saro
Gastro-Products

Operating Manual

Hand Wash Basin Model KEVIN

Item-No.: 353-1005



English - Translation

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Dear Customer,

Congratulations on your new SARO hand wash basin.

The item you have purchased is designed for commercial use in restaurants, hotels, cafés, canteens and supermarkets.
The hand wash basin is ideal for hygienic use in work areas and is designed for thorough hand cleaning. It supports compliance with applicable hygiene regulations and is designed for daily, intensive use.

Please read the operating instructions carefully before use.

We hope you enjoy your new SARO product.

SCOPE OF DELIVERY

- 1 Hand wash basin
- Operating manual
- Siphon
- 1 Soap dispenser

TECHNICAL OVERVIEW

Hand Wash Basin	
Model	KEVIN
Order No.	353-1005
Material	Stainless steel
Operation	Knee-operated
Connection preparation	Connection tot he water supply – 1/2”
Tap/Faucet	Moveable (swivel)
Non-Return valve (check valve)	Yes
Mixing valve	Yes
Soap dispenser	Yes
Dimensions	W 400 x D 340 x H 595 mm
Display area	530 mm (per shelf)
Weight net/gross	6,50 kg / 8,00 kg
GTIN [EAN-Code]	4017337353316

GENERAL INSTRUCTIONS

- Keep this operating manual handy near the appliance.
- The manufacturer/dealer cannot be held responsible for any damage resulting from failure to follow this manual.
- Failure to follow this manual will void the safety of the appliance.
- If the appliance is passed on to third parties, this operating manual must be included.
- This appliance must not be operated by children or persons with reduced physical, sensory, or mental capabilities, as they may not recognize the hazards of using electrical and/or refrigeration appliances, which could lead to accidents, fire, explosions, or property damage.
- After unpacking the appliance, make sure everything is in perfect condition. If you discover any damage, do not connect the appliance to the power supply; instead, contact your dealer.
- Check whether all components listed in the scope of delivery are present. If not, contact your dealer.
- Keep the appliance packaging. Only in its original packaging can the appliance be transported safely (e.g. for repair purposes, during relocation, etc.). Please note that all packaging components (plastic bags, cardboard, styrofoam parts, etc.) can be dangerous for children and must not be stored within their reach.
- If storing the packaging is not possible, separate the different packaging materials and take them to the nearest collection point for proper disposal.
- Observe applicable accident prevention regulations and general safety standards for the area of use.
- The manufacturer/dealer cannot be held responsible for any damage resulting from failure to follow this manual. The safety of the appliance will also no longer be guaranteed.

SAFETY INSTRUCTIONS

- Incorrect operation and improper handling can lead to malfunctions of the device and injuries to the user.
- Observe the accident prevention regulations applicable to the area of application and the general safety regulations.
- Do not place heavy objects, loads or liquids on the device.
- A damaged device must not be used!
- Do not drill or pierce any holes in the device, either on the outside or inside.
- Repairs must be carried out by qualified personnel using original spare parts.
- For hygiene reasons, cleaning at least once a day is recommended, but also as necessary during the course of the day.

DEVICE INSTALLATION

Secure the wall bracket to the wall using the screws. Slide the hand washbasin onto the bracket.

Check that it is secure.

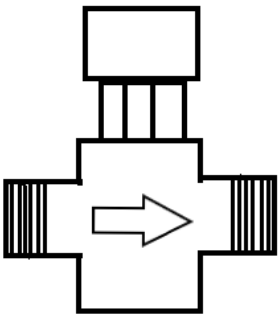
ELECTRICAL CONNECTION

The installation should be carried out by a qualified plumber in accordance with applicable legal regulations. Mount the siphon on the basin outlet

- Insert the gooseneck/water outlet into the pre-punched hole located at the top of the right-hand edge of the basin.
- Screw the flexible hose (under the edge of the basin) onto the gooseneck.
- Secure the basin to the wall using the supplied bracket and screws.
- Bring the flexible hose forward over the crossbar.
- Screw the valve onto the hose, making sure to observe the direction of water flow. There is a special arrow on the valve for this purpose (see Figure 1). If you do not observe the direction of flow, the valve will not close properly.
- Insert the valve into the hole provided in the crossbar and secure the valve with the lock nut.
- If you need the mixing valve for cold/hot water mixing, turn the mixer onto the pressure valve.
- A soap dispenser is included in the scope of delivery, which you can attach to the rear wall using the double-sided adhesive tape already attached. Please clean the rear wall beforehand to ensure that it is completely free of grease.
- The connection to the domestic water supply and the drain should be carried out by a plumber. The accessories for this are not included in the scope of delivery

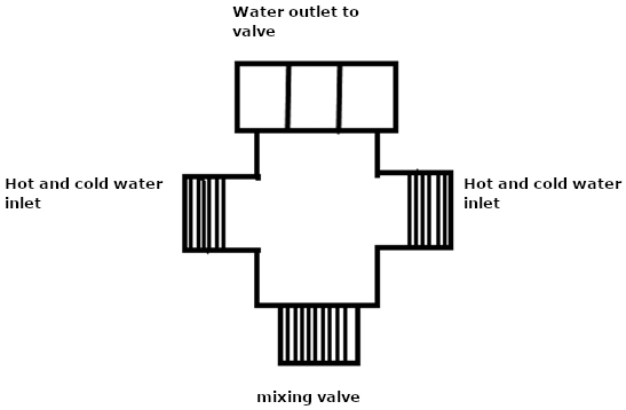
Note: The mixing valve is used to permanently set the temperature. It is recommended that this be set before attaching the valve to the wall, as this makes the work easier.

Figure 1



Please pay close attention to the direction of water flow!
(See arrow)
Incorrect connection will inevitably result in damage to the valve!

Figure 2



STRUCTURE AND COMPONENTS



INITIAL START-UP

Before first use:
Unpack the appliance, check it for completeness, and set it up (see *Installation*). Clean the appliance (see *Cleaning*).

OPERATION – SETTINGS

Press your knee against the knee control. The water flow time cannot be adjusted manually. For hygiene reason, the water runs for 15/20 seconds.

CLEANING

For hygiene reasons, the hand wash basin should be cleaned daily.
For cleaning, use a warm, damp cloth with a standard household cleaning agent. Then dry everything thoroughly.
You can also clean the hand wash basin using a stainless steel cleaner.
Also clean the siphon from time to time.

MAINTENANCE

The hand wash basin requires very little maintenance. Please observe the points under Installation and Cleaning.

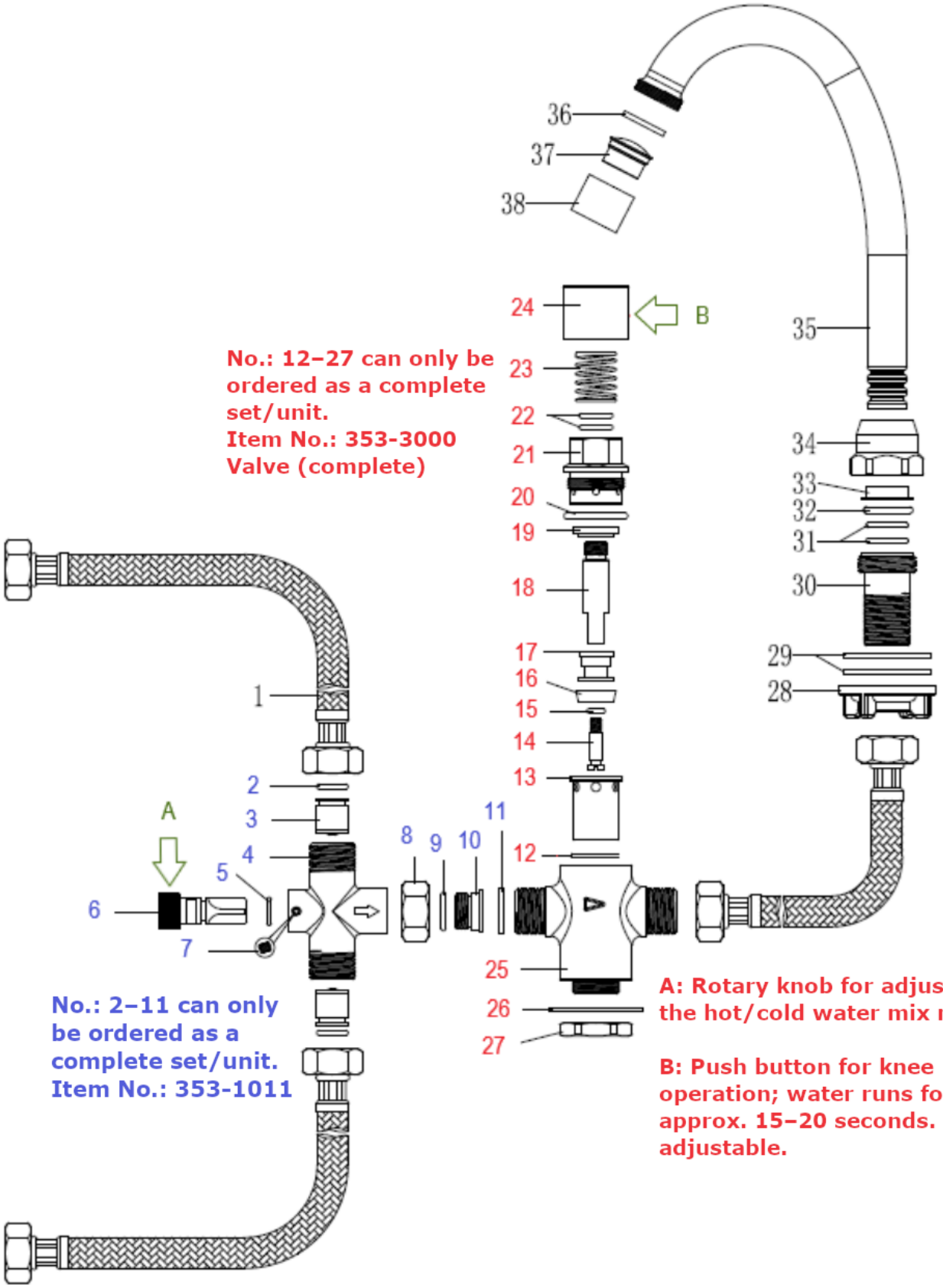
TAKING HAND WASH BASIN OUT OF OPERATION / STORAGE / TRANSPORT

Disconnect the connection and remove the hand wash basin from the wall.
Clean the unit thoroughly. If it is dry and will not be used for a longer period, store it in a dry, dust-free place that is not hot.
Ideally, cover the unit or use the original packaging to protect it from damage.
Secure the unit to prevent pets from climbing into it so that they cannot become trapped inside.
If you are storing only the packaging material, please note that components such as plastic bags, cardboard, polystyrene parts, etc. can pose a danger to children if they can play with them unsupervised (e.g. risk of suffocation).
For transporting the unit, it is best to use the original packaging so that the unit is optimally protected against impacts, sharp edges, weather conditions, etc. Do not expose it to moisture or rain and avoid strong vibrations/shocks.

TROUBLESHOOTING

Problem	Cause and Solution
Knee operation responds only sluggishly.	Probably a problem with the spring.
Water does not flow properly.	Valve is clogged. Clean the valve.
If the problem cannot be solved by these simple troubleshooting steps, please contact your dealer.	

EXPLODED VIEW



EXPLODED VIEW - LEGEND

1	Tube	Schlauch
2	O-Type rubber ring	O-Gummiring
3	Check valve	Rückschlagventil
4	Water segregator	Wassertrenner
5	O-Type rubber ring	O-Gummiring
6	Water segregator in core	Wassertrenner im Inneren (Kern)
7	Hexagon screw	Sechskantschraube
8	Screw nut	Schraubenmutter
9	O-Type rubber ring	O-Gummiring
10	Connector of water segregator	Anschluss des Wasserabscheiders
11	Flat rubber ring	Flacher Gummiring
12	O-Type rubber ring	O-Gummiring
13	Copper bucket	Kupferbehälter
14	Floating body screw	Schwimmkörperschraube
15	O-Type rubber ring	O-Gummiring
16	Y-type rubber ring	Y-Gummiring
17	Floating body	Schwimmkörper
18	Main core	Hauptkern
19	2-stage rubber ring	2-stufiger Gummiring
20	O-type rubber ring	O-Gummiring
21	Gland	Stofbuchse
22	O-type rubber ring	O-Gummiring
23	Spring	Feder
24	Hand wheel	Handrad
25	Main body	Hauptkörper
26	Gasket	Dichtung
27	Screw nut	Schraubenmutter
28	G1/2 plastic screw nut	G1/2 Schraubenmutter (Kunststoff)
29	Flat rubber ring	Flacher Gummiring
30	Threaded pipe	Gewinderohr
31	O-type rubber ring	O-Gummiring
32	Plastic opening ring	Öffnungsring aus Kunststoff
33	Protective cover	Schutzhülle
34	Hexagon nut	Sechskantmutter
35	Bend pipe	Gebogenes Rohr
36	Mesh rubber ring	Netz-Gummiring
37	Aerator	Belüfter
38	Cover	Abdeckung

PACKAGING DISPOSAL



Please separate the packaging materials accordingly and take them to the appropriate collection points for recycling and environmental protection.

DEVICE DISPOSAL



Once the appliance has reached the end of its life, please dispose of it properly at a designated collection point for electrical devices.
Electrical appliances do not belong in household waste.
Your local authority can provide information on the locations and opening hours of disposal sites.
This is the only way to ensure that old appliances are disposed of and recycled correctly.
Thank you!

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Note: Technical, design, and model changes as well as errors are subject to change without notice.