

Image not found or type unknown



Ref. No.:

427-0704834

Overview and Technical Data:

EX-CELL-O - ROTO-FLO XK 237 Spline Rolling Machine

EX-CELL-O

EX-CELL-O

Year of Build:

Jan 1989

Description:

Used EX-CELL-O ROTO FLO XK 237 Cold Rolling Machine

- SIEMENS CNC-Contol
- Outer Part Diameter 50 mm / 2.0"
- Maximum Rack length 915 mm / 36"
- Slide stroke 1065 mm / 42 "
- Millable profiles involute toothings 0,3 - 1,25 mm
- Power consumption 15KW / 20 HP
- Rated current 116 A
- Dimentions 5,5 x 5,0 x 2,4 m

Robust gearing process for simple spline

Cold-rolling machine, suitable for the non-cutting cold forming of profiles, such as Splines (straight or angled), spiral gears, oil grooves, threads and knurls, etc. of horizontal design

Purpose: type: manual waves - spur gears

More data on request.

Technical Data:

Technical Data:

Control:

[SINUMERIK 3](#)

Dimensions and Weight:

Height:

2.400 mm

Length:

5.500 mm

Width:

5.000 mm

Weight:

13.000 kg

Buyer Information:

Condition:

[Normal wear](#)

Available:

[Sold](#)

Sold as:

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

VAT:

[19 %](#)

Location:

Germany

Images:



1





3





WERKZEUG-
ÜBERWACHUNG

560469

881809

FREI ZUR WEITERVERARBEITUNG

Teil-Nr.: _____

Teil-Name _____

Lieferant (Abt.) _____	Verbraucher (Abt.) _____
Menge / Stückzahl _____	Datum _____
Aussteller _____	Personal-Nr. _____

Tag Nacht





EX-CELL-O GmbH
Eislingen

Maschinentype ROTO FLO

Maschinen-Nr. 109. 732. 6. 000

Auftrags-Nr. 280 450 C

Ges.-Gewicht kg Baujahr 1989

Anschlußwert 27kW

Stromart 3 ~

Frequenz 50Hz

Betriebsspannung 380V

Nennstrom 52A

Steuerspannung 24V -

El. Plan Nr. 662. 251. 4. 301

13 371 1 685-4



EX-CELL-O GmbH
Eislingen

Maschinentype ROTO FLO

Maschinen-Nr. 109. 732. 6. 000

Auftrags-Nr. 280 450 C

Ges.-Gewicht kg Baujahr 1989

Anschlußwert 27kW

Stromart 3 ~

Frequenz 50Hz

Betriebsspannung 380V

Nennstrom 52A

Steuerspannung 24V -

El. Plan Nr. 662. 251. 4. 301

13 371 1 685-4



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://www.asset-trade.de/en>

Ref. No.:
427-0704834

Overview and Technical Data:

EX-CELL-O - ROTO-FLO XK 237 Spline Rolling Machine

EX-CELL-O

EX-CELL-O

Year of Build:
Jan 1989

Description:

Used EX-CELL-O ROTO FLO XK 237 Cold Rolling Machine

- SIEMENS CNC-Contol
- Outer Part Diameter 50 mm / 2.0?
- Maximum Rack length 915 mm / 36?
- Slide stroke 1065 mm / 42 "
- Millable profiles involute toothings 0,3 - 1,25 mm
- Power consumption 15KW / 20 HP
- Rated current 116 A
- Dimentions 5,5 x 5,0 x 2,4 m

Robust gearing process for simple spline

Cold-rolling machine, suitable for the non-cutting cold forming of profiles, such as Splines (straight or angled), spiral gears, oil grooves, threads and knurls, etc. of horizontal design

Purpose: type: manual waves - spur gears

More data on request.

Technical Data:

Technical Data:

Control:
[SINUMERIK 3](#)

Dimensions and Weight:

Height:
2.400 mm
Length:
5.500 mm
Width:
5.000 mm
Weight:
13.000 kg

Buyer Information:

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

Images:



1













EX-CELL-O GmbH
Eislingen

Maschinentype ROTO FLO

Maschinen-Nr. 109. 732. 6. 000

Auftrags-Nr. 280 450 C

Ges.-Gewicht kg Baujahr 1989

Anschlußwert 27kW

Stromart 3 ~

Frequenz 50Hz

Betriebsspannung 380V

Nennstrom 52A

Steuerspannung 24V -

El. Plan Nr. 662. 251. 4. 301

13 371 1 685-4



EX-CELL-O GmbH
Eislingen

Maschinentype ROTO FLO

Maschinen-Nr. 109. 732. 6. 000

Auftrags-Nr. 280 450 C

Ges.-Gewicht kg Baujahr 1989

Anschlußwert 27kW

Stromart 3 ~

Frequenz 50Hz

Betriebsspannung 380V

Nennstrom 52A

Steuerspannung 24V -

El. Plan Nr. 662. 251. 4. 301

13 371 1 685-4



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://www.asset-trade.de/en>

Generated on 30.05.2026

© Copyright 2026 - [Asset-Trade](#)

Page