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Ref. No.:

850-12151218

Overview and Technical Data:

SCHENCK - Virio 100 / 2 balancing machine

[SCHENCK](#)



Year of Build:

Jan 2008

Description:

Used SCHENCK Virio 100/2 balancing machine

Control CAB 920

Technical data:

- Workpiece weight max. 100kg
- Workpiece length max. Ø 810mm
- Diameter max. 810mm (1400mm with protection)
- Drive power 4kW
- Max. 600rpm
- Smallest distance table 60mm
- Measuring resolution 20 - 40gmm
- Space required approx. 3.5 x 3.5 x 2.5m

Technical Data:

Technical Data:

Control:

[CNC](#)

Dimensions and Weight:

Height:

2.500 mm

Length:

3.500 mm

Width:

3.500 mm

Buyer Information:

Condition:

[Very good condition](#)

Available:

[Immediately](#)

Sold as:

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

VAT:

[19 %](#)

Location:

Germany

Images:







 SCHENCK



Vor Inbetriebnahme
Bedienungsanleitung
lesen und beachten!



brother



SCHENCK RoTec GmbH
D-64273 Darmstadt

Typ VIRIO 100/2

Fert.-Nr. REVE 0032

Baujahr 2008

3~400V+6/-10%

Hauptsicherung

50-60Hz +/-2%

16A

Nennstrom

Steuerspannung

24VDC/115VAC

mit Trafo

Stromlaufplan

R016308.201

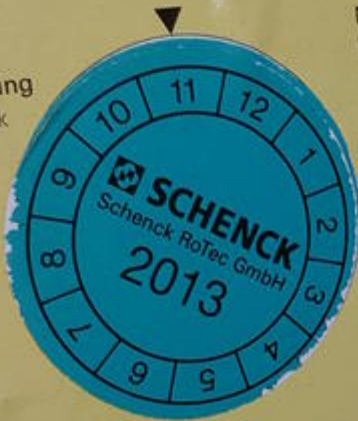
Anschlussplan

R016308.201

CAB 920

Maschinen-Service | Machine service

Letzte
Überprüfung
Last check



Nächste empfohlene
Überprüfung
Next recommended
check

6 12 18 24 Monate
Month



Equipment-No.

EVE 0032

PF00060 (07.2012)

 **SCHENCK**
Balancing and
Diagnostic Systems

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Bohrereinheit
drill unit
BEM20









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HENCK

Virio

55 kg



 SCHENCK



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Fert.-Nr. REVE 0032 Baujahr 2008

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50-60Hz +/-2% 16A

Steuerspannung 24VDC/115VAC Nennstrom
mit Trafo

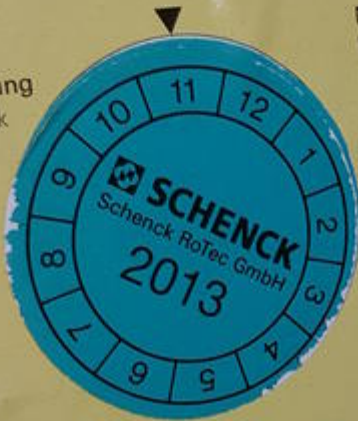
Stromlaufplan R016308.201

Anschlussplan R016308.201

CAB 920

Maschinen-Service | Machine service

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