00 hrs.

Spindle Hours:

5282.00 hrs.

Turning diameter:

250.00 mm

Spindle Speed:

6000.00 rpm

Driven Tools:

12.00

Tool Capacity:

20 x

Tailstock:

No

Bezel:

No

Dimensions and Weight:

Height:

2860 mm

Length:

3875 mm

Width:

2240 mm

Weight:

8000 kg

Buyer Information:

Condition:

[Normal wear](#)

Available:

[Immediately](#)

Sold as:

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

VAT:

[19 %](#)

Location:

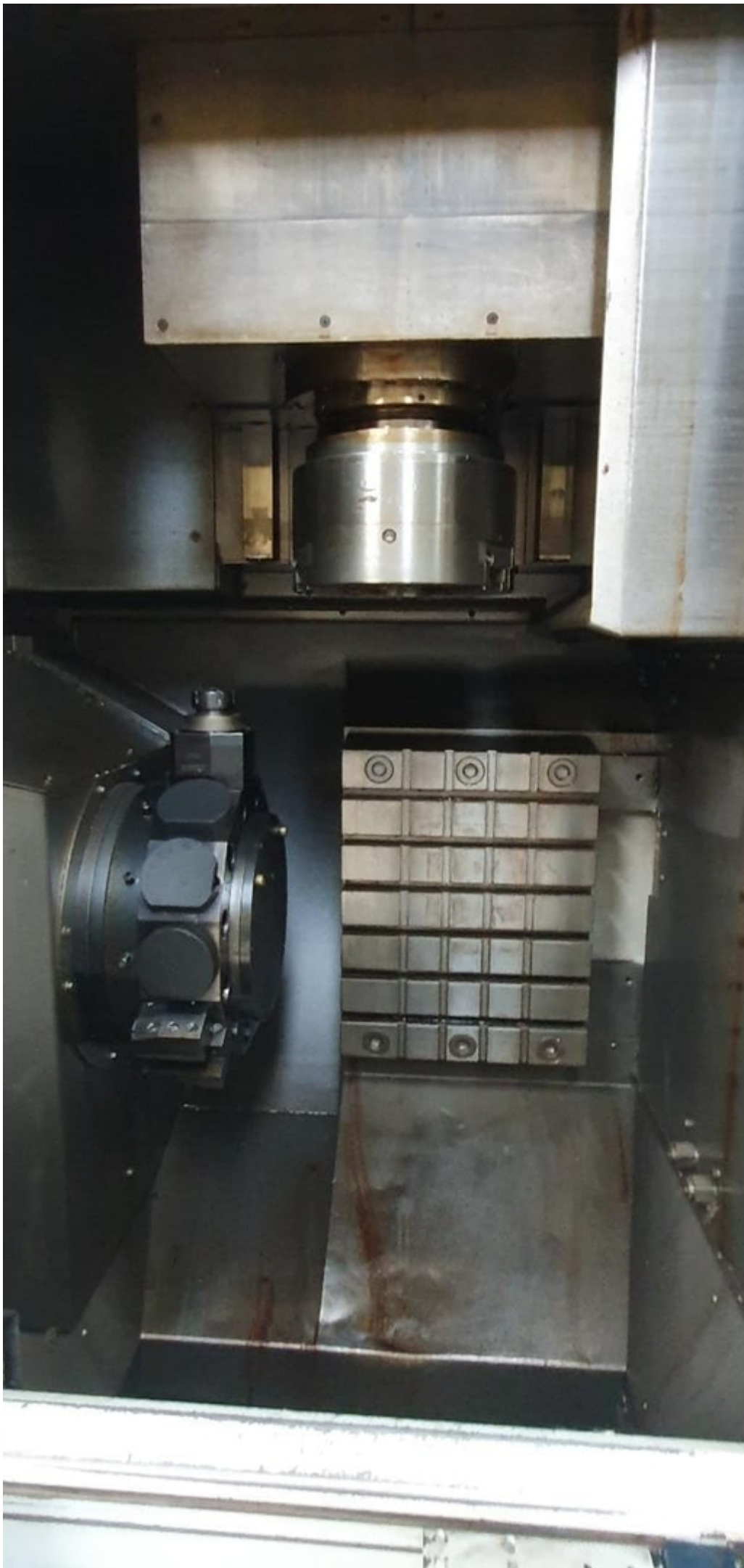
Germany

Images:



58

CTV 250
GILDEMEISTER



2



3

58

CTV 250
GILDEMEISTER

	PARCA TOPL	=	17550
	PARCA GEREKLI	=	350
	PARCA SAY	=	158
	GUC AC	=	23040
	YRT SURE	=	9850
	KESIM ZAMANI	=	9387
	SRBST AMAC	=	0
	CVRM ZMNI	=	0
	TARH	=	2020 / 02
M/MIN	ZAMN	=	17 : 23
1583			
28M43S			
0M 0S			







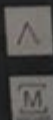
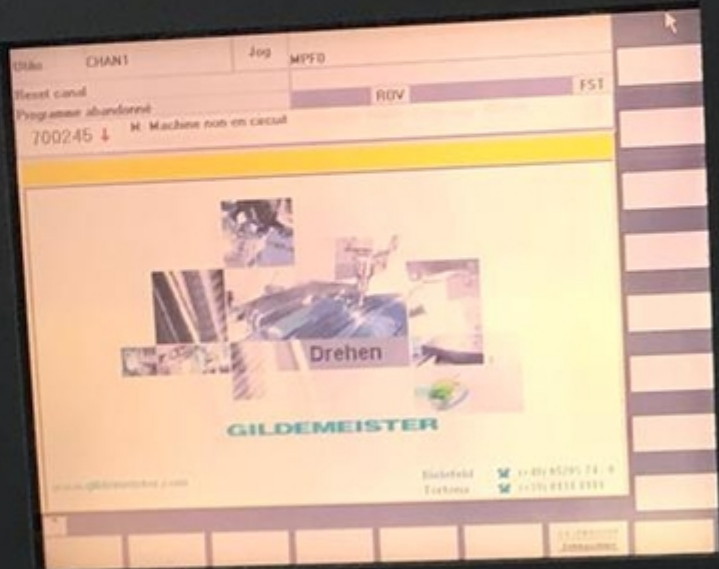
58

CTV 250
GILDEMEISTER

EWAB

SIEMENS

POWER TEMP



SIEMENS

◆ POWER

◆ TEMP

Utilis.	CHAN1	Jog	MPF0
---------	-------	-----	------

Reset canal

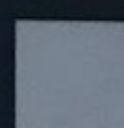
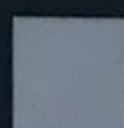
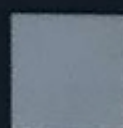
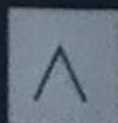
Programme abandonné

700206 ↓ : F: Groupe pneumatique: pas de press

Drehe

GILDEMEIS

www.gildemeister.com











14



15



Vor Inbetriebnahme die Benutzerinformation
(Betriebsanleitung und Sicherheitshinweise)
lesen und beachten !

Prior to commissioning (start up) read
and observe the user information
(operating instructions and safety
information) !

Avant la mise en service, lire et
respecter l'information de service
(instruction de service et remarques
relatives aux mesures de sécurité) !



Gildemeister Drehmaschinen GmbH

GILDEMEISTER

Drehmaschinen GmbH

Gildemeisterstr. 60 · D-33689 Bielefeld

CTV 250 No. 06800000161 a 2001
400 V 3 ~ f 50 Hz
50 kVA I 72 A 80 A
230 V 24 V-



680-CW 0008

Made in Germany

GILDEMEISTER

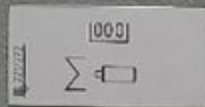
Drehmaschinen GmbH

Gildemeisterstr. 60 · D-33689 Bielefeld

ANNEE DE CONSTRUCTION 2001

IMMATRICULATION CTV 250 06800000

CONFORME AU CODE DU TRAVAIL



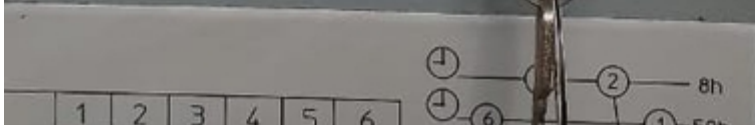
DINA Elektronik Typ: DNCO
Futter-Programmierung

0: 5 Hz	8: 60%
1: 25%	9: 68%
2: 30%	10: 70%
3: 35%	11: 75%
4: 40%	12: 80%
5: 45%	13: 85%
6: 50%	14: 90%
7: 55%	15: 100%

0.5 Hz

SPINNE drehen / Schlüssel drehen

15	>>	5000	min ⁻¹	7	>>	2750	min ⁻¹
14	>>	4500	min ⁻¹	6	>>	2500	min ⁻¹
13	>>	4250	min ⁻¹	5	>>	2250	min ⁻¹
12	>>	4000	min ⁻¹	4	>>	2000	min ⁻¹
11	>>	3750	min ⁻¹	3	>>	1750	min ⁻¹
10	>>	3500	min ⁻¹	2	>>	1500	min ⁻¹
9	>>	3250	min ⁻¹	1	>>	1250	min ⁻¹
8	>>	3010	min ⁻¹	0	>>	50	min ⁻¹





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.:

1043-10301304

Overview and Technical Data:

GILDEMEISTER - CTV 250 vertical CNC lathe

DMG GILDEMEISTER

The logo for DMG, consisting of the letters 'DMG' in a bold, white, sans-serif font, set against a dark green rectangular background with rounded corners.

Year of Build:
Jan 2001

Description:

Used DMG Gildemeister CTV 250 - Vertical CNC Lathe

CNC Controlc SIEMENS 840C

Technical Data

- Max diameter: 250 mm
- Stroke X x Z : 800 x 300 mm
- spindle power : 22 kW
- spindle speed : 20 - 5000 tr/min
- Turret : 12 posts all driven
- Live tool speed : 6000 tr/min
- Tool : VDI 40
- Magazin tool 20 positions
- Chuck 3 jaws diameter 250 mm
- Living tool holder
- Chip convoyor

Technical Data:

Technical Data:

Control:
[SINUMERIK 840C](#)

Machine Hours:
29298.00 hrs.
Spindle Hours:
5282.00 hrs.
Turning diameter:
250.00 mm
Spindle Speed:
6000.00 rpm
Driven Tools:
12.00
Tool Capacity:
20 x
Tailstock:
No
Bezel:
No

Dimensions and Weight:

Height:
2860 mm
Length:
3875 mm
Width:
2240 mm
Weight:
8000 kg

Buyer Information:

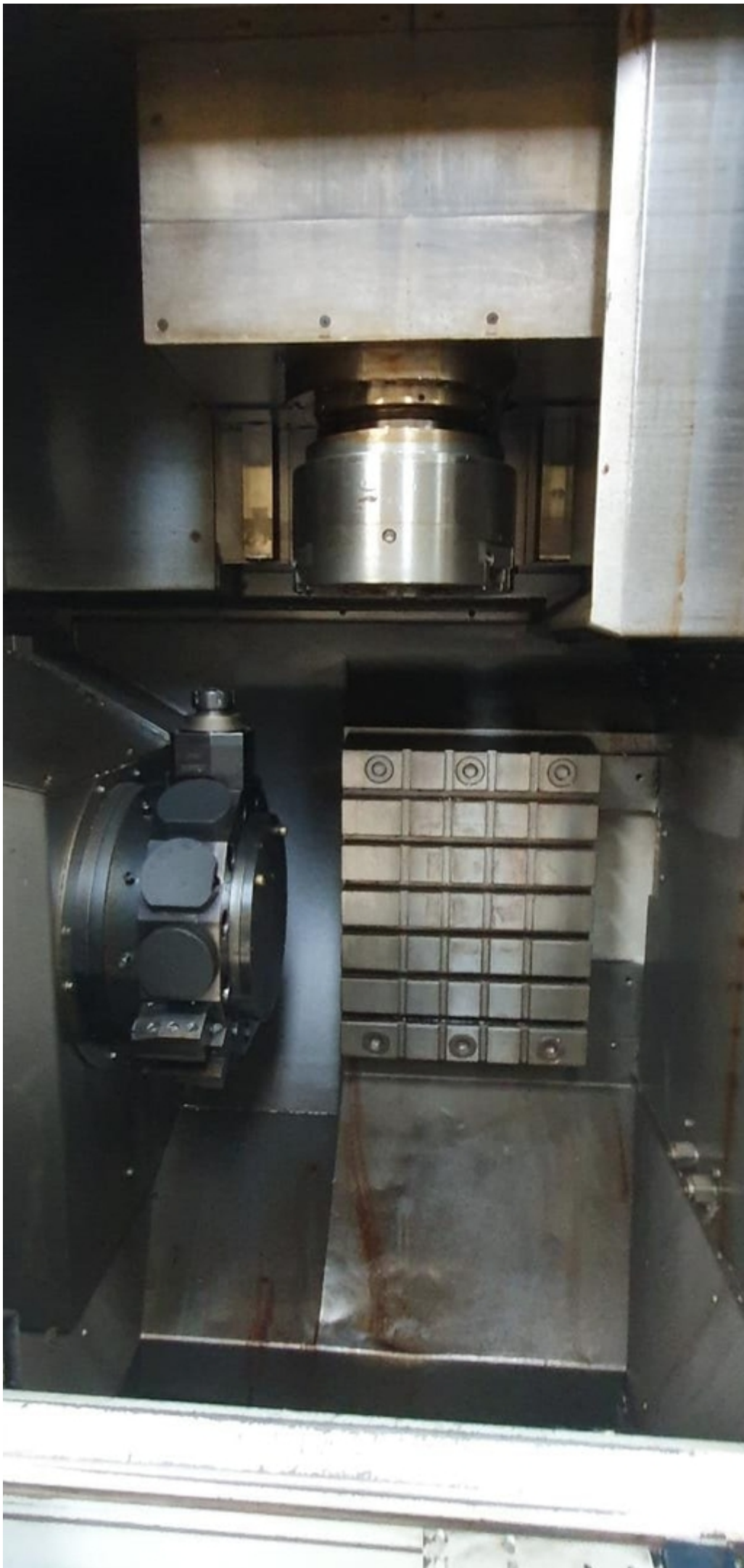
Condition:
[Normal wear](#)
Available:
[Immediately](#)
Sold as:
[EXW \(Ex Works - Incoterm\)](#)
VAT:
[19 %](#)
Location:
Germany

Images:



58

CTV 250
GILDEMEISTER



2



3

58

CTV 250
GILDEMEISTER

	PARCA TOPL	=	17550
	PARCA GEREKLI	=	350
	PARCA SAY	=	158
	GUC AC	=	23040
	YRT SURE	=	9850
	KESIM ZAMANI	=	9387
	SRBST AMAC	=	0
	CVRM ZMNI	=	0
	TARH	=	2020 / 02
M/MIN	ZAMN	=	17 : 23
1583			
28M43S			
0M 0S			



58

CTV 250
GILDEMEISTER





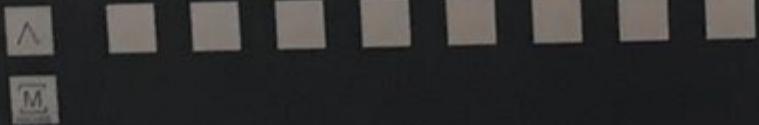
58

CTV 250
GILDEMEISTER

EWAB

SIEMENS

POWER TEMP



SIEMENS

◆ POWER

◆ TEMP

Utilis.	CHAN1	Jog	MPF0
---------	-------	-----	------

Reset canal

Programme abandonné

700206 ↓ : F: Groupe pneumatique: pas de press

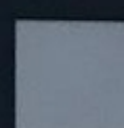
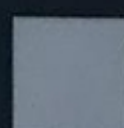
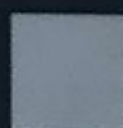
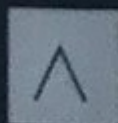


Drehe

GILDEMEISTER

www.gildemeister.com

The advertisement features a collage of images showing industrial machinery, including a lathe and various metal parts, arranged in a grid-like pattern. The text 'Drehe' is partially visible on the right side, and the 'GILDEMEISTER' logo is prominently displayed in blue at the bottom right. The website address 'www.gildemeister.com' is at the bottom left.











14



15



Vor Inbetriebnahme die Benutzerinformation
(Betriebsanleitung und Sicherheitshinweise)
lesen und beachten !

Prior to commissioning (start up) read
and observe the user information
(operating instructions and safety
information) !

Avant la mise en service, lire et
respecter l'information de service
(instruction de service et remarques
relatives aux mesures de sécurité) !



Gildemeister Drehmaschinen GmbH

GILDEMEISTER

Drehmaschinen GmbH

Gildemeisterstr. 60 · D-33689 Bielefeld

CTV 250 No. 06800000161 a 2001
400 V 3 ~ f 50 Hz
50 kVA I 72 A 80 A
230 V 24 V-



680-CW 0008

Made in Germany

GILDEMEISTER

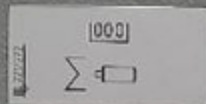
Drehmaschinen GmbH

Gildemeisterstr. 60 · D-33689 Bielefeld

ANNEE DE CONSTRUCTION 2001

IMMATRICULATION CTV 250 06800000

CONFORME AU CODE DU TRAVAIL



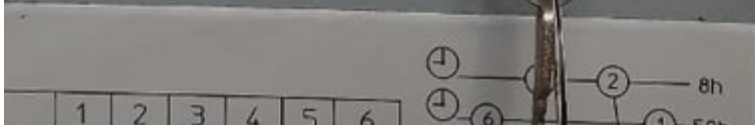
DINA Elektronik Typ: DNCO
Futter-Programmierung

0: 5 Hz	8: 60%
1: 25%	9: 68%
2: 30%	10: 70%
3: 35%	11: 75%
4: 40%	12: 80%
5: 45%	13: 85%
6: 50%	14: 90%
7: 55%	15: 100%

0.5 Hz

SPINNE drehen / Schlüssel drehen

15	>>	5000	min ⁻¹	7	>>	2750	min ⁻¹
14	>>	4500	min ⁻¹	6	>>	2500	min ⁻¹
13	>>	4250	min ⁻¹	5	>>	2250	min ⁻¹
12	>>	4000	min ⁻¹	4	>>	2000	min ⁻¹
11	>>	3750	min ⁻¹	3	>>	1750	min ⁻¹
10	>>	3500	min ⁻¹	2	>>	1500	min ⁻¹
9	>>	3250	min ⁻¹	1	>>	1250	min ⁻¹
8	>>	3010	min ⁻¹	0	>>	50	min ⁻¹





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 17.04.2026

© Copyright 2026 - [Asset-Trade](#)

Page