



REGO HERLITZIUS GmbH
Bäckerei- und Konditoreimaschinen

Original operating instructions

DG 45 Bread Slicer





REGO HERLITZIUS GmbH

Hatzfelder Str. 115

D - 42281 Wuppertal

☎ ++49 (0)202 / 269200-10



Brotschneidemaschine

Typ

Serien Nr.

Baujahr

Spannung (V)

Frequenz (Hz)

Leistung (kW)

Sicherung



REGO HERLITZIUS GmbH

Bäckerei- und Konditoreimaschinen

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REGO HERLITZIUS GmbH

Bäckerei- und Konditoreimaschinen

Dear Customer,

You own a high-quality cutting machine, the most important component of which is the blade. This **specialised blade** has undergone extensive development in terms of its shape and material and achieves optimum cutting results.

However, excellent cutting quality can only be maintained in the long term if the blade – as the main component of the machine – is given a certain amount of maintenance and care.

In particular, care must be taken to ensure that the blade is **resharpened** in good time and **in the correct manner**.

A guaranteed flawless regrinding can only be achieved if the blades are sent to us. We can only honour our warranty obligations if the blades are re-sharpened in the manner described.

We know from experience that attempts are sometimes made to work with grinding shops that lack this specialist expertise. This almost always results in the blades being over-ground and damage to the machinery caused by warping of the blades due to insufficient cooling during the grinding process. The occasional potential cost savings in no way outweigh the disadvantages mentioned.

We strongly urge you to arrange the knife servicing through us, as this is the only way we can honour our warranty and ensure that you achieve a perfect cut.



Contents

1	Introduction	1
2	Safety	3
2.1	General	3
2.2	Intended use	4
2.3	Symbols	4
3	Dimensions and technical data	5
4	Transport and installation	7
4.1	Transport	7
4.2	Unpacking	8
4.3	Set-up	8
5	Commissioning	9
6	Machine description and operation	10
6.1	Machine description	10
6.2	Standard accessories	11
6.3	Switching on and off	12
6.4	Control panel	13
7	Maintenance and cleaning	14
7.1	Cleaning the machine	14
7.2	Knife maintenance and care	15
7.3	Adjusting the oil level (only for machines with an oiling system)	16
7.4	Topping up the oil reservoir (only for machines with an oil lubrication system)	17
7.5	Replacing the felt pads (only for machines with oil lubrication)	18
8	Faults	19
8.1	Faults in the frequency converter	20
8.2	Safety devices	22
9	Circuit diagrams	23
10	Certificates	26
10.1	Handover certificate	26
10.2	Declaration of conformity	28
11	After-sales service	29



1 Introduction

These operating instructions are intended for

- Operating personnel
- Maintenance staff
- Purchasers

of the **DG 45** bread slicer.

Cleaning, care and maintenance of the machine must only be carried out by authorised personnel who have read and understood this operating manual. The operating manual must always be kept within easy reach near the machine. Particular attention must be paid to

- all safety instructions in this operating manual
- the general safety and accident prevention regulations
- the safety recommendations issued by trade associations and employers' liability insurance associations

The design of the machine ensures that, when used as intended, it can be set up, operated and maintained without endangering personnel. Before carrying out any set-up, cleaning, maintenance or repair work, the machine must be switched off by unplugging the mains plug.

REGO HERLITZIUS reserves the right to make technical modifications and improvements to the machine described in this operating manual without prior notice. It is therefore possible that the illustrations may not correspond exactly to the model you are using.

We reserve the copyright to this operating manual and the accompanying drawings and documents.



Installations and repairs not carried out by authorised specialists, as well as any technical modifications to the machine, will invalidate the manufacturer's warranty and liability.



QR code: Product registration



Please scan!

By registering, you secure your full warranty entitlement and also benefit from important service advantages.

Why register?

- Full warranty cover: Activate the full warranty cover for your appliance.
- Fast support: Should you require assistance, we can help you particularly quickly and accurately thanks to the details you provide.
- Product updates & news: If you wish, you can receive information on relevant product updates, notices or enhancements.
- Optimal traceability: Your registration details enable us to process enquiries, maintenance requests and any spare parts requirements efficiently.

How registration works:

1. Fill in the form in full.
2. Enter the serial number, date of purchase and retailer.
3. Submit the form – and your product is now registered.



2.1 General

The **DG 45** bread slicer must only be serviced and repaired by authorised, trained and instructed personnel. These individuals must have received specific training on potential hazards and the machine's installation. The machine must be supervised by staff whilst in operation.

When selling or hiring out the machine

- , hand over this operating manual
- draw attention to the safety regulations

Unauthorised modifications or alterations to the machine that could compromise safety are not permitted. The operator is obliged to report any changes to the machine that could compromise safety to **REGO HERLITZIUS** immediately.

Before carrying out any cleaning work on the machine, the main power supply must be disconnected and secured against accidental activation.

Do not operate the machine for prolonged periods without a workpiece.



Risk of injury from the stationary blade!

Non-ionising radiation is not deliberately generated, but is merely emitted as a technical by-product of the electrical equipment (e.g. electric motors, high-voltage power lines or solenoid coils). Furthermore, the machine does not contain any strong permanent magnets. Provided a safety distance (distance between the field source and the implant) of 30 cm is maintained, interference with active implants (e.g. pacemakers, defibrillators) can be ruled out with a high degree of certainty.



2.2 Intended use

The **DG 45** bread slicer is intended exclusively for slicing bread. The optimum core temperature for slicing bread is 20–30°C.

Any use of the machine beyond this, e.g. cutting wood or other objects, is prohibited and requires authorisation. Installation in a hazardous, explosive atmosphere is not permitted.

Intended use also includes compliance with the manufacturer's instructions for installation, commissioning and maintenance.



The manufacturer accepts no liability for damage resulting from improper use.

2.3 Symbols

The following symbols are used in these operating instructions and must be observed carefully.



Warning! Safety instruction

The '**Caution**' symbol indicates passages of text that are important for the safe operation of the machine. Please read these instructions very carefully.



High voltage!

Warning: dangerous electrical voltage!



Risk of injury from the stationary blade!

There is a constant risk of injury in the vicinity of the cutting blades!



Wear cut-resistant protective gloves!

When handling the blades, take particular care to avoid injury from the sharp cutting edges.



3 Dimensions and technical data

DG 45

Machine dimensions: see data sheet on p. 6

Bread passage

Width	450 mm
Height	150 mm
t	9–14 mm
Slice thicknesses	

Belt speed 0.4–2.5 m/min

Electrical connection

Mains voltage	400 V
Mains frequency	AC
Power	50 Hz
Control voltage	1.5 kW
Protection class	24 V AC

Emission sound pressure level

L_{pA}

IP 54

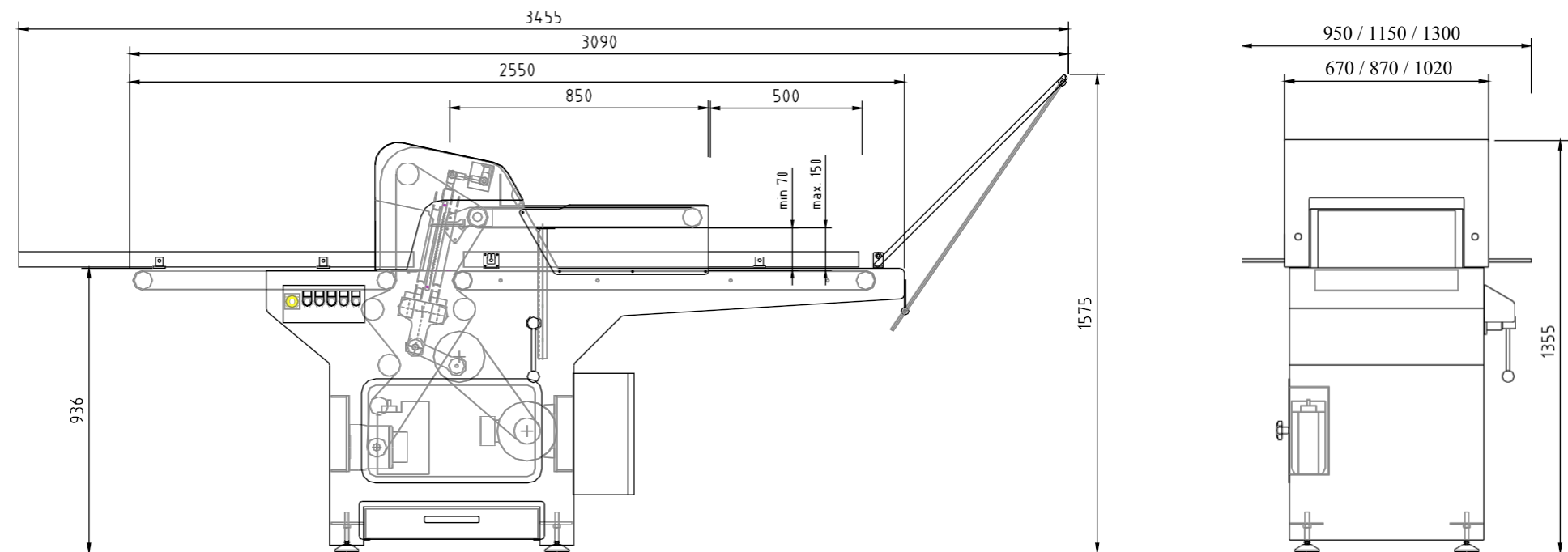
Measurement uncertainty K_{pA} 62 dB(A)

3 dB

Net weight

250

kg



Machine dimensions DG 45 / DG 65 / DG 80



4 Transport and Installation

4.1 Transport

The machine is delivered on a single-use Euro pallet with outer packaging or in a wooden crate.



To ensure safe transport, the machine should be moved to its installation site using a pallet truck or forklift, depending on its weight.

Please note any instructions on the outer carton or wooden crate:



Fragile

Indicates packages with fragile or delicate contents. Handle the package with care; do not drop it or subject it to impact.



Protect from moisture

Protect packages from moisture and keep them dry.



Centre of gravity

Take account of the off-centre centre of gravity. Lift the machine carefully and check whether the load is tilting.



4.2 Unpacking

- Remove the strapping and packaging
- Check the machine order against the delivery note
- Check the machine and accessories (see **Section 6.2: Standard Accessories**) immediately for any transport damage and to ensure they are complete. In the event of damage or discrepancies, please contact REGO HERLITZIUS's customer service department immediately (see **Section 11**)

4.3 Installation

When selecting a location, ensure that the machine is not exposed to direct heat or hot vapours. The machine will be installed at the installation site by the manufacturer's service team or your own staff.

At the installation site, ensure there is sufficient space for the machine and that the floor has adequate load-bearing capacity. The locking brakes on the transport castors must be engaged. The socket for the mains plug must be easily accessible.

The machine must be level. It must not tip over or fall. The space requirements for installing the machine are set out in the technical data.



5 Commissioning



Electrical work must only be carried out by authorised qualified personnel!

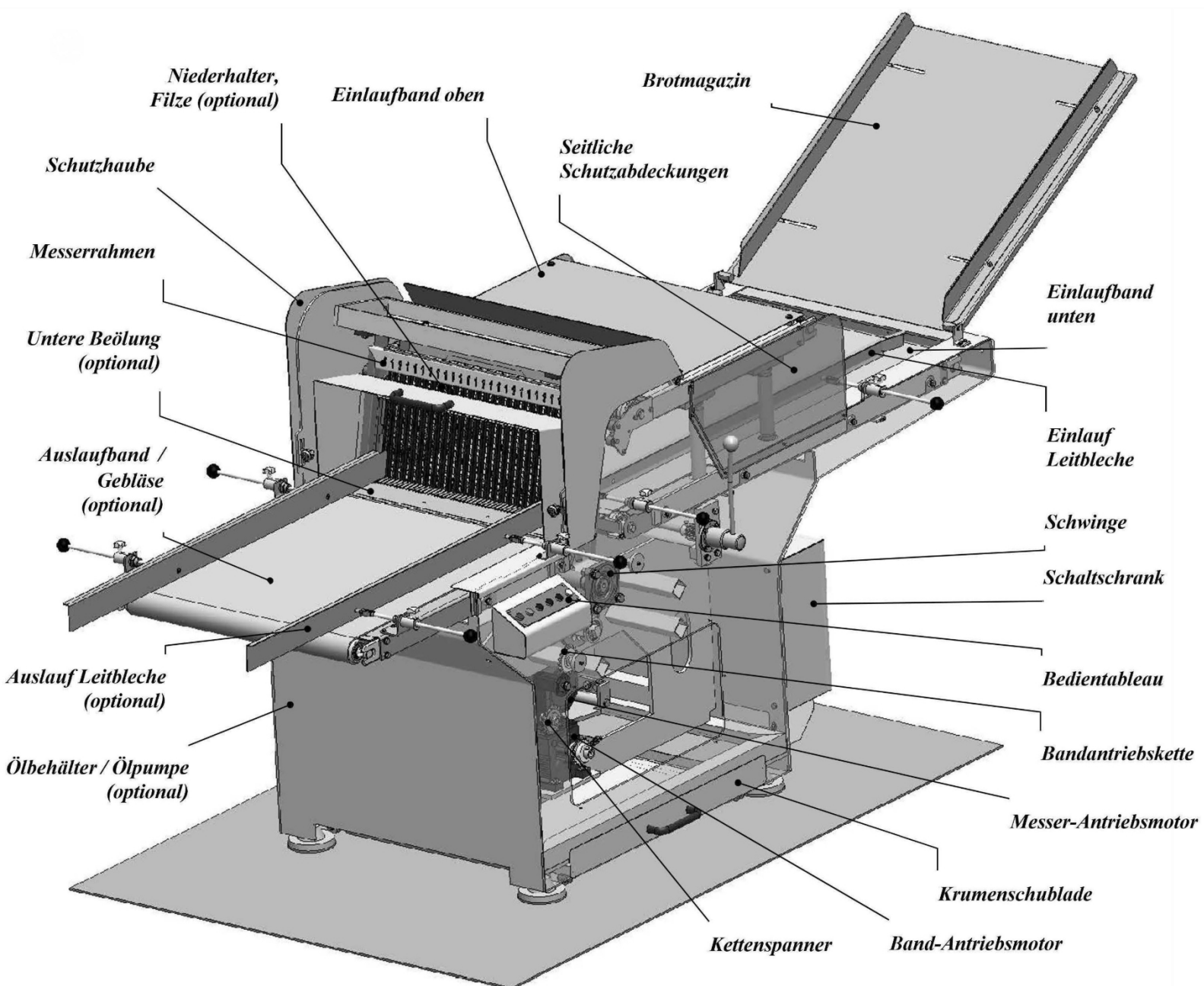
Connection instructions

1. Check that the power rating on the type plate matches the mains voltage at the installation site.
2. Plug the mains plug into the socket.
3. Switch on the on/off switch on the control cabinet.
4. Check whether the red-and-yellow emergency stop switch is engaged. If so, unlock it by turning the mushroom-head pushbutton in the direction of the arrow.
5. Start the machine using the “START” button.



6 Machine description and Operation

6.1 Machine description





6.2 **Standard and Accessories**

The **DG 45** bread slicer is fitted with the following accessories as standard:

- 3 spare cutting blades
- Operating instructions
- Tool bag:
 - 1 x 10 mm socket spanner
 - 1 x 13 mm socket spanner
 - 1 8 mm open-end/ring spanner
 - 1 x 4 mm Allen key
 - 1 control cabinet spanner



6.3 Switching on and off

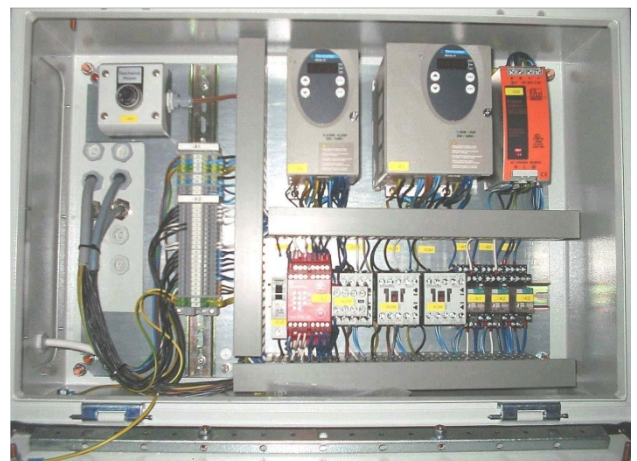
1. Plug in the mains cable
2. The machine is normally ready for operation. If this is not the case, check whether the red and yellow emergency stop switch has been activated. If so, unlock it by turning the mushroom-head pushbutton in the direction of the arrow.
3. If the 'Fault' indicator light is illuminated, check the frequency converters in the control cabinet for error messages. You will find troubleshooting procedures in the Altivar 31 manual under 'Fault Causes and Remedies'.
4. Place the bread to be sliced in the feed area.
5. Pressing the start button activates the blade. The conveyor belt can be switched on using the rotary switch. The optimum belt speed can be set using the potentiometer.

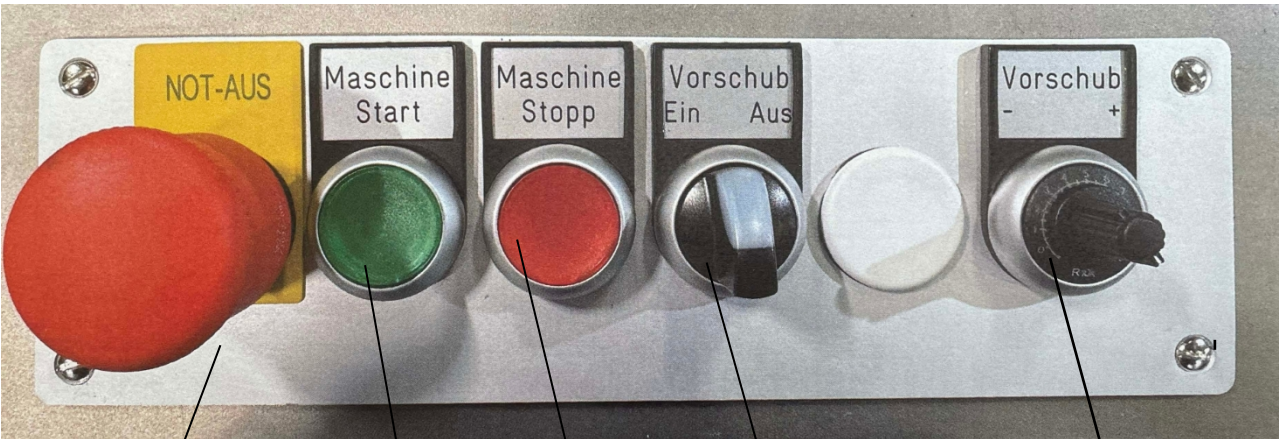


CAUTION!

Do not reach into the blades or the moving parts whilst the machine is running! In an emergency, press the emergency stop switch!

6. The speed can be adjusted at any time (even after the saw has already started).
7. Pressing the stop button interrupts the cutting process; the belt stops and the blade frame remains stationary
8. To optimise the cutting process, the blade speed can be adjusted using a potentiometer in the control cabinet.
9. If the emergency stop switch is activated, both the blade frame and the belts come to an immediate halt. Once the mushroom-head pushbutton has been released, the machine can be restarted using the start button. In the event of a prolonged stoppage, the emergency stop switch can also be used as an off switch.





Safety
Emergency
Stop
Switch

Start

Stop

Feed: On
Off

Feed speed controller



7 Maintenance and Cleaning



We recommend having a thorough annual inspection carried out by authorised specialists.



The following applies to all maintenance and cleaning work:
Always ensure the mains plug is disconnected first!

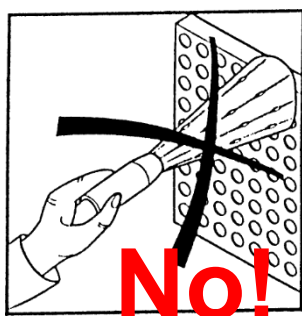
Maintenance work must only be carried out by trained maintenance staff.

7.1 Cleaning the machine



The **DG 45** bread slicer should be thoroughly cleaned every day to ensure it functions properly!

Remove any breadcrumbs from the machine using a vacuum cleaner and, if necessary, blow out any remaining debris with compressed air. It can then be wiped down with a damp cloth. When cleaning the exterior of the machine body, use only lukewarm water or a mild soapy solution; under no circumstances should you use harsh or abrasive cleaning agents or solvents! To clean the interior, open the plexiglass cover and pay particular attention to cleaning the bread gripper.



Do not spray the machine with a water jet, garden hose, spray nozzle or high-pressure cleaner.

The crumb tray can be pulled out, emptied and cleaned.

The contents of the crumb trays are not fit for consumption!

The interior of the knife cover and the crumb tray must be disinfected regularly. Please use only the 'Buraton' cleaning agent from REGO HERLITZIUS.

Caution: To protect the plastic cover from damage, it should only be cleaned with 'Pril vinegar solution'!



7.2 Removal and maintenance of the ' ' blade



Risk of injury to the
blade!



the fixed
Wear protective
gloves!

Maintenance work on the blade must only be carried out by trained maintenance staff. If the blades become blunt after prolonged use or are damaged due to improper handling, they can be easily replaced:

1. Once the two twist locks have been released, the cover can be folded upwards.
2. After further loosening two screws, the front cover plate can be removed.
3. The front blade frame is then released at the top.
4. The front blade frame can now be folded forwards, allowing the blades to be replaced easily. The rear blade frame does not need to be unscrewed!
5. The cutting blades can now be replaced individually. Using the open-ended and Allen keys supplied, loosen the upper fixing screws until the blades can be easily removed.
6. The new blade can now be fitted and tightened again. **Please note:** The blade edges must always point **backwards** towards the bread scraper!
7. Once the blades have been replaced, the front blade frame can be screwed back into place.
8. Finally, reattach the cover plates and the hood
9. Plug the mains plug into the socket.

Dull blades can be exchanged for sharp ones via REGO HERLITZIUS's blade replacement service. Further information on this is available from Customer Services (see **Chapter 11**).



Important note: As felts and blades are generally subject to exceptional stress and wear, and the service life of these parts depends on cutting performance and machine maintenance, there is no warranty claim for the possible replacement of these parts! **Damage caused by improper sharpening of the blade is not covered by the warranty!**

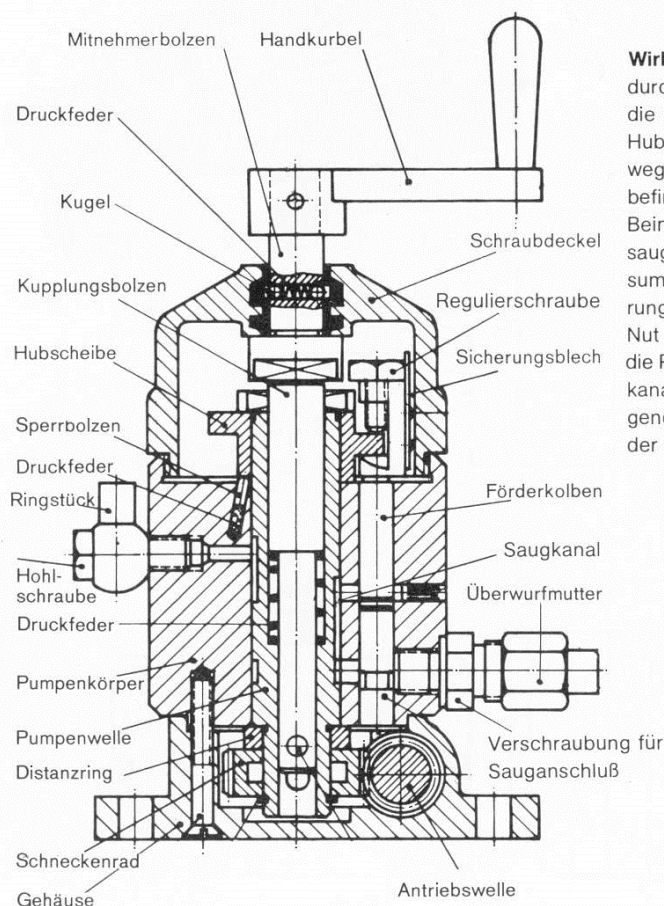


7.3 Adjusting the oil level (only for machines with ' ' lubrication)



Ölschmierpumpen der Baureihe A

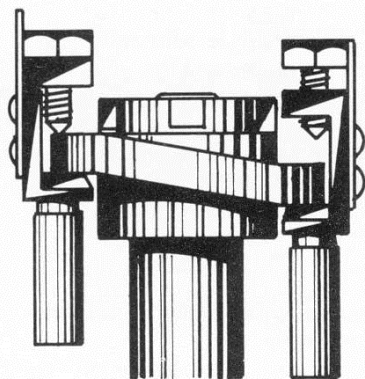
Bauart AZU, AZP, AF, AFS, AFG, AFGM



Wirkungsweise: Der Antrieb erfolgt rotierend, oszillierend, oder durch Elektromotor. Die Antriebswelle setzt über ein Getriebe die zentral im Pumpenkörper gelagerte Pumpenwelle und die Hubscheibe in eine rotierende Bewegung, wodurch die Hubbewegung der Förderkolben ausgeführt wird. Im Pumpenkörper befinden sich kreisförmig angeordnete 6 Förderkolben. Beim Saughub, bei dem die Druckbohrung geschlossen ist, saugt der Förderkolben aus einem Behälter oder aus dem Ölsumpf der Maschine das Öl über den Saugkanal an. Die Steuerung erfolgt durch die Drehbewegung der Pumpenwelle über Nut und Bohrung. Nach Beendigung des Saughubes verschließt die Pumpenwelle durch die erwähnte Drehbewegung den Saugkanal und gibt die Druckbohrung frei, damit bei der jetzt folgenden Hubbewegung des Förderkolbens das Öl unter Druck der Schmierstelle zugeführt werden kann.

Weniger Öl

Mehr Öl



Vorschiereinrichtung:

Um Maschinen bereits vor dem Anlaufen ausreichend mit Schmiermittel versorgen zu können, besteht die Möglichkeit alle BEKA-Ölschmierpumpen der Baureihe A mit einer Handkurbel zur direkten Nachkurbelung zu versehen.

Einstellen der Fördermenge:

Mit der Regelschraube, die sich im Förderkolben befindet, wird der Kolbenhub verstellt. Beim Rechtsdrehen wird die Fördermenge größer, beim Linksdrehen kleiner.

Anwendung:

Kompressoren, Verbrennungsmotoren, Werkzeug-, Textil-, Druck- und Holzbearbeitungsmaschinen, Pumpen, Kunststoffmaschinen usw.



7.4 Top up the oil reservoir (only for machines with ' ' lubrication)

If the oil reservoir is only a quarter full, it should be topped up as soon as possible. **Check the oil level in the reservoir daily!**

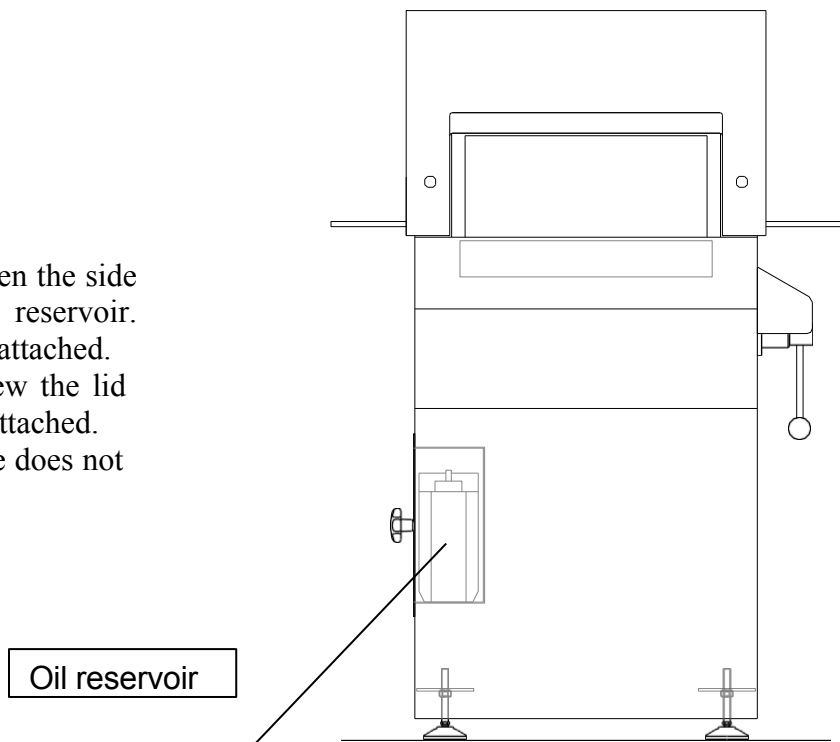
You can obtain filled oil reservoirs for replacement from REGO HERLITZIUS. (For further information, see **Chapter 11: Customer Service**).



Only resin-free special vegetable oil approved for food contact must be used!

The oil must not be used after the expiry date!

To change the oil reservoir, open the side access flap. Remove the reservoir. Unscrew the cap with the hose attached. Fit the new container and screw the lid back on with the suction hose attached. Make sure that the suction hose does not run dry!





7.5 Replacing the felt pads (only for machines with ‘ ’ lubrication)

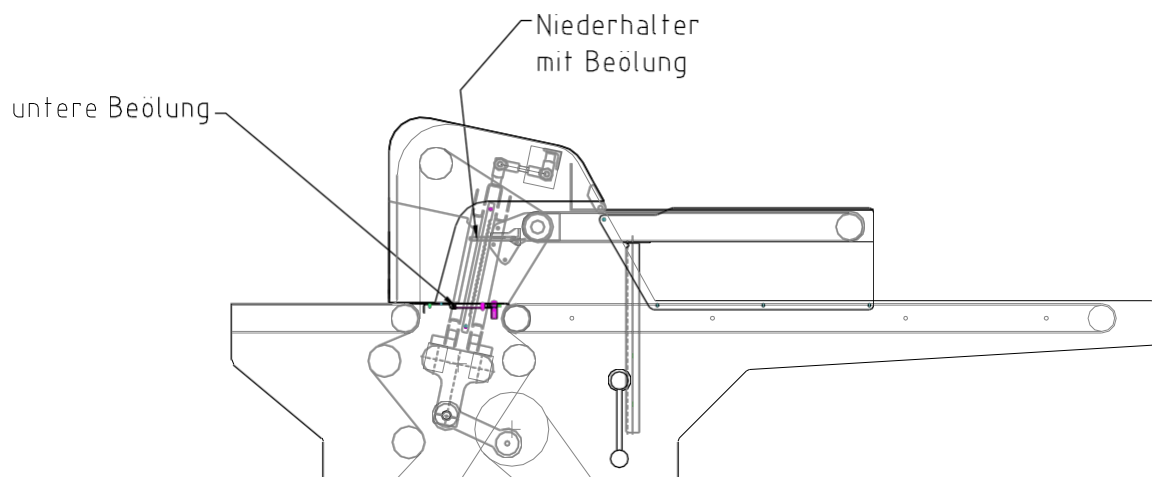
The felt pads for the upper and lower lubrication systems are fitted in slotted plates. They should be replaced at least every six months. For further information, please contact our customer service department (see

Chapter 11). If you wish to fit new felts yourself, please ensure that they are thoroughly saturated with oil! Otherwise, the machine would operate without oil for a certain period, which could cause damage to the blades and the machine when cutting bread with a high rye content.

The slotted plates can be removed. When fitting the new felts, ensure that the recesses in the slotted plate align with the blades.



If the blades come into contact with the stainless steel parts of the hold-down mechanism, this may damage the blades and impair cutting performance!



Important note:

As felts and blades are generally subject to exceptional stress and wear, and the service life of these parts depends on cutting performance and machine maintenance, there is no warranty claim for the possible replacement of these parts!

After cutting raisin bread and similar products, care should be taken to cut a few loaves of ordinary bread immediately afterwards, so that the friction heat does not cause the sugar to combine with the oil, which could lead to the formation of hard deposits in the felt



8 Faults



ATTENTION!

Troubleshooting must only be carried out by trained specialist personnel. Before working on the machine, ensure the power supply is disconnected – **pull out the mains plug!**

If faults occur in the frequency converter, the fault indicator will light up. To rectify the fault, please refer to **Section 8.1: Frequency Converter Faults**. If the faults cannot be rectified, please contact our customer service department (see **Section 11**).



8.1 Faults in the ' ' frequency converter

DG 45 Störungen Frequenzumrichter ATV31



Fehler	Wahrscheinliche Ursachen	Maßnahmen zur Behebung
bLF Bremsfrequenz	Bremsabfallstrom nicht erreicht. Die Bremssteuerung wurde vorgewählt. Parameter "bLC" abweichend von "hO" oder der Schwellwert der Bremsanzugsfrequenz "bEn" ist nicht auf "hO" eingestellt.	Die Umrichter / Motor - Verbindung überprüfen. Die Motorwicklung überprüfen. Die Einstellung im Menü "FUn" "bLC" überprüfen. Die Einstellung im Menü "FUn" "bEn" überprüfen. Den Umrichter ersetzen.
GrF Ladeschaltung der Kondensatoren	Störung der Steuerung des Lastrelais oder Ladevorwiderstand beschädigt.	
EEF EEPROM-Fehler	Störung des internen Speichers.	Umgebung überprüfen (elektromagnetische Verträglichkeit). Den Umrichter ersetzen.
FSt	Schnellhalt über L14 Eingang.	
InF Interne Störung	Interne Störung.	Umgebung überprüfen (elektromagnetische Verträglichkeit). Den Umrichter ersetzen.
nSt	Anhalten im freien Auslauf.	
OCF Überstrom	Parameter der Menüs "SEt-" und "drC-" nicht korrekt. Massenfragheit oder Last zu hoch. Mechanische Blockierung.	Parameter im Menü "SEt-" und "drC-" überprüfen. Dimensionierung von Motor / Umrichter / Last prüfen. Zustand der Mechanik überprüfen.
SCF Kurzschluss im Motor	Kurz- oder Erdschluss am Umrichterausgang. Starker Kriechstrom gegen Erde am Umrichterausgang.	Anschlussleitung vom Umrichter zum Motor und die Isolierung überprüfen. Taktfrequenz herabsetzen.
SDF Überdrehzahl	Instabilität oder zu stark antreibende Last.	Die Parameter von Motor, Verstärkung und Stabilität überprüfen.
tnF Fehler Motormessung	Motor nicht an den Umrichter angeschlossen.	Prüfen, ob der Motor bei der Motormessung erkannt wird.



DG 45

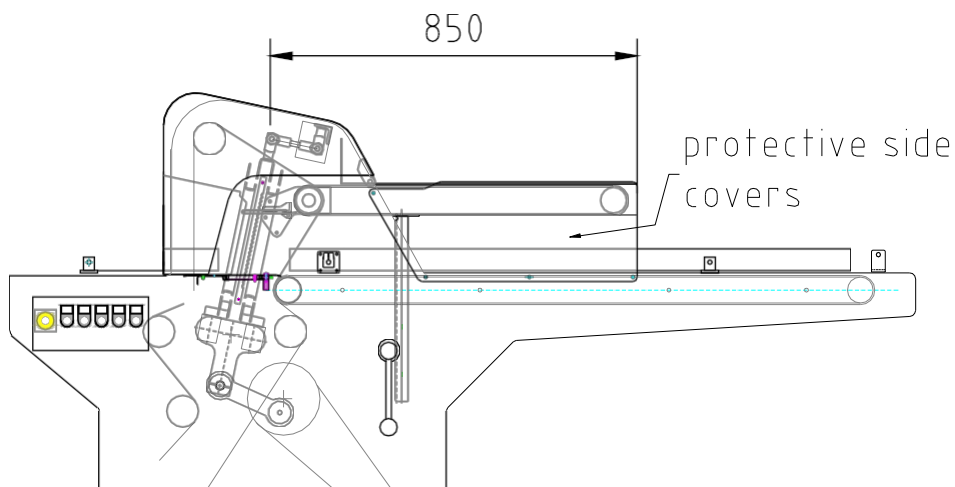
Faults in the ATV31 frequency converter

Fault	Probable causes	Remedial measures
ObF Excessive voltage during deceleration	Excessive braking or a load causing friction.	Increase the deceleration time. Activate the "brA" function, »provided it is compatible with the application.
OHF Overload of the inverter	Overheating of the inverter.	Check the motor load, the ventilation of the inverter and the surrounding area. Allow the motor to cool down before switching it back on.
OLF Overload motor	Tripped due to excessive motor current	Check the "ItH" setting of the motor thermal protection and check the motor load. Allow the motor to cool down before switching it back on.
OPF Motor phase failure	Interruption of a phase at the inverter output Motor not connected or insufficient power. Sudden disturbance in the motor current.	Check the connections between the inverter and the motor. *Without motor.
OSF Overvoltage	Mains voltage too high. Check the mains supply	Check mains voltage
PHF Mains phase loss	Inverter not receiving power correctly or fuse blown Phase failure. Load unbalanced	Check the cable connection and the fuse. Switch on again. Lock out the fault via "IPL" = "NO".
SLF Modbus error	Communication interruption on Modbus	Check the communication bus
Faults where, once the	the cause is rectified, the system will restart.	
CFF Configuration error	The current configuration is inconsistent.	Return to the factory settings or restore the saved configuration, if available.
CFI Configuration error via serial interface	Invalid configuration The configuration loaded into the drive via the serial interface is inconsistent.	Check the configuration that was previously loaded. Load a consistent configuration
USF Overvoltage	Mains voltage too low Temporary voltage drop Laocvow/iderstai-ic Esel-iadigt	Check mains voltage and the "UnS" parameter. Den Umrichter ersetzen





8.2 Safety devices



- **Protective cover:** The feed area is covered at the sides.
- **Protective plates:** Access to the blade frames at the front from the side is prevented by protective plates integrated into the cover.
- **Emergency stop switch**, *item no. 000157259*



Faulty safety devices must be repaired immediately by an authorised electrician! Only use original spare parts from Rego Herlitzius!

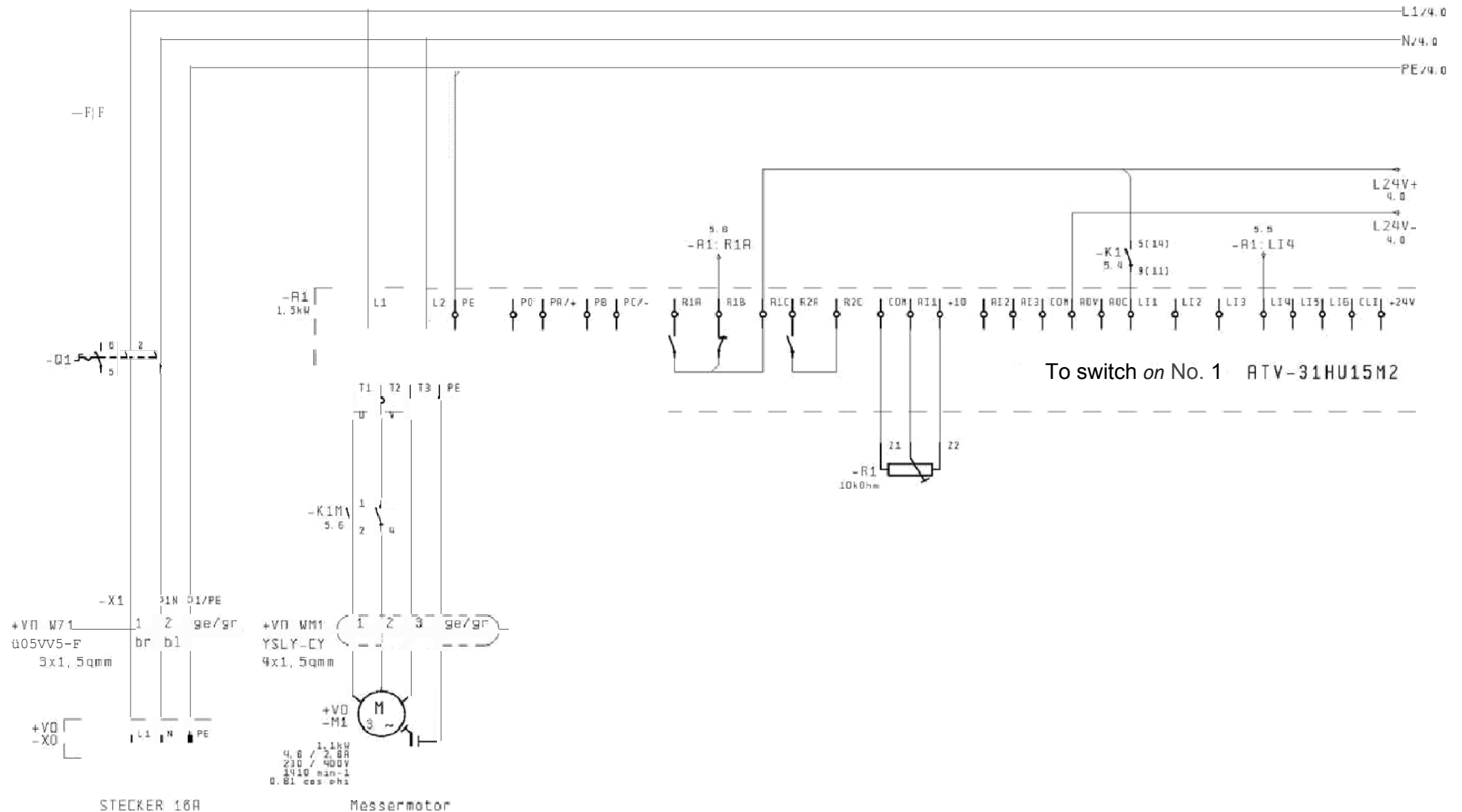
Risk of injury!

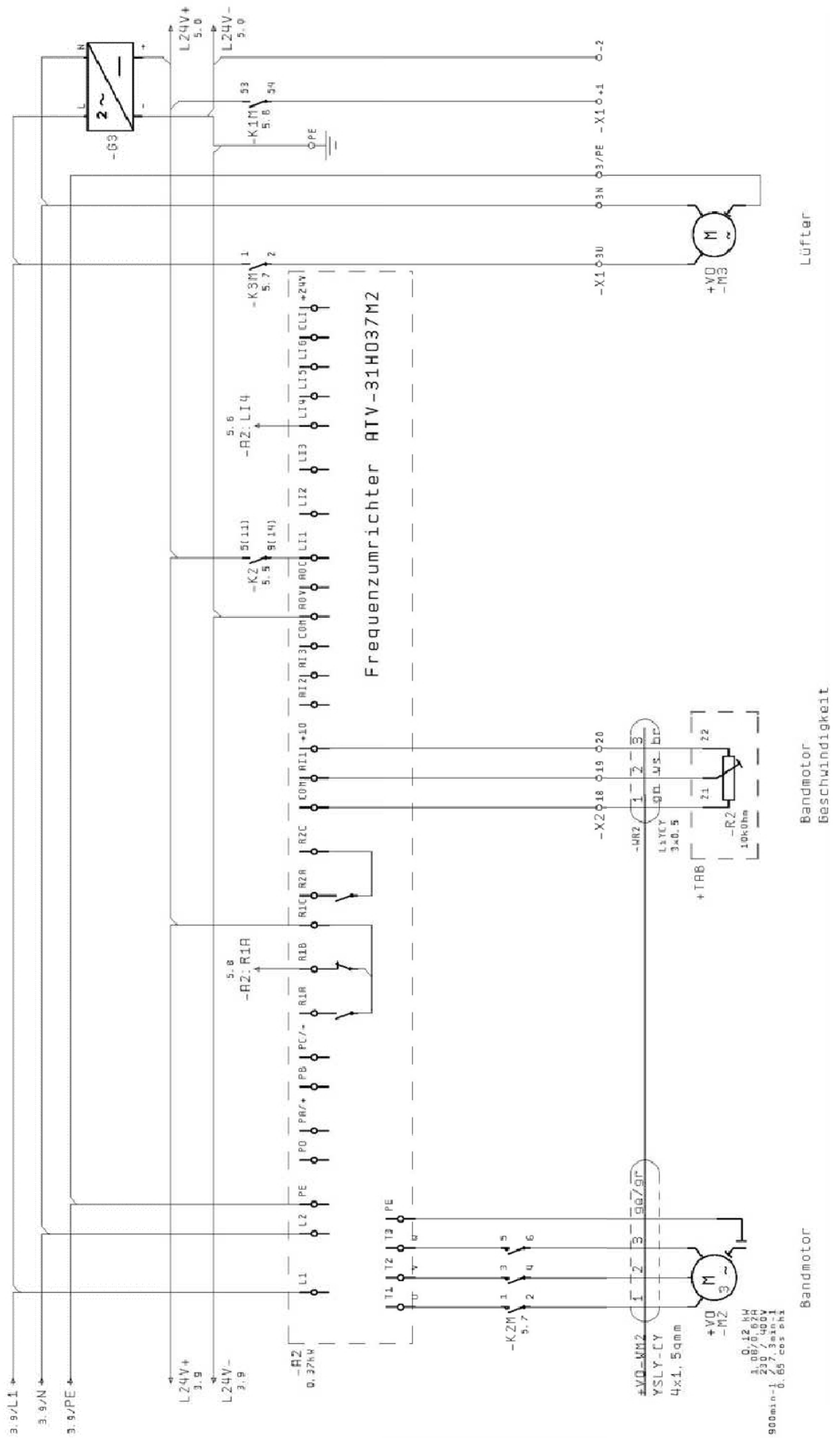


Continuous-flow gate 45

Electrical circuit diagram

User Manual de-DE,
1. 05/2026

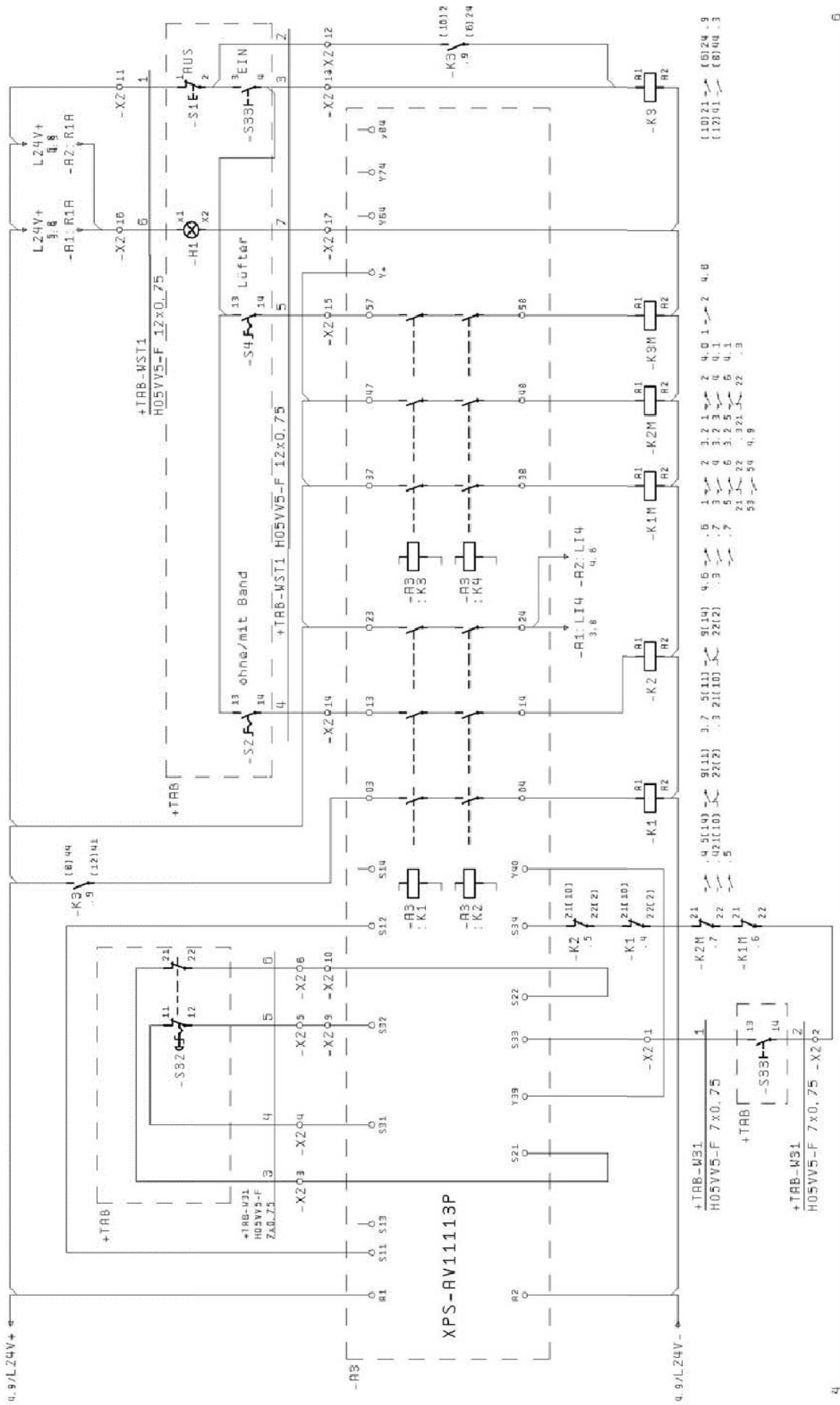






Durchlaufgatter 45

Elektroschaltplan



41



10 Certificates

10.1 Handover Certificate



Please sign and return a copy of this handover report to us after the machines have been handed over so that they can be added to our customer service records.

This machine has been delivered to you and the following checklist items have been carried out as part of the handover:

1. Installation of the machine

Type

Serial No.

2. Is the direction of rotation correct? ☐

3. Do the safety devices work properly? ☐

4. Operating the machine ☐

Switching on and off ☐

Loading bread and checking the cutting process
..... ☐

Speed adjustment..... ☐

**5. Maintenance and cleaning**Changing the blade ☐

Topping up the oil (only for machines with an oiling system)

..... ☐Replacing and cleaning the felts and brushes (only for
machines with oil lubrication)Cleaning the machine..... ☐**6. Troubleshooting explained?** ☐**7. Accessories**Tools..... ☐Replacement blades..... ☐Operating instructions..... ☐

Training / briefing carried out by: Surname: Signature: Date:	Customer: Name: Signature: Street: Town/city: Telephone:
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REGO HERLITZIUS

Bakery and Confectionery Machinery

Original-EG-Konformitätserklärung

We hereby declare that the design of the:

<i>Description</i>	Bread-slicing machine
<i>Type</i>	DG 45 / DG 65 / DG 80
<i>Serial No.</i>	_____
<i>Year of manufacture.</i>	_____

complies with the following relevant provisions, which were in force on the date of issue stated below:

EU Directive 2006/42/EC	Machinery
EU Directive 2014/30/EU	Electromagnetic Compatibility

Harmonised standards applied, in particular:

Type A: EN ISO 12100:2011-03
 Type B: EN ISO 13857:2008-06 EN 60204-1:2011-01 EN 13849-1:2008-12
 EN 61000-6-2:2006-03 EN 61000-6-4:2011-09
 Type C: EN 1672-2:2009-07 EN 13954:2010-12

Name of the authorised representative for documentation: Peter Prüll
 Address of the authorised representative: see manufacturer's address

Wuppertal, 21 June 2024

Holger Protte
[Managing Director]

REGO HERLITZIUS GmbH
 Hatzfelder Straße 115
 D-42281 Wuppertal
 Tel: +49 - 202 / 269200-10



11 Customer Service

We wish you every success with your new machine:

	REGO HERLITZIUS GmbH Bakery and confectionery machinery Hatzfelder Straße 115 – 42281 Wuppertal – Germany ☎ ++49(0)202 / 269200-10 mail@rego-herlitzius.com www.rego-herlitzius.com
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REGO HERLITZIUS is committed to continuing to support your machine in the future. Should any faults occur, please notify your dealer or contact us directly. We will assist you as quickly as possible. Please provide us with the following information in the event of complaints or customer service requests:

- Machine type
- Serial number
- the name of the dealer from whom you purchased your machine



BENEFIT FROM OUR STRENGTHS:

- Close collaboration with our customers and partners
- Over 90 years' experience – first hammer mill in 1926
- User-friendly and innovative products
- Reliable service with quick response times
- Head office in Wuppertal (North Rhine-Westphalia) with a global sales and dealer network
- Covering the entire value chain, including development, manufacturing, quality control, marketing, sales and service

Hatzf
elder
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