

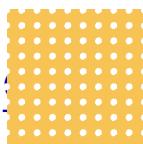


Ref. No.:

620-051121047

Overview and Technical Data:

GLEASON - PFAUTER - Genesis 130 SV Gear Shaving Machine



SON PFAUTER

Gleaso

Year of Build:

Jan 2007

Description:

GLEASON Genesis Power Shaving 130 - Gear Shaving Machine

- Siemens 840D CNC Control
- Max Gear Dia : 180mm
- Max Module : 5
- Total Power : 32W
- Max Gear Face Width : 50mm
- Year of Make : 2007/2008

The machine went out of production in 2010 and is there in excellent condition.

The Genesis 130SV(C) Gear Shaving Machine is a compact, highly productive machine for the fine finishing of soft spur and helical gears with an optionally integrated chamfering and deburring station.

- Simple shaving head design for all shaving processes: plunge, diagonal, underpass and parallel shaving.
- Innovative work piece indexing system.
- High-speed loading system to reduce load/unload cycles to a minimum.
- Direct-drive spindles for reliability and wide speed and torque range.
- Siemens control with Spheric® Shaving technology software.

- Small footprint.
- Easy access service module.
- Optional POWER SHAVING process for shorter cycle times (plunge shaving).
- Optional integrated NC controlled chamfering and deburring station.

The Gleason Genises 130SV is designed for the fine finishing of soft spur and helical gears with outside diameters of up to 130 mm.

Technical Data:

Technical Data:

Control:

[SINUMERIK 840D](#)

Dimensions and Weight:

Weight:

11.000 kg

Buyer Information:

Condition:

[Like New](#)

Available:

[On Request](#)

Sold as:

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

VAT:

[19 %](#)

Buyers Premium:

[15 %](#)

Location:

India

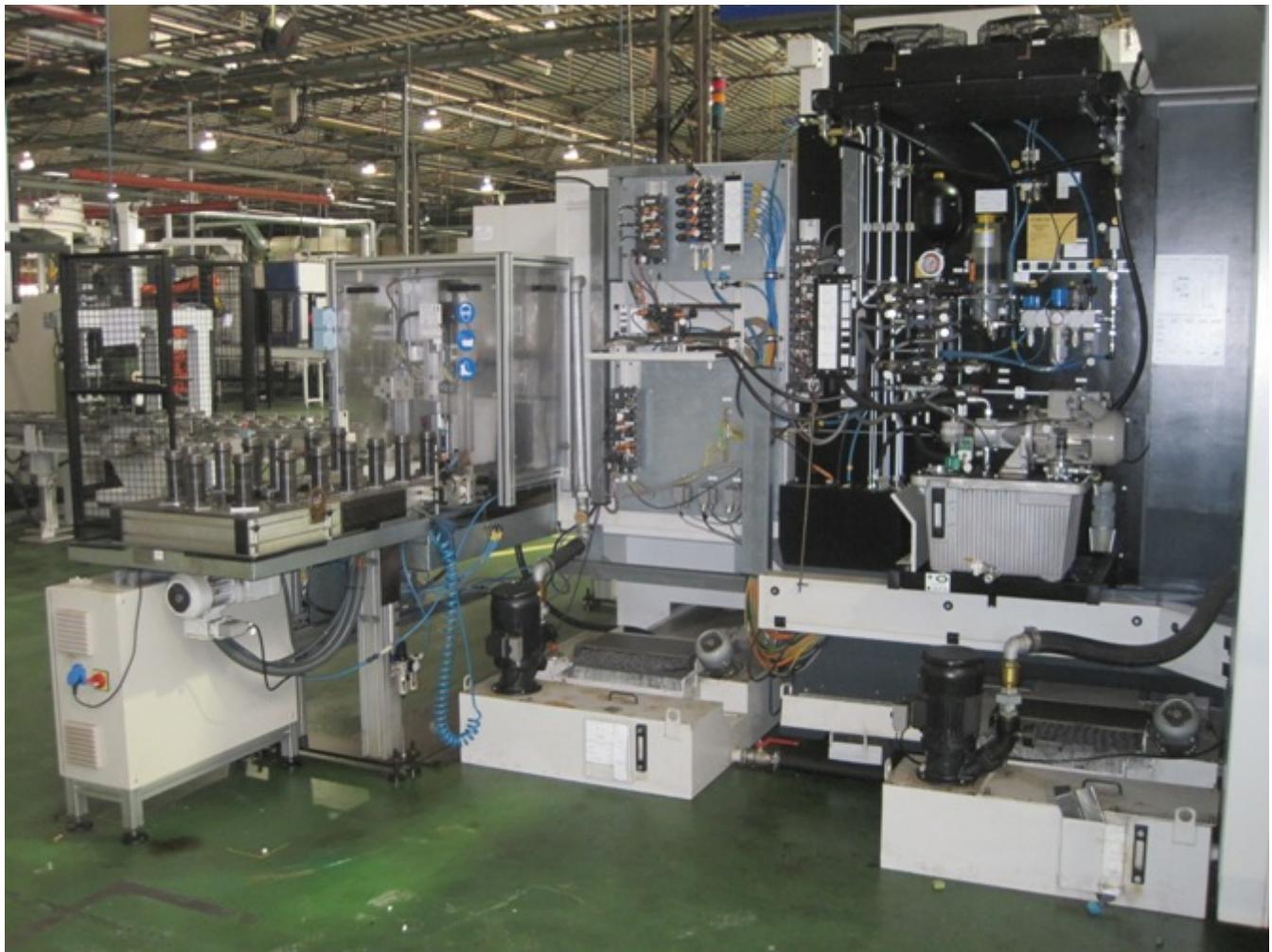
Images:



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7



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Germany



CE

UL
LISTED
IND CONTEQ
65B

SIEMENS Made in Germany

SINUMERIK 840D
NCU-BOX 13A,
AC 57V,+5%,-10%, 20KHZ



1P 6FC5247-0AA00-0AA3



S T-V72008128



A5E00277974

VERSION: A



LISTED
IND CONTEQ
58RA

CE

SIEME
SIMODRIVE
LT-MODUL

6SN1123-1AA



S T-V720476



A5E00351139



Check manual for







12



13



14



15

Ejes de preparación

Eje A -45 °/ +90°

Ejes de trabajo

Eje X 95mm

Eje Y +/-35mm

Eje Z 350mm

Eje C1 600rpm

Eje C 100 – 2800rpm

Contrasoporte

Eje Z4 350mm

Baujahr
Year of manufacture
año de construcción

2007

Spannung
Voltage
tensión

400V

Frequenz
Frequency
frecuencia

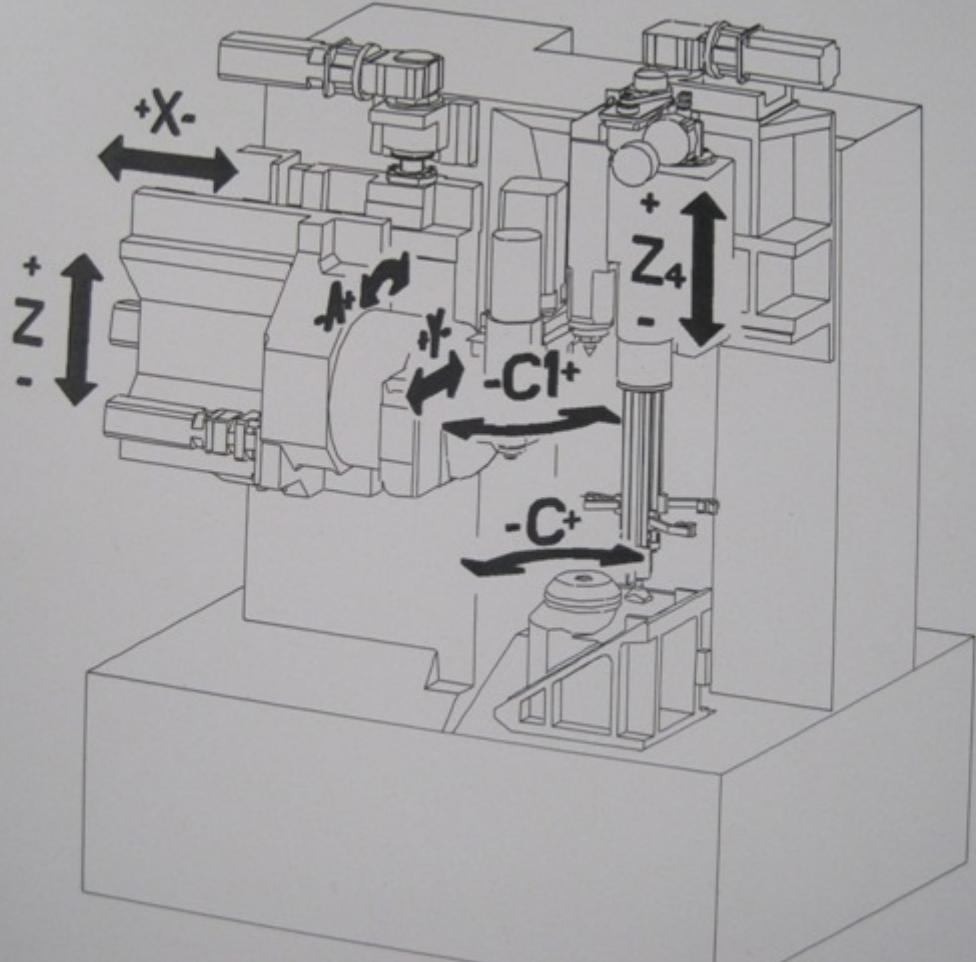
50Hz

Anschlusswert
Connected load
potencia conexión

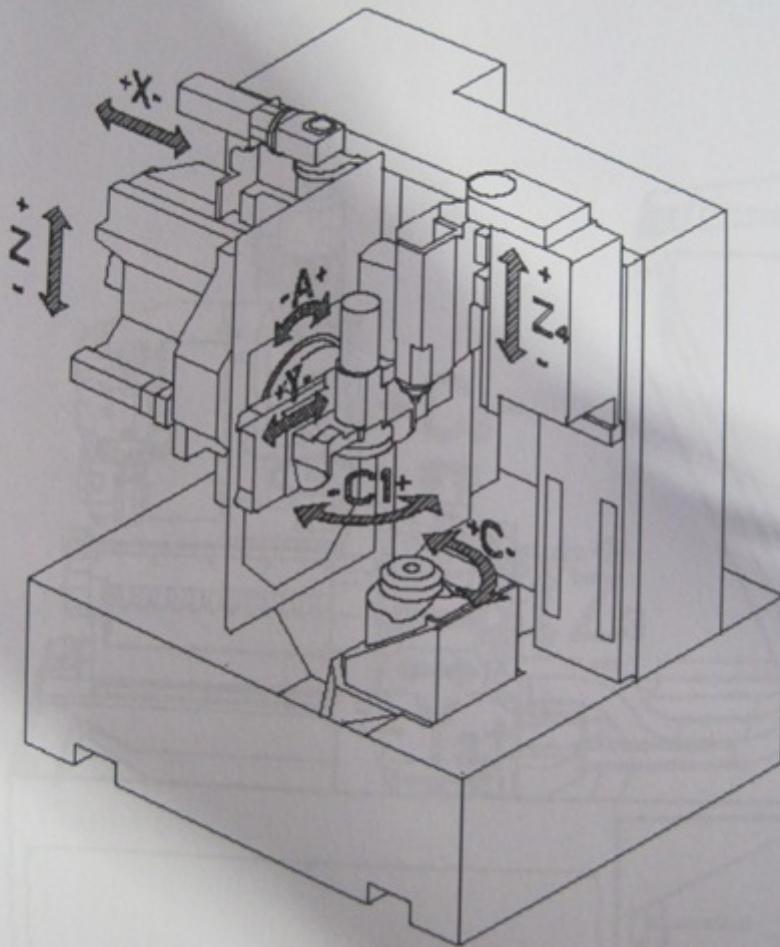
30kVA

Stromlaufplan

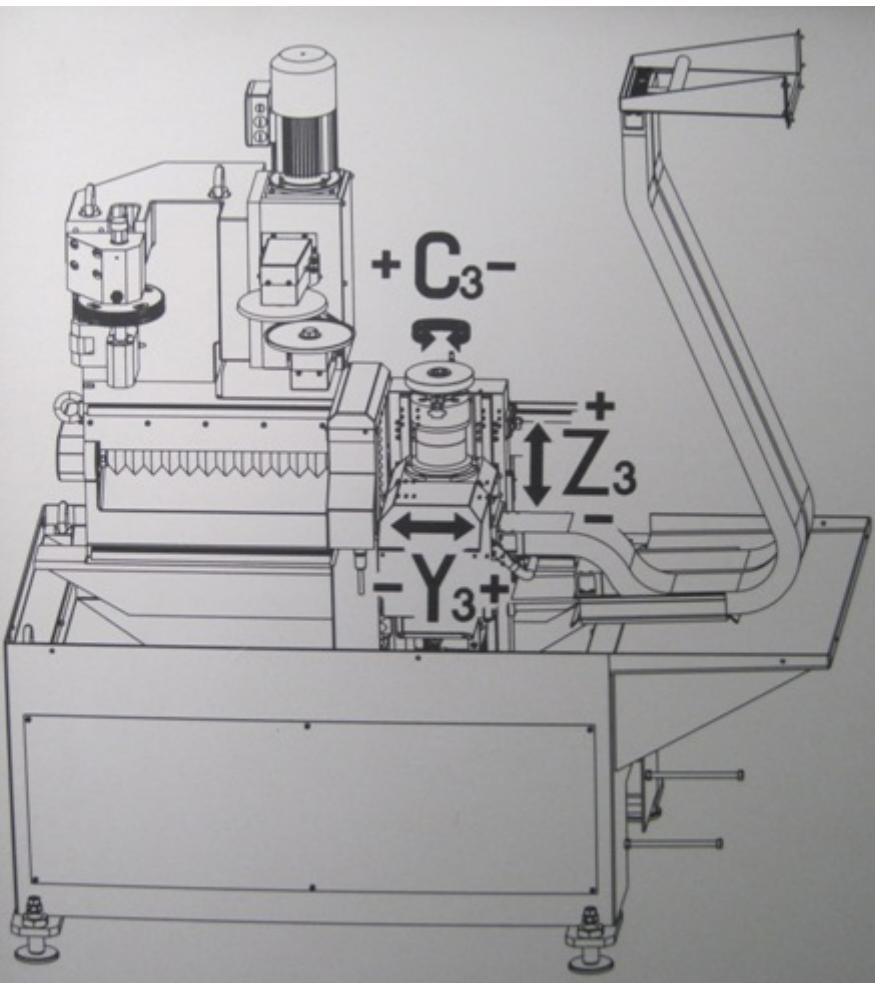
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47800 Krefeld

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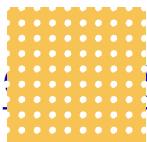
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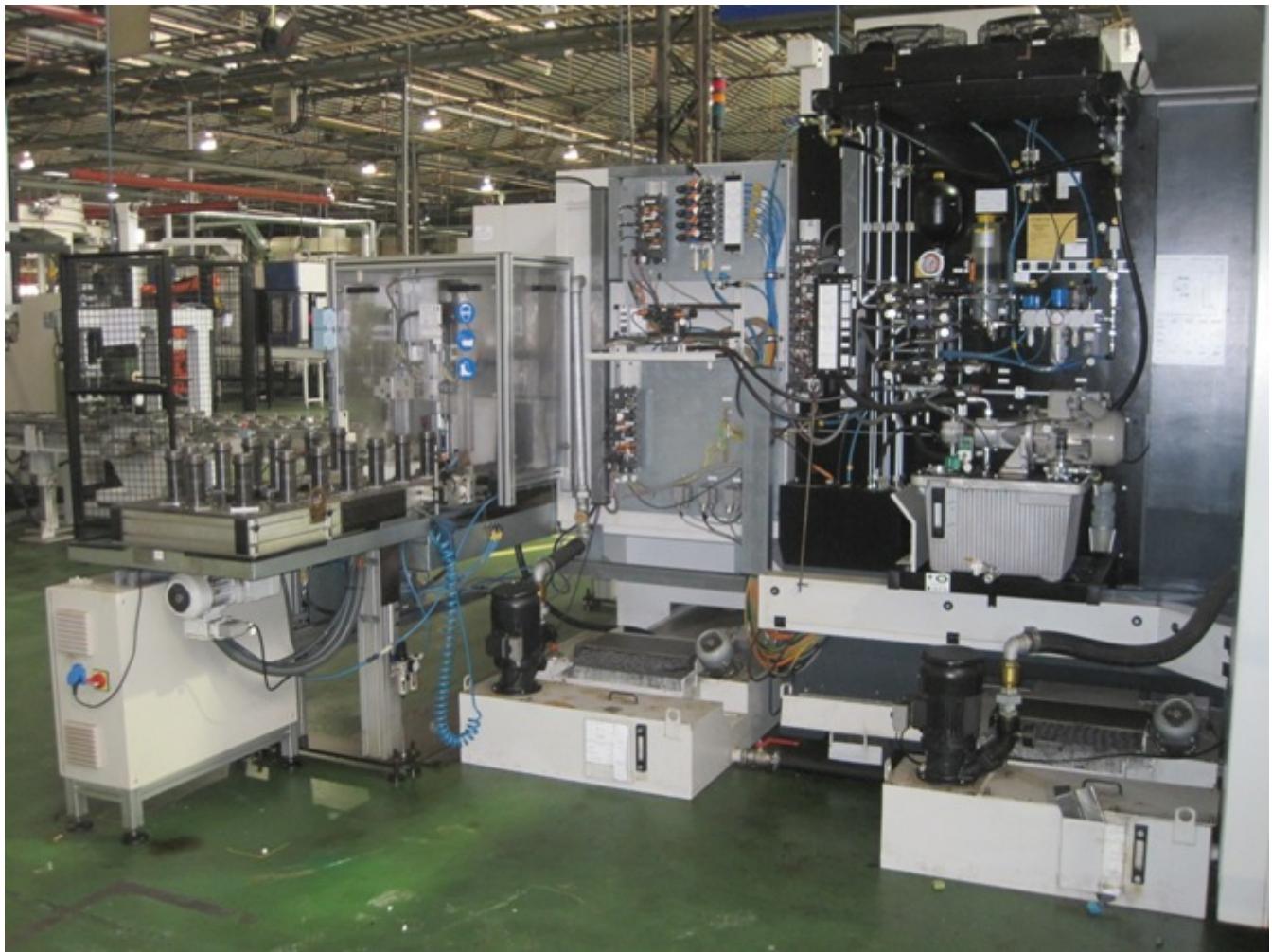
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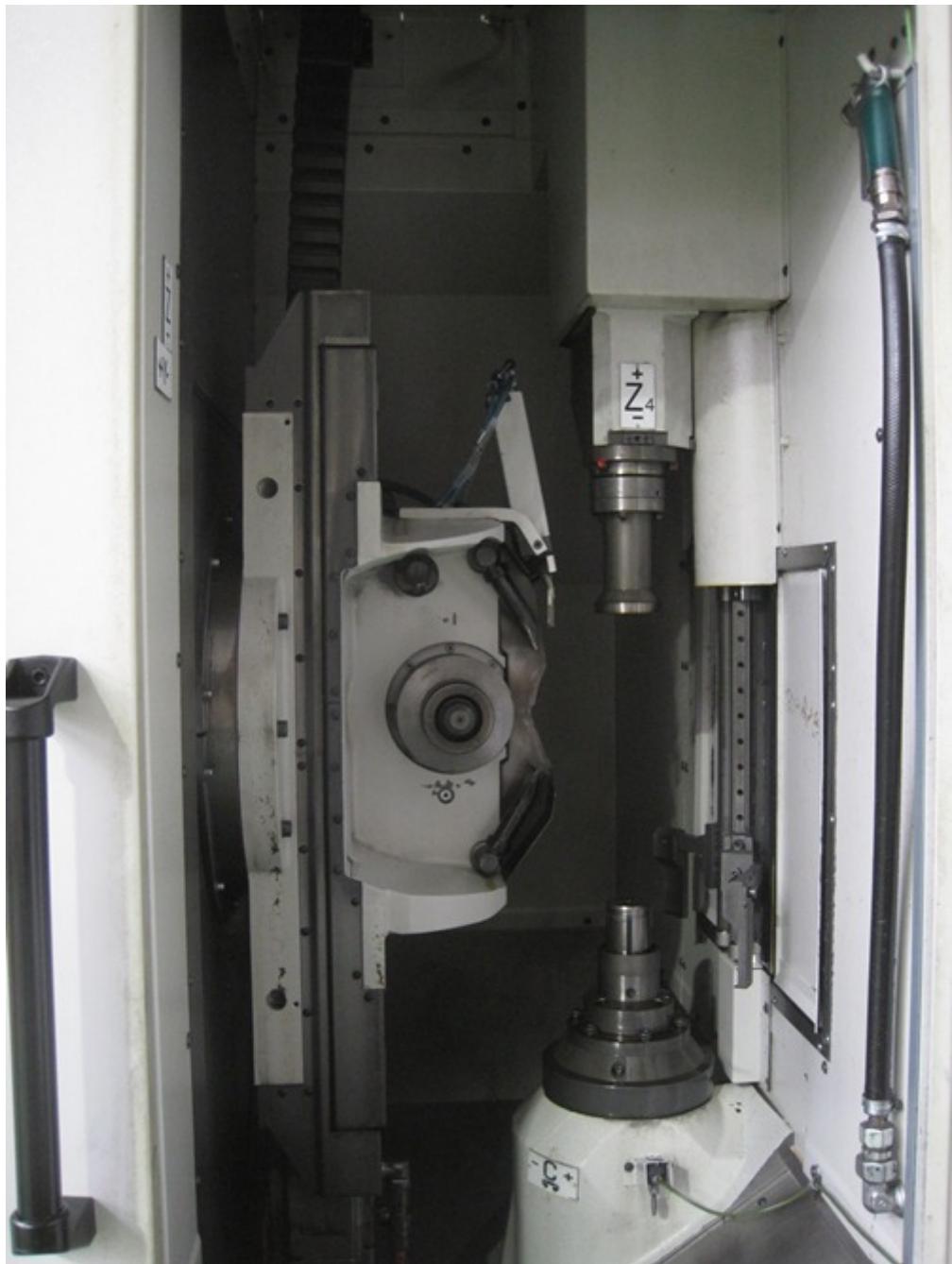
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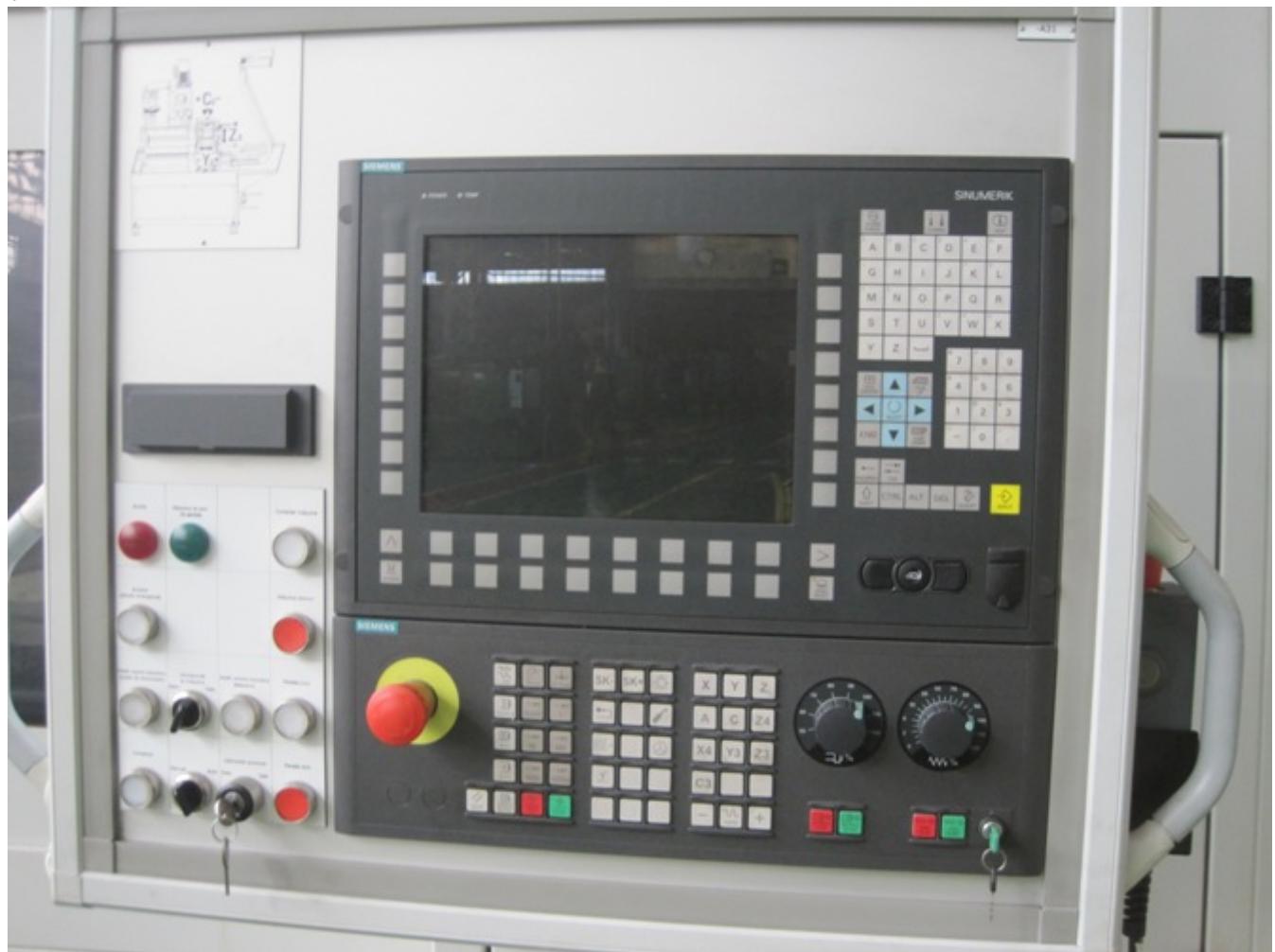




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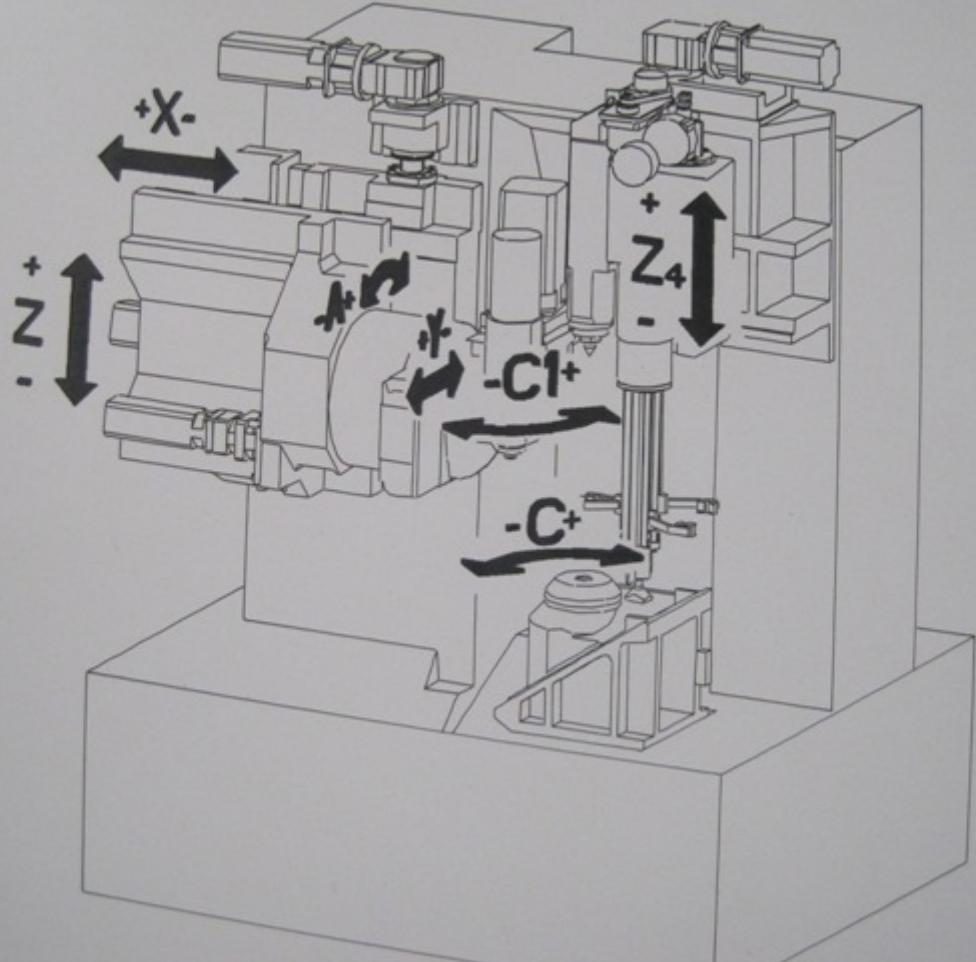
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potencia conexión

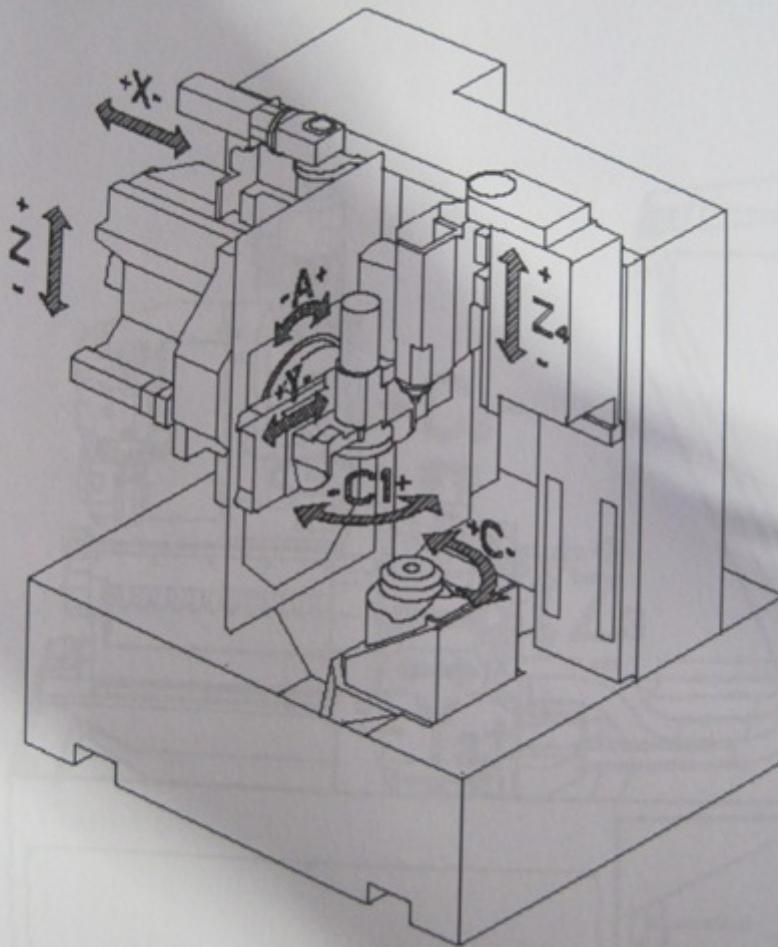
30kVA

Stromlaufplan

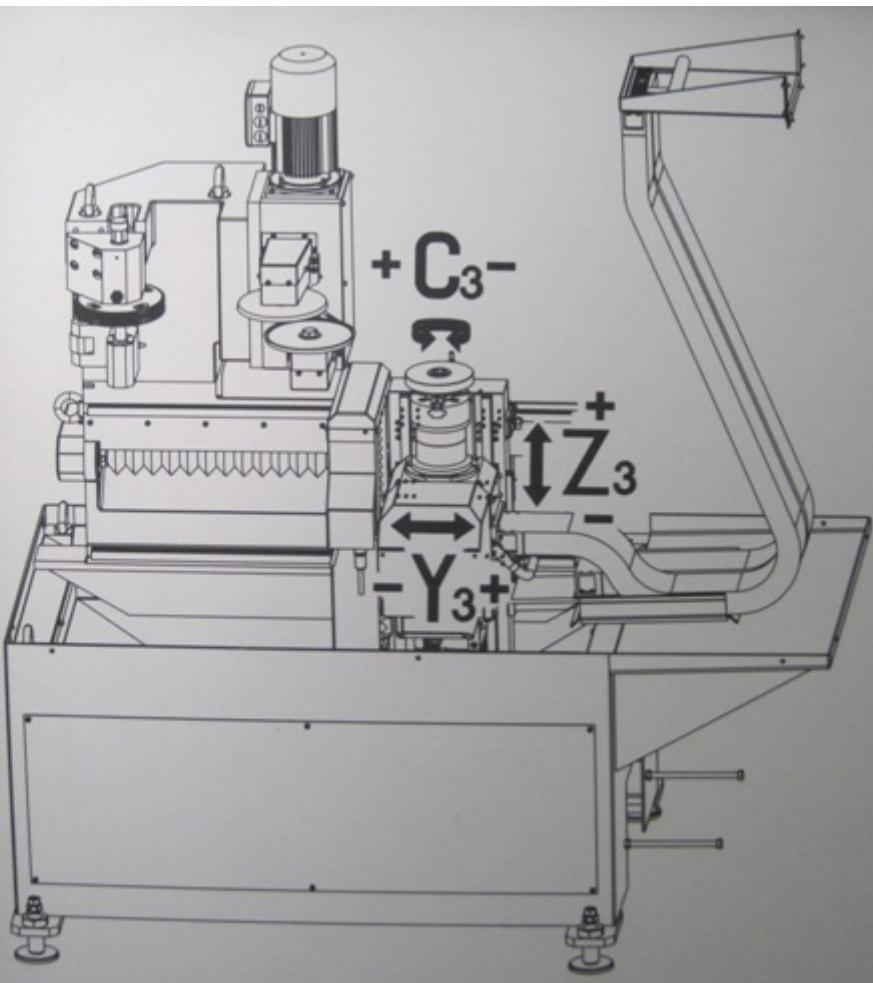
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