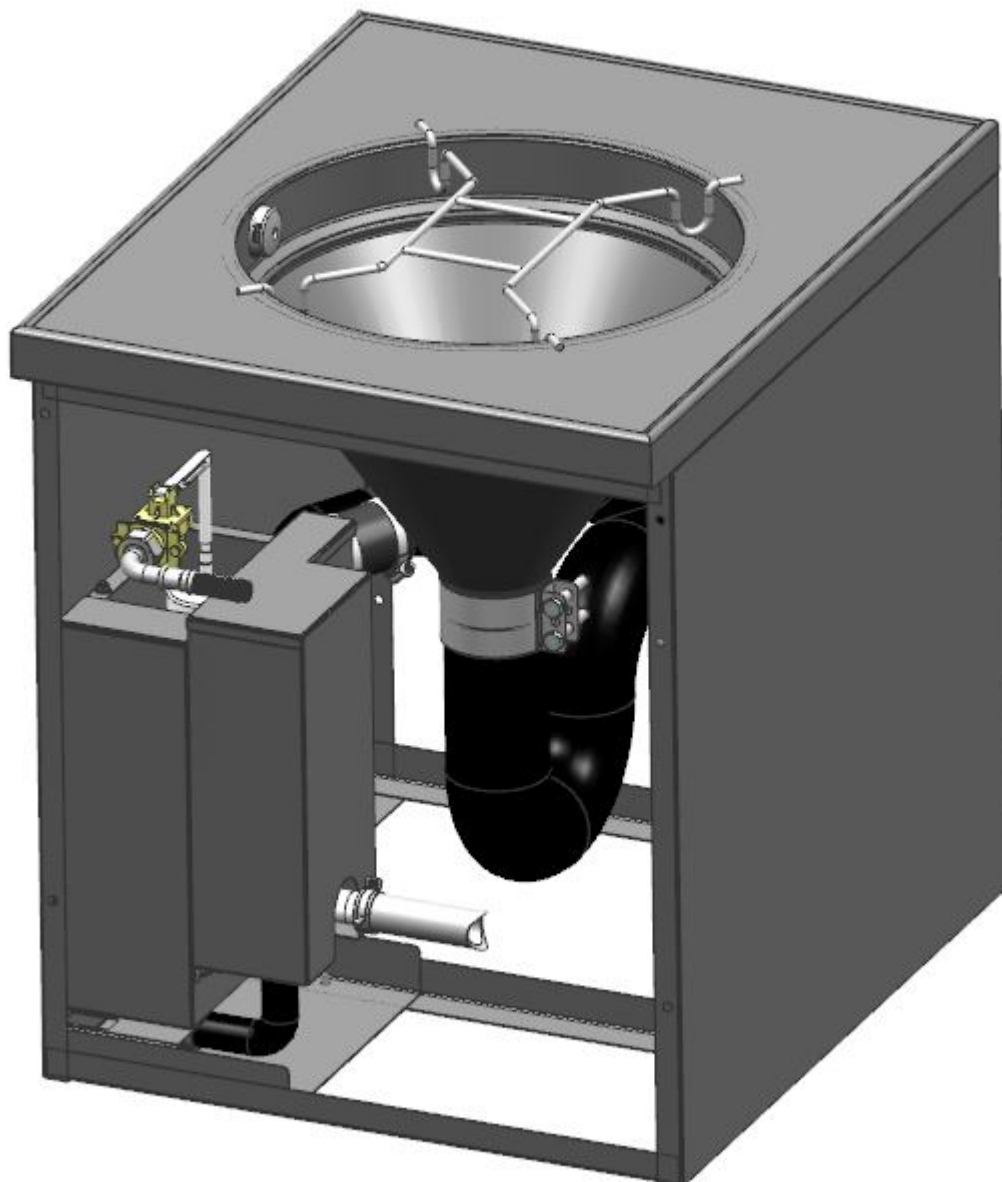


Operating instructions

Translation of the "Original operating instructions"

The original operating instructions can be downloaded from: <https://partnet.meiko.de>



EN



Contents

	<u>PAGE</u>
1 INTRODUCTION AND GENERAL INSTRUCTIONS	3
2 EXPLANATION OF THE SAFETY SYMBOLS USED	4
3 GENERAL DESCRIPTION AND INTENDED USE	5
4 EC DECLARATION OF CONFORMITY	6
5 GENERAL SAFETY INSTRUCTIONS	7
6 TECHNICAL DATA	9
7 COMMISSIONING	10
8 OPERATION	11
9 SETTINGS	11
10 MAINTENANCE AND CARE	11
11 NON-IONISING RADIATION	12
12 MAINTENANCE	12
13 MAINTENANCE PLAN	13
14 REPAIR OR MAINTENANCE REGISTER	14
15 REPAIR	14
16 DECOMMISSIONING	15
17 SPARE PARTS LIST	16
18 INDEX	20
19 NOTES	21

1 Introduction and general instructions

Dear customer,

We are delighted about the confidence you have shown in our products.

It is very important to us that you have a great deal of pleasure, ease of use and a number of benefits from MEIKO products and that they should make your work easier.

We would therefore like to ask you to start by reading these operating instructions carefully.

These operating instructions are designed to familiarise the operator of this device with its set-up, mode of operation and safety instructions.

The instructions help you to use the system correctly. They also enable you to avoid possible repairs and the related loss of productive work.

In the event of any damage caused by non-observance of these operating instructions, guarantee claims are rendered invalid. We accept no liability for any additional damage caused as a result.

MEIKO operates a policy of continuous development on all of its devices. As a result of this, please understand that we reserve the right to make changes to the scope of supply concerning the design, equipment and technical features at any time.

No claims may therefore be based on the details, the images or the descriptions contained in these operating instructions.

Further, we draw your attention to the fact that the content of these operating instructions does not form part of a former or existing agreement, promise or legal relationship and does not modify such a point.

1.1 Storage

Always keep these operating instructions in a complete and legible condition next to the place where the appliance is used; ensure that they are always accessible.

1.2 Name and address of manufacturer

In case of further questions, technical problems, etc. contact directly:

MEIKO Maschinenbau GmbH & Co. KG
Englerstraße 3
D - 77652 OFFENBURG
Phone + 49 (0)781 / 203-0
<http://www.meiko.de>
info@meiko.de

or:

Name and address of the MEIKO branch,
manufacturer's agent or MEIKO authorised service partner


(Enter company's stamp or address)

1.3 Authorisation for service partners' service technicians

MEIKO solely empowers its authorised service partners to perform commissioning, instructions, repairs, maintenance, assembly and installation of the corresponding product groups or MEIKO devices.



1.4 Designation of the machine type

Please provide the following information on any query and/or when ordering spare parts:

Type:	Separate slop sink - rim rinsing.3
SN:

This information can be found on the type label.	

2 Explanation of the safety symbols used







The following safety symbols are used in these operating instructions. These symbols are designed to draw the reader's attention to the text next to the safety instructions.

 DANGER
Refers to a dangerous situation which results in death or serious bodily injury.
 WARNING
Refers to a dangerous situation which can result in death or serious bodily injury.
NOTE
Refers to a situation which can result in damage to property.

2.1 Graphic reference symbols

The following notes and risk symbols can occur wholly or in part in the operating manual and on the machine. These symbols (or symbols on the machine) must be observed without fail!

The symbols have the following meaning:

 Caution! Electric shock!	 Danger of scalding! Hot surfaces!	 Danger! For the system, material, environment, life and health of persons!	 Application information and other useful infor- mation
 No splashing water!	 Access prohibited for persons with pacemakers!		

3 General description and intended use

3.1 General description

Component group with pumped rim rinsing and supply disconnection as per DIN EN 1717, pollutant class 5.

The component group with pumped rim rinsing is designed for continuous operation (flushing at least once a day). In case of longer periods of standstill (more than 3 days), shut off the water supply, and drain the pumped rim rinsing by pressing the "Pumped rim rinsing" button. Otherwise the stagnant water in the storage tank can exhibit increased bacterial growth. In the worst case, this can be harmful to human health.



DANGER

Risk of infection due to stagnant water!

Actuate the rim rinsing at least 1 x a day.

Remove the storage tank in case of longer periods of standstill.

3.2 Intended use

The separate slop sink - pumped rim rinsing.3 is a technical tool which is only to be used for work purposes and must only be used for the purpose intended.

Only liquid materials that can be legally disposed off via the drain system may be introduced into the separate slop sink - pumped rim rinsing.3.

Any other use is not permitted.

3.3 Foreseeable incorrect use

The separate slop sink - pumped rim rinsing.3 must not be used for the following foreseeable uses:

- for disposing of materials harmful to wastewaters, e.g., medication, solvents, paints, etc.
- for disposal of cellular materials, such as nappies, sanitary towels, etc.
- for cleaning foodstuffs, e.g., salad
- for use as a toilet
- in case of extended periods of standstill (see section General Description)

4 EC Declaration of Conformity

Muster / Example / Exemple / Esempio / Ejemplo / Voorbeeld / Mönster

EG-/EU_Konformitätserklärung

2017-11-07 (Update)

EC-/EU-Declaration of Conformity / CE-/UE-Déclaration de conformité / CE-/UE-Dichiarazione di conformità / CE-/UE-Declaración de conformidad / EG-/EU-conformiteitsverklaring / EG-/EU-försäkran om överensstämmelse

Firma

Company / Société / Ditta / Empresa / Fabrikant / Företag

MEIKO Maschinenbau GmbH & Co. KG

Englerstraße 3 - 77652 Offenburg - Germany

Kontakt

Contact / Contact / Contatto / Contacto / Contact / Kontakt

Internet: www.meiko.de

E-mail: info@meiko.de

Telefon: +49(0)781/203-0

Seriennummer

Serial number / numéro de série / numero di serie / número de serie / volgnummer / seriennummer

Ausguss mit Randspülung über Pumpensystem und Vorratsbehälter

Rim flushing via pump and water storage tank / Rincage de bordure par pompe et réservoir de provision d'eau / Vuotatoio con sistema di risciacquo circolare collegato al sistema di pompa di pressione ed il serbatoio di acqua integrato nel vuotatoio isolato / Pila consistema marginal de descarga a travè de un sistema de bombas y depósito de reserva de la pilla / Losse uitstortunit, met randspoeling m.b.v. een pomp systeem met voorraadtank / Avlopp med kantspolning via pumpsystem och förvaringsbehållare

Pumpenrandspülung.3 (RS-AP E)

Konformitätserklärung

Declaration of Conformity / Déclaration de conformité / Dichiarazione di conformità / Declaración de conformidad / Conformiteitsverklaring / Försäkran om överensstämmelse

Hiermit bescheinigen wir in alleiniger Verantwortung die Konformität des Erzeugnisses mit den grundlegenden Anforderungen der folgenden EG-Richtlinien, harmonisierten Normen, nationalen Normen.

We hereby declare at our sole responsibility that the product conforms to the essential requirements of the following EC Directives, harmonized standards, national standards.

Par la présente nous certifions sous notre seule responsabilité la conformité du produit avec les exigences fondamentales des directives CE, normes harmonisées et normes nationales suivantes.

Con la presente dichiariamo sotto la nostra responsabilità la conformità del prodotto con i regolamenti basilari delle seguenti direttive CE, normative armonizzate e normative nazionali.

Por la presente declaramos bajo nuestra sola responsabilidad que nuestros productos están en conformidad con las exigencias básicas de las siguientes directivas de la CE, normas homologadas y normas nacionales.

Hiermee verklaren wij onder geheel eigen verantwoordelijkheid de conformiteit van het product met de fundamentele en gestelde eisen volgens EG-richtlijnen, geharmoniseerde normen en nationale normen.

Vi intygar härmed på eget ansvar att produkten överensstämmer med de väsentliga kraven i nedan angivna EG-direktiv, harmoniserade standarder och nationella standard

Richtlinie / Directive / Directiva / Direttiva / Directiva / Richtlijn / Direktiv

2006/42/EG / 2014/30/EU

Dokumentationsbevollmächtigter

Responsible for documentation / Responsable de la documentation / Responsabile della documentazione / Responsable de la documentación / Voor deze documentatie verantwoordelijk / Ansvarig för dokumentation

Viktor Maier

MEIKO Maschinenbau GmbH & Co. KG
Englerstr. 3 - 77652 Offenburg - Germany

Offenburg,

MEIKO Maschinenbau GmbH & Co. KG

ppa.
(per procura)

Dr. Thomas Peukert

Technischer Leiter

Chief Technology Officer / Directeur de la technologie / Direttore tecnico / Director técnico / Technisch directeur / Teknisk direktör



5 General safety instructions



NOTE

The following safety instructions are for your protection as well as the protection of others and the device. Compliance with them is therefore absolutely necessary.

5.1 Operator's duty of care

The component group with pumped rim rinsing was designed and built based on a risk assessment and careful selection of the applicable harmonised standards, as well as additional technical specifications.

It is therefore state-of-the-art and guaranteed to provide maximum safety. Safety can only be guaranteed during operation if all necessary measures are taken.

The operator of the machine has an obligation of care to ensure that these measures are planned for and also to check that they are correctly implemented.

5.2 Measures to ensure safe operation of the machine



The operator must ensure in particular that...

- the component group with pumped rim rinsing is used as intended only.
In the case of other use or operation, damage or risks may arise for which we accept no liability (see section "Intended use").
- only appropriately qualified and authorised personnel use, maintain, and repair the component group with pumped rim rinsing.
- personnel are regularly trained in all questions relating to occupational safety and environmental protection and, in particular, that staff is familiar with the operating instructions as well as with the safety instructions they provide.
- the component group with pumped rim rinsing is only operated when it is in perfect working order.
- the locally available socket-outlet is easily accessible from the front of the device.
- after the installation, commissioning and handing-over of the component group with pumped rim rinsing to the customer/operator **no further modifications** are permitted (e.g., electrical changes or changes to the location). Modifications to the component group with pumped rim rinsing, and in particular technical modifications carried out without the manufacturer's written permission, or any modifications carried out by unauthorised persons, will lead to the complete loss of any guarantee claims and will invalidate any product liability.

5.3 Basic safety measures



DANGER

Risk of injury due to electric shock, damage to property.

Parts carrying electric current as well as moving or rotating parts can cause dangers to the user's life and limb and material damage.

Danger can arise from the improper use of the component group with pumped rim rinsing, if it is used for purposes for which it was not intended.

The component group with pumped rim rinsing may only be operated by sufficiently qualified staff who have been trained by the operating company and instructed with respect to the Hazard and Safety Instructions.

- In terms of these operating instructions, **qualified personnel** are persons who:
 - are over 14 years of age,
 - who have read and observe the safety instructions and operating instructions.

NOTE

Damage to property

The component group, pumped rim cleaning, switch cabinets and other electrical components must not be sprayed with a water hose or high-pressure cleaner!

Avoid flooding the base of the component group with pumped rim rinsing to prevent damage to components due to uncontrolled water ingress!

The component group with pumped rim rinsing must only be operated under the supervision of properly instructed staff. If you are unsure about operating the component group with pumped rim rinsing, do not use the component group.



5.3.1 Working on the electrical equipment



DANGER

Risk of injury due to electric shock

Any repair work and troubleshooting on the installation's electrical equipment of the component group with pump rim cleaning may only be carried out by a qualified electrician in accordance with VDE 0106, paragraph 3.2.1!

Warning!

When electrical devices are in operation, it is inevitable that some parts of these devices are live with dangerous current.

During the installation and work on the component group it must be **de-energised as a general rule**.

You can achieve this mainly by unplugging the mains plug. If the socket is inaccessible, unplug the cold-device plug (connector) on the component group itself.

Caution!

Live voltage at the connector!

Check the electrical equipment regularly!

Tighten any loose connections!

Replace damaged lines/cables immediately!



6 Technical data

Voltage	200-240V
Frequency	50-60Hz
Nominal current draw	105W
Flow pressure	1-3 bar
Water connection (cold water)	3/4"
Water temperature	5-23°C
Consumption with a pump running time of 4.5 s	1.5 litres

7 Commissioning

After the installation, before commissioning the following checks and measurements may only be carried out by qualified electricians, in accordance with: DIN VDE 0701 / 0702, EN 60335-1. Visual check, protective earthing conductor check, insulation resistance and leakage current measurement as an alternative to the earthing conductor measurement. National and local regulations must be observed.

MEIKO has prepared an assembly diagram showing the machine dimensions, site, connections and the connected loads in detail. The installation and assembly must be carried out in accordance with the installation drawing.

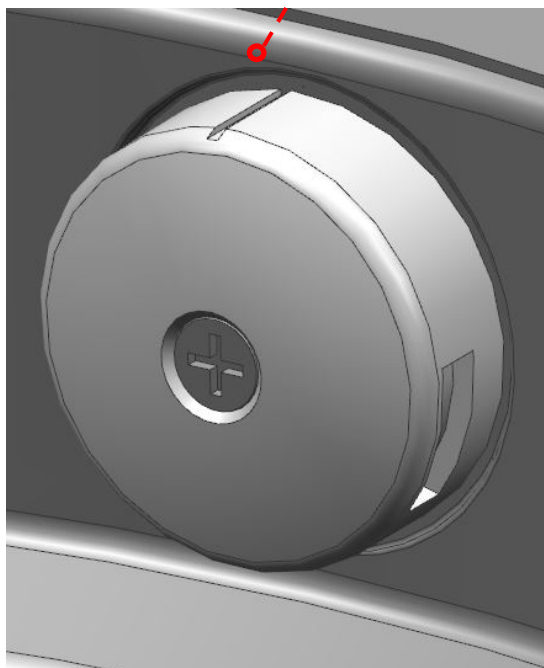
The device was delivered in ready-to-connect condition. The container filling hose (armoured hose) must be professionally connected to the cold water connection provide by the customer with a shut-off valve.

The electrical connecting cable of the shockproof plug is designed for plugging into a socket-outlet provided by the customer.

Then level the whole machine longitudinally and transversely using a spirit level. Differences in height are compensated by adjusting the threaded feed (option in the base) or by placing packing under the device.

The separate slop sink must be connected to the care combination as per the assembly drawing, or fastened at the rear side. We recommend S8 masonry plugs and 6x50 wood screws with washers for this purpose.

Please ensure that the groove of the nozzles is aligned to the graining in the funnel.



8 Operation



1. Empty the cleaning bucket into the slop sink.

2. Remove your gloves.

3. Start the rim rinsing for the slop sink by gently pressing the push button.

The rim rinsing for the slop sink now automatically runs through to the program end.

The water that comes from the two nozzles cleans the funnel, and flushes through the siphon trap. The duration of the rim rinsing during can be set using the built-in time relay.

Note: Rim rinsing must be actuated at least once per day!

9 Settings

The default setting (pump running time) is approx. 4.5 seconds. Other settings must be performed by a qualified electrician (see wiring diagram).

10 Maintenance and care

10.1 Care, general

The component group with pumped rim rinsing is designed to minimise cleaning, care and maintenance overheads.

However, for reliable, safe and long-term function of the component group with pumped rim rinsing, and in the interests of hygiene and cleanliness, correct care and maintenance is necessary.

10.2 Care of stainless steel surfaces

We recommend cleaning the stainless steel surfaces only when needed with cleaner and care products suitable for stainless steel.

Lightly soiled parts can be wiped with a (possibly damp) cloth or sponge.

Be sure to wipe it dry after cleaning to avoid traces of limescale. Use demineralised water if possible.

Do not use aggressive cleaning or scouring agents.

The care products must not attack the stainless steel, form deposits, or cause discoloration.

Never use cleaning agents that contain hydrochloric acid or chlorine-based bleaches.

Never use cleaning equipment that you have previously used on non-stainless steel in order to avoid external corrosion.

Aggressive external influences due to cleaning and care products that evaporate in the vicinity of the component group with pumped rim rinsing, or caused by direct application, can lead to machine damage and put the material at risk (e.g., aggressive tile cleaners).

Caution!

Observe the manufacturers' hazard warnings on the original containers and safety data sheets.

11 Non-ionising radiation



Non-ionising radiation is not produced intentionally but unfortunately comes about due to electrical operating equipment (e.g. electrical motors, high-voltage cables and magnetic coils). In addition, the machine has no strong permanent magnet. There is a high possibility of eliminating any influence on active implants (e.g. pacemakers, defibrillators) by maintaining a safety distance of 30 cm (distance of the field source to the implant).

12 Maintenance



DANGER

Risk of injury due to electric shock!

Before opening covers on the component group with pumped rim rinsing, always disconnect it from the power supply.

You can achieve this mainly by unplugging the mains plug. If the socket is inaccessible, unplug the cold-device plug (connector) on the component group itself.

Caution! Live voltage at the connector!

Work on electrical components of the component group with pumped rim rinsing may only be carried out by MEIKO-trained and authorized experts.

Maintenance must be performed 1x annually (see label *Next service* on the slop sink, if applicable)

Regular maintenance is necessary for the component group is to operate properly and smoothly. Regular maintenance can avoid outages and damage (including water damage) and ensure a long service life of the component group.

Note

In order to guarantee regular and correct maintenance, MEIKO recommends concluding a maintenance contract with MEIKO Service.

"MEIKO supplies pressure-resistant, flexible connecting hose pipes with a manufacturer guarantee covering ten years worth of working hours."



12.1 "Next maintenance" label

If maintenance is not carried out by MEIKO Service, the next maintenance label shows when the next maintenance of the cleaning and disinfectant machine is necessary.



The month in which the maintenance is necessary is at the top (in the 12 o'clock position).

13 Maintenance plan

Appliance type: Order No.: Date:
 Installation location: Serial no: Reviewed by:

Maintenance	OK	Not OK	resolved
<input type="checkbox"/> = not relevant <input checked="" type="checkbox"/> = relevant (grey fields are to be processed)			
1. Control functions and installations			
Check the push button and switch element.			
2. Cold water connection			
Check the function of the C" float valve			
Clean the dirt trap screen in the float valve.			
Replace the supply hose after 10 years			
3. Water container/component group/slop sink			
Check the system (tank, pump, hose, threaded joints, pipes) for leak tightness: visual inspection			
Function: aligning the nozzles, see commissioning, visual check of the circulating distribution of water			
4. Electrical safety check (certificate is optional)			
Visual inspection			
Check the protective earth conductor			
Insulation resistance measurement			
Protection conductor current measurement			
5. Documentation			
Record inspection in Repair and Maintenance Register.			

14 Repair or maintenance register

Device no.: Ward:
Commissioning: Room no.:

	Date Name	Work carried out
Repair <input type="checkbox"/> Maintenance		
Repair <input type="checkbox"/> Maintenance		
Repair <input type="checkbox"/> Maintenance		
Repair <input type="checkbox"/> Maintenance		
Repair <input type="checkbox"/> Maintenance		
Repair <input type="checkbox"/> Maintenance		
Repair <input type="checkbox"/> Maintenance		

15 Repair



DANGER

Risk of injury due to electric shock!

Before opening covers on the component group with pumped rim rinsing, always disconnect it from the power supply.

You can achieve this mainly by unplugging the mains plug. If the socket is inaccessible, unplug the cold-device plug (connector) on the component group itself.

Caution! Live voltage at the connector!

Work on electrical components of the component group with pumped rim rinsing may only be carried out by MEIKO-trained and authorized experts.

After replacing or repairing electrical components according to BGV A3 and DIN VDE 0701 / 0702 EN 60335-1, only qualified electricians may carry out the following tests and measurements:

- Visual inspection
- Check the protective earth conductor
- Isolation resistance
- Alternative leakage current measurement rather than protection conductor current measurement.

Observe national and local provisions.

16 Decommissioning

16.1 Shut-down



DANGER

Risk of injury due to electric shock!

Before opening covers on the component group with pumped rim rinsing, always disconnect it from the power supply.

You can achieve this mainly by unplugging the mains plug. If the socket is inaccessible, unplug the cold-device plug (connector) on the component group itself.

Caution! Live voltage at the connector!

Work on electrical components of the component group with pumped rim rinsing may only be carried out by MEIKO-trained and authorized experts.

Shut down the component group with pumped rim rinsing as follows:

- Switch off the device at the rocker switch
- Unplug the mains plug
- Disconnect the connection cable on the component group with pumped rim rinsing
- The machine's hydraulic system entirely
- Close the locally available gate valve on the water supply
- Unscrew the supply hose
- Remove the outflow
- Drain the outflow
- Seal the outflow connection
- Unscrew the threaded joints on the component group with pumped rim rinsing and slop sink
- Remove the component group with pumped rim rinsing

16.2 Disposal

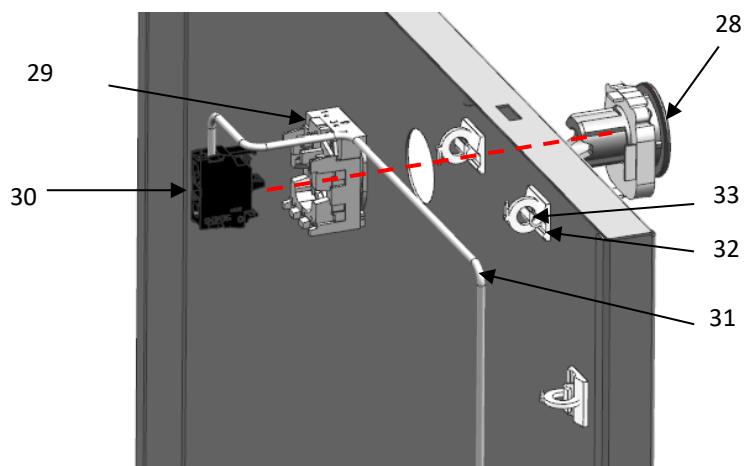
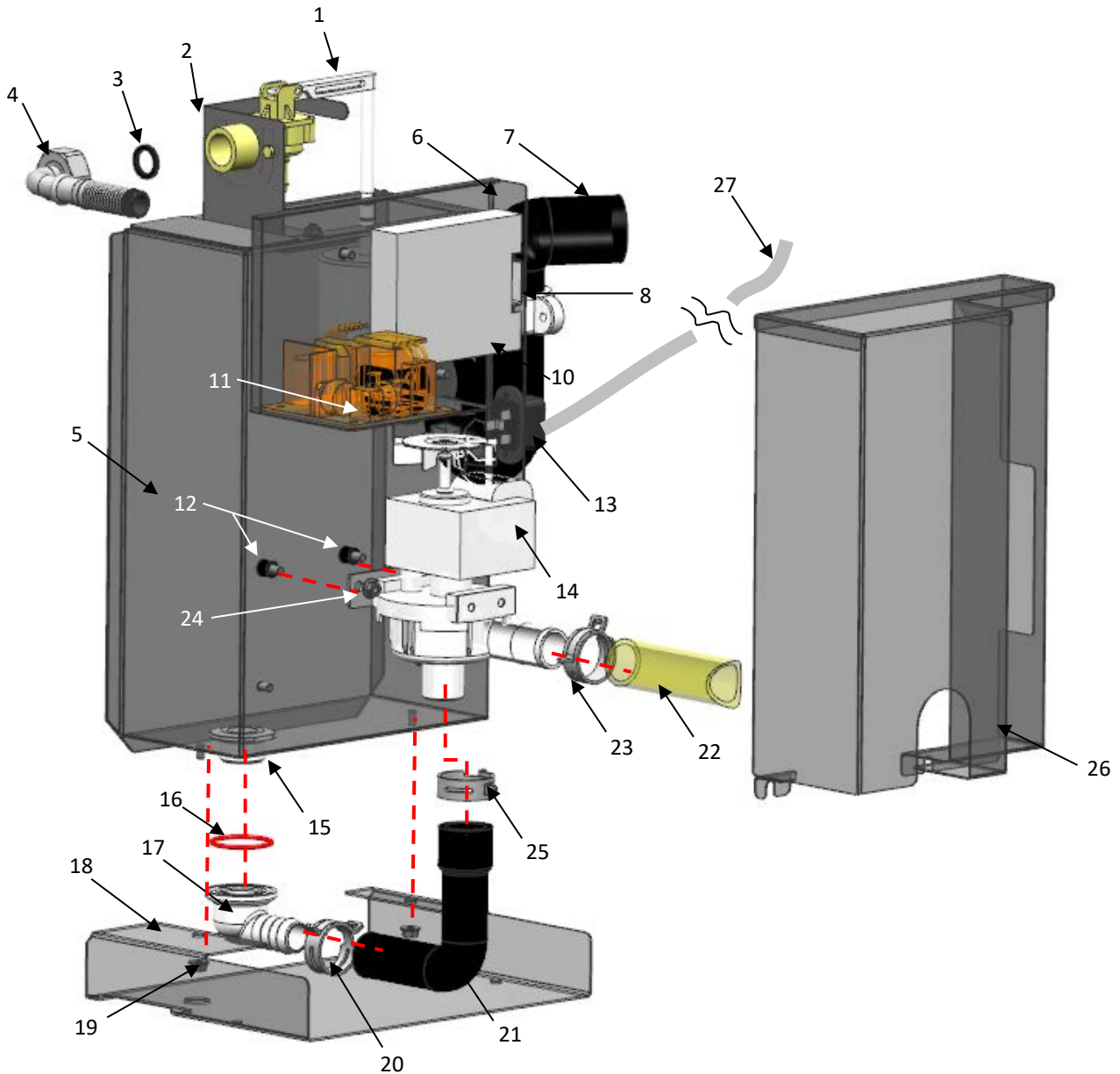
Dispose of the component group with pumped rim rinsing as follows:

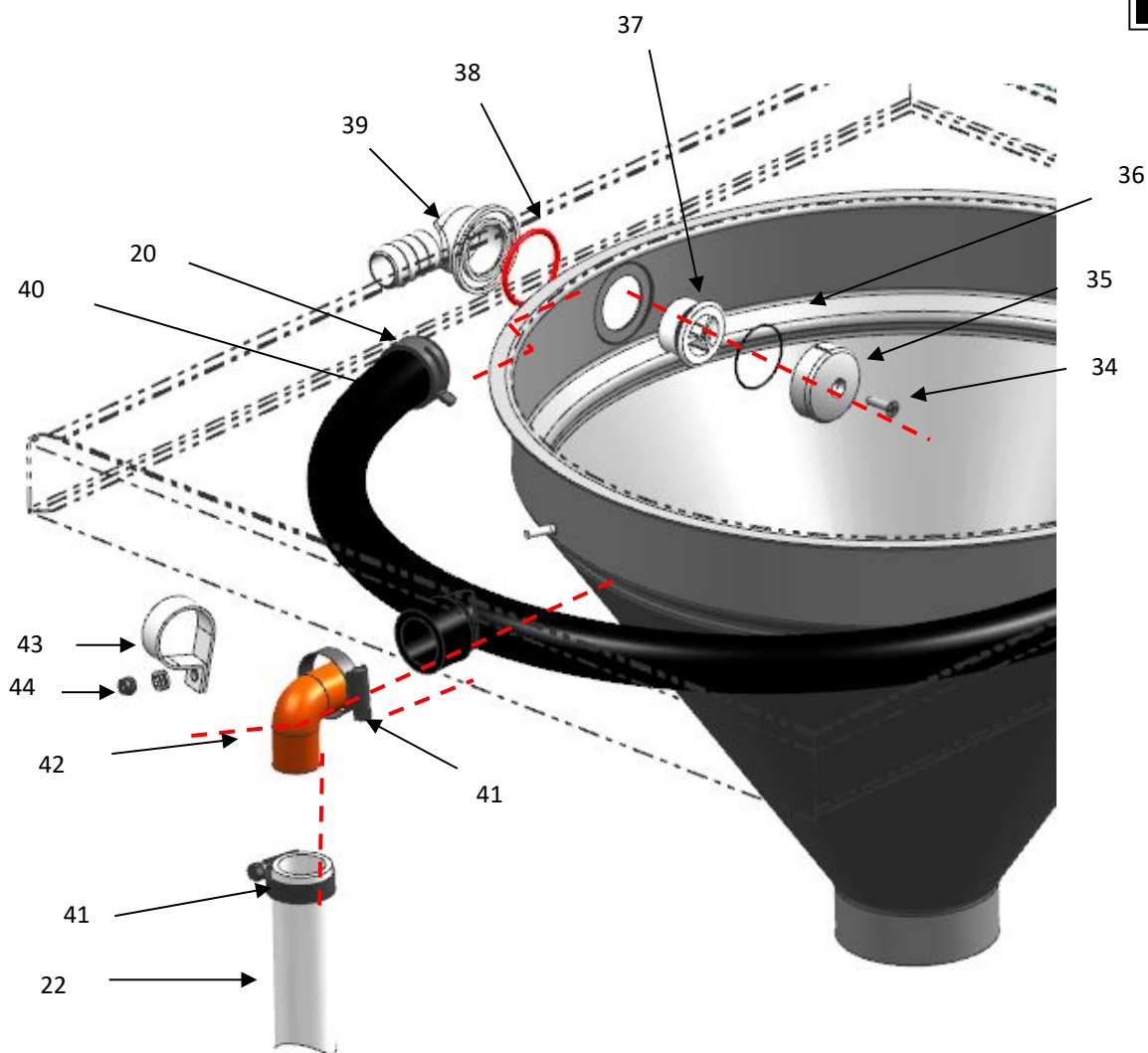
- Make machine unusable by separating the cable tree.
- Ideally, reuse components according to their materials or dispose of properly.

Materials produced during disposal:

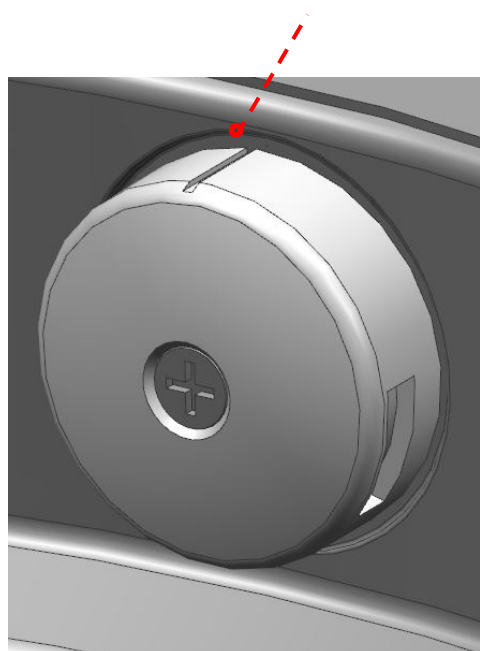
- Chromium-nickel steel
- Plastic (PE, PP, PP GF30, EPDM)
- Electrical and electronic parts

17 Spare parts list

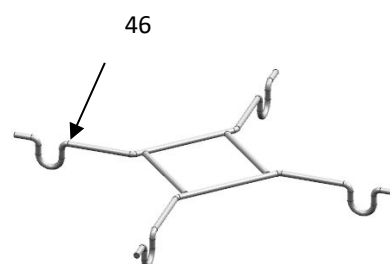
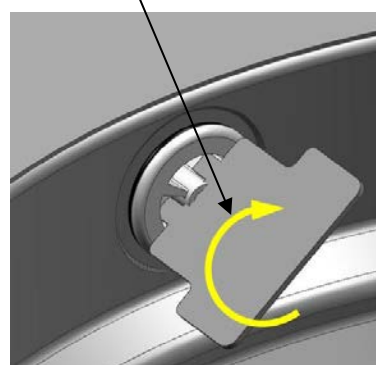




Align the groove of the nozzle to the graining in the funnel



45 Tool for the installation of the socket degree



POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
1	9507283	SCHWIMMERVERTIL G3/4"	FLOAT VALVE G3/4"	VANNE A FLOTTEUR G3/4"
2	9648110	HALBLECH FÜR SCHWIMMERVERTIL	FLOAT VALVE FIXING PANEL	TOLE DE FIXATION POUR VANNE A FLOTTEUR
3	9693090	FLACHDICHTUNG	FLAT PACKING	GARNITURE PLATE
4	9602535	PANZERSCHLAUCH	REINFORCED HOSE	TUYAU MÉTALLIQUE FLEXIBLE
5	9648087	WASSERBEHÄLTER	WATER TANK	RESERVOIR D'EAU
6	9656116	ELEKTROGERÄTEBLECH	ELECTRICAL APPLIANCES SHEET	PLAQUE DE MONTAGE DES PIECES ELECTRIQUES
7	9646035	ÜBERLAUF	OVERFLOW	TROP-PLEIN
8	0650065	GUMMISTUTZEN	RUBBER STUB	EMBOUT DE CAOUTCHOUC
10	9657573	ZEITRELAIS	TIME RELAIS	RELAIS DE TEMPS
11	9626264	NETZTEIL	POWER SUPPLY	ALIMENTATION ELECTRIQUE
12	0621157	ABSTANDSROLLE	SPREADER	ÉCARTEUR
13	9649498	STECKER	PLUG	FICHE
14	9614202	PUMPE MIT MOTOR	PUMP WIH MOTOR	POMPE AVEC MOTEUR
15	9614519	NIPPEL	NIPPLE	NIPPLE
16	0401067	O-RING	O-RING	BAGUE EN FORME "O"
17	0620463	ANSCHLUSSWINKEL	CONNECTION ANGLE	ANGLE DE CONNEXION
18	9655669	KONSOLE	BRACKET	CONSOLE
19	0335300	SECHSKANTMUTTER SS M5	HEXAGON NUT	ECROU HEXAGONAL
20	* 9616022	FEDERBANDSCHELLE 28X12	HOSE CLAMP TAPE 28X12	RUBAN COLLIER DE SERRAGE 28X12
21	9647676	SCHLAUCH 90°	HOSE 90°	TUYAU FLEXIBLE 90°
22	9522663	SCHLAUCH Ø22	HOSE Ø22	TUYAU FLEXIBLE Ø22
23	0233048	SCHLAUCHKLEMME 20-32	HOSE WIRE CLAMP 20-32	COLLIER DE SERRAGE 20-32
24	9647688	HALBLECH FÜR PUMPENBEFESTIGUNG	PUMP FIXING PANEL	TOLE DE FIXATION POUR POMPE
25	* 9607417	FEDERBANDSCHELLE Ø30	HOSE CLAMP TAPE Ø30	RUBAN COLLIER DE SERRAGE Ø30
26	9648206	ABDECKUNG	COVER	COUVERCLE
27	9654046	ANSCHLUSSKABEL NACH CEE7/7	CONNECTING CABLE ACC. TO CEE7/7	CABLE DE RACCORDEMENT SELON CEE7/7
28	* 9735407	DRUCKTASTER	PUSH-BUTTON	BOUTON-POUSSOIR
29	9732426	HALTER	HOLDER	SUPPORT
30	9732449	SCHALTELEMENT	CONTACT ELEMENT	CONTACT AUXILIAIRE
31	* 9737612	KONFEKTIONIERTER LEITUNG	CORD SET	CORDON SURMOULE
32	0175509	KLEBESCHELLE	ADHESIVE CLAMP	COLLIER ADHESIF
33	0175501	KABELBINDER	CABLE TIE	SERRE-CABLE
34	9539754	KUNSTSTOFFSCHRAUBE M4X18	PLASTIC BOLT M4X18	VIS PLASTIQUE M4X18
35	9735265	DÜSE	NOZZLE	GICLEUR
36	9740631	O-RING Ø29X1,5	O-RING Ø29X1,5	JOINT TORIQUE Ø29X1,5
37	9732099	LAGERSTUTZEN	SOCKET	MANCHON
38	0401067	O-RING Ø32X3	O-RING Ø32X3	JOINT TORIQUE Ø32X3
39	0620463	ANSCHLUSSWINKEL	CONNECTION ANGLE	ANGLE DE CONNEXION
40	9735647	SCHLAUCHFORMTEIL	HOSE	TUYAU FLEXIBLE



POS.	IDENT.-NR. IDENT.-NO.	BEZEICHNUNG	DESIGNATION	DESIGNATION
41	0233045	SCHLAUCHKLEMME	HOSE CLAMP	PINCE POUR TUYAUC SOUPLES
42	9528810	ANSCHLUSSWINKEL	CONNECTION ANGLE	ANGLE DE CONNEXION 90°
43	0233096	ROHRSCHELLE	HOSE CLAMP	BRIDE POUR TUYEAU
44	9539754	SECHSKANTMUTTER SS M4	HEXAGON NUT SS M4	ECROU HEXAGONAL SS M6
45	9739169	MONTAGEWERKZEUG	MOUNTING TOOL	OUTIL DE MONTAGE
46	9740764	ABSTELLROST	STORAGE GRID	GRILLE DE DÉPOSE
47	9737820	STROMLAUFPLAN	WIRING DIAGRAM	SCHÉMA ÉLECTRIQUE

18 Index

	A		Malfunction	8
Authorisation			N	
	C		Next maintenance label	13
Care, cleaning			Non-ionising radiation	12
Commissioning			O	
	D		Operation	11
Declaration of Conformity			R	
Decommissioning			Reference symbols	4
Disposal			Repair	14
	F		S	
Foreseeable incorrect use			Safety instructions	7
	G		Safety measures	8
General description			Settings	11
	H		Shut-down	15
High-pressure cleaner			Spare parts list	16
	I		Stainless steel surfaces	12
Intended use			Symbols	4
	M		T	
Maintenance			Technical data	9
Maintenance plan			W	
			Working on the electrical equipment	8



19 NOTES

A series of horizontal dotted lines spanning the width of the page, intended for handwritten notes.



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