SENCOR®

SVW 8872BK
SVW 8822BK

EN

ULTIMATE ALL-IN-ONE CLEANING SYSTEM

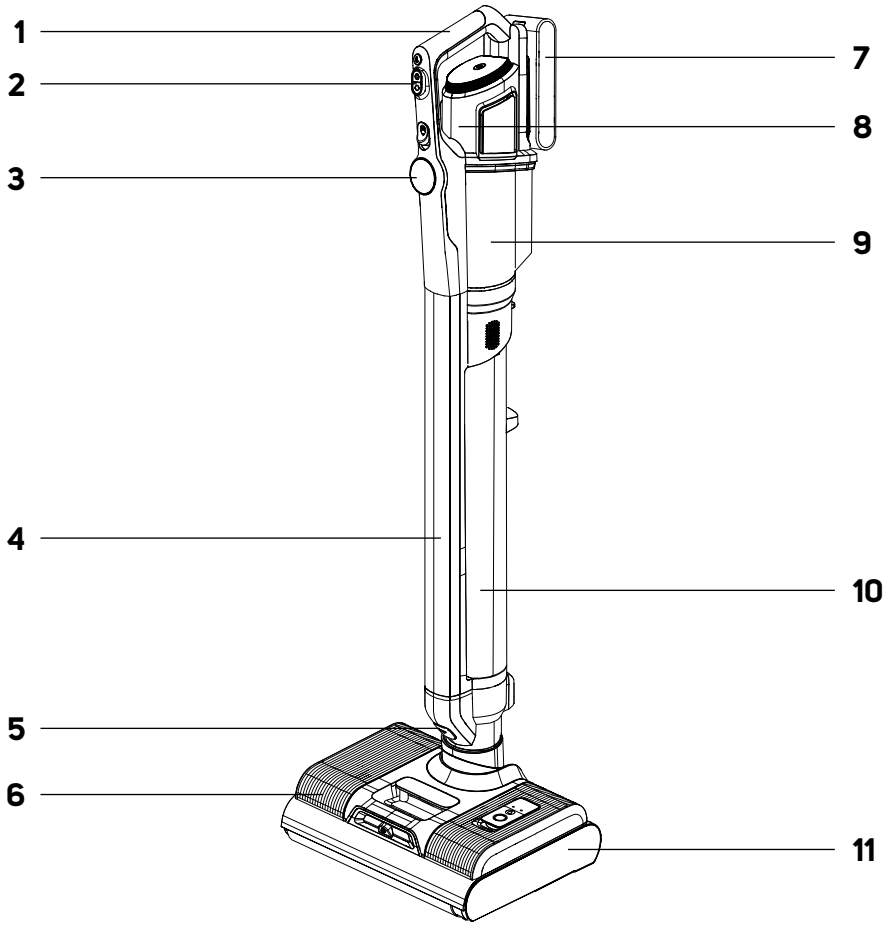
Translation of the original manual

SENCOR®

SVW 8872BK
SVW 8822BK



A



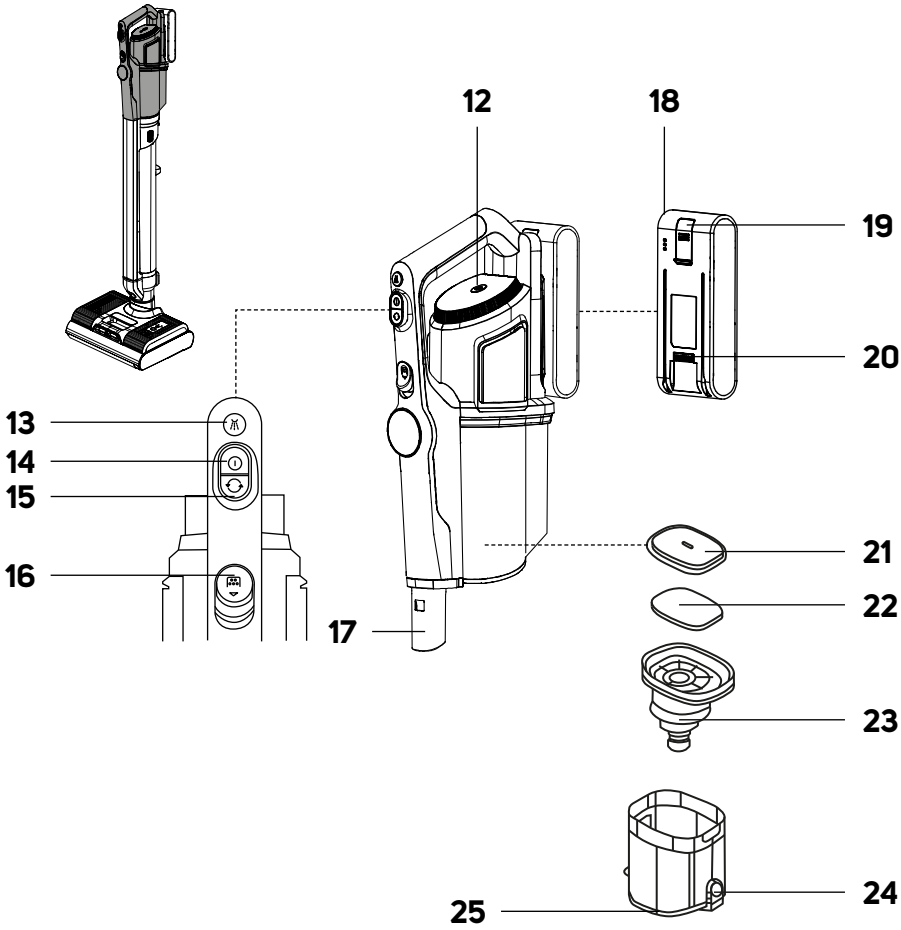
A1 Cleaner handle
A2 Control buttons
A3 Display
A4 Tube
A5 Button to release the wet vacuum nozzle
A6 Water tank
A7 Battery
A8 Motor unit
A9 Dust container
A10 Dirty water tank
A11 Wet vacuuming nozzle

A1 Rukojeť čističe
A2 Ovládací tlačítka
A3 Displej
A4 Kovová trubice
A5 Tlačítko k uvolnění hubice k vytírání
A6 Nádržka na vodu
A7 Akumulátor
A8 Motorová jednotka
A9 Nádoba na prach
A10 Zásobník na špinavou vodu
A11 Hubice na mokré vysávání

A1 Rukoväť čističa
A2 Ovládacie tlačidlá
A3 Displej
A4 Trubica
A5 Tlačidlo na uvoľnenie hubice na mokré vysávanie
A6 Nádržka na vodu
A7 Akumulátor
A8 Motorová jednotka
A9 Nádoba na prach
A10 Zásobník na špinavú vodu
A11 Hubica na mokré vysávanie

A1 Tisztító fogantyú
A2 Kezelőgombok
A3 Kijelző
A4 Cső
A5 Gomb a nedves szívófej kioldásához
A6 Víztartály
A7 Akkumulátor
A8 Motoregység
A9 Porzsák
A10 Szennyezett vizes tartály
A11 Nedves szívófej

A



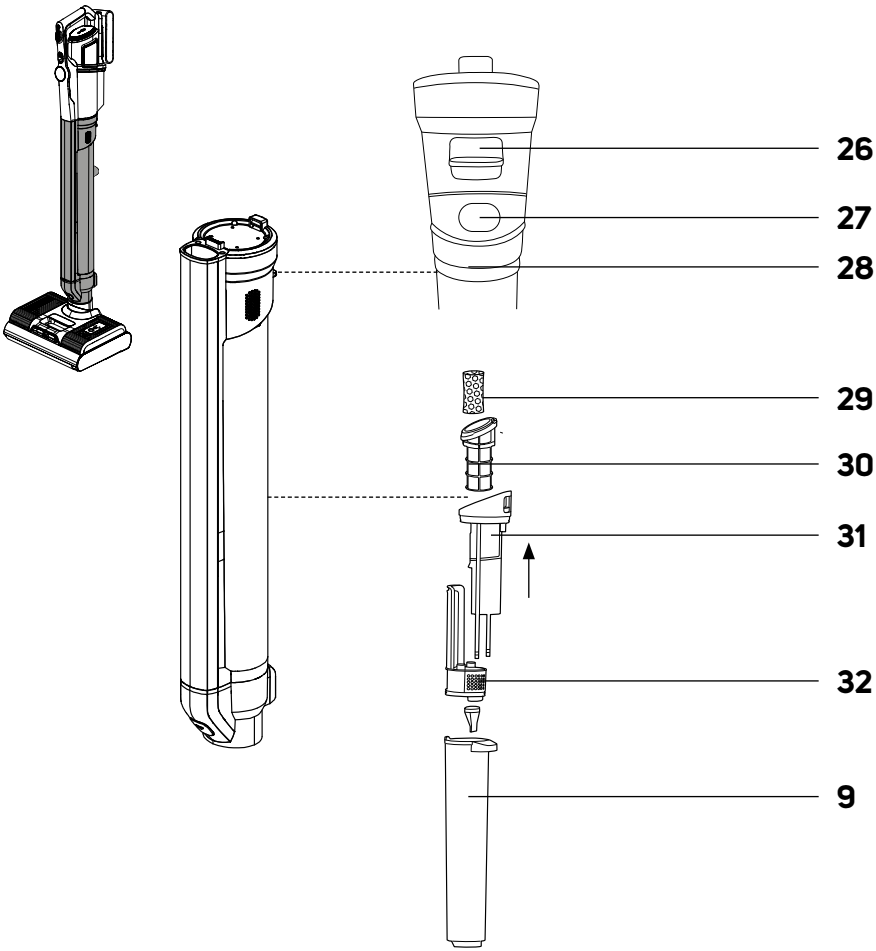
A12 Self-cleaning button
A13 Button for soaking the rotating brush
A14 Power on/off button
A15 Mode selection button
A16 Dust container release button
A17 Suction nozzle
A18 Charging connector
A19 Button to remove the battery
A20 Charging contacts
A21 HEPA filter
A22 Foam filter
A23 Coarse dust container filter
A24 Button to release the bottom of the dust container
A25 Hinged dust container bottom

A12 Tlačítko samočištění
A13 Tlačítko k namáčení rotačního kartáče
A14 Tlačítko zapnutí/vypnutí
A15 Tlačítko výběru režimu
A16 Tlačítko k uvolnění nádoby na prach
A17 Sací tryska
A18 Nabíjecí konektor
A19 Tlačítko k vyjmutí akumulátoru
A20 Nabíjecí kontakty
A21 HEPA filtr
A22 Pěnový filtr
A23 Hrubý filtr nádoby na prach
A24 Tlačítko k uvolnění dna nádoby na prach
A25 Výklopné dno nádoby na prach

A12 Tlačidlo samočistenia
A13 Tlačidlo na namáčanie rotačnej kefy
A14 Tlačidlo zapnutia/vypnutia
A15 Tlačidlo výberu režimu
A16 Tlačidlo na uvoľnenie nádoby na prach
A17 Nasávacia dýza
A18 Nabíjací konektor
A19 Tlačidlo na vybratie akumulátora
A20 Nabíjacie kontakty
A21 HEPA filter
A22 Penový filter
A23 Hrubý filter nádoby na prach
A24 Tlačidlo na uvoľnenie dna nádoby na prach
A25 Výklopné dno nádoby na prach

A12 Öntisztító gomb
A13 Állvány a forgókefe beáztatásához
A14 Be-/kikapcsoló gomb
A15 Üzemmódválasztó gomb
A16 Porzsák kioldó gomb
A17 Szívófej
A18 Töltőcsatlakozó
A19 Akkumulátor eltávolító gomb
A20 Töltőérintkezők
A21 HEPA szűrő
A22 Habszűrő
A23 A portartály durva szűrője
A24 Portartály kioldó gomb
A25 Nyitható portartály ürítő

A



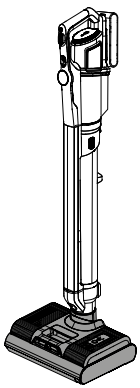
A9 Dust container
A26 Button to release the motor unit
A27 Button to release the dirty water tank
A28 Dirty water tank handle
A29 Filter for wet vacuuming
A30 Filter holder for wet vacuuming
A31 Dirty water tank lid
A32 Coarse filter for dirty water tank

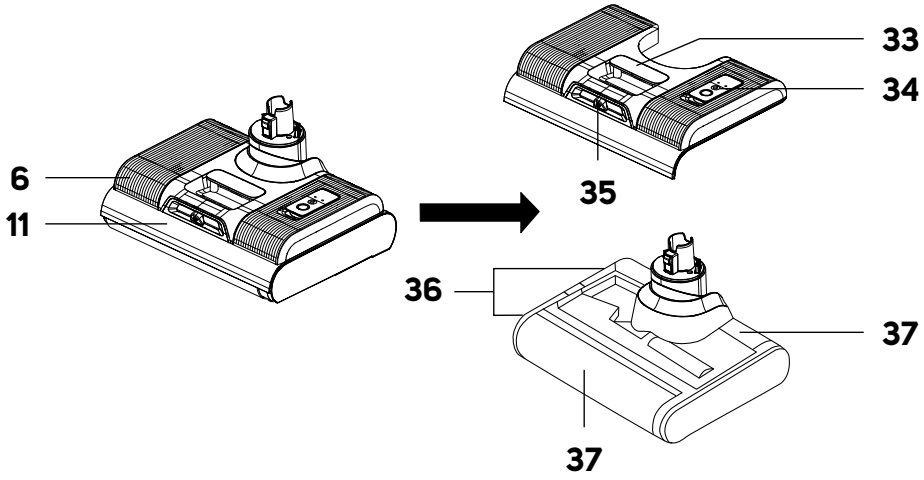
A9 Zásobník na špinavou vodu
A26 Tlačítko k uvolnění motorové jednotky
A27 Tlačítko k uvolnění zásobníku na špinavou vodu
A28 Rukojeť zásobníku na špinavou vodu
A29 Filtr pro mokré vysávání
A30 Držák filtru pro mokré vysávání
A31 Víko zásobníku na špinavou vodu
A32 Hrubý filtr zásobníku na špinavou vodu

A9 Nádoba na prach
A26 Tlačidlo na uvoľnenie motorovej jednotky
A27 Tlačidlo na uvoľnenie zásobníka na špinavú vodu
A28 Rukoväť zásobníka na špinavú vodu
A29 Filter na mokré vysávanie
A30 Držiak filtra na mokré vysávanie
A31 Veko zásobníka na špinavú vodu
A32 Hrubý filter zásobníka na špinavú vodu

A9 Porzsák
A25 Nyitható portartály ürítő
A26 Motoregység kioldó gomb
A27 Szennyezett vizes tartály kioldó gomb
A28 A szennyezett vizes tartály fogantyúja
A29 Nedves porszívó szűrő
A30 Nedves porszívó szűrő tartó
A31 Szennyezett vizes tartály fedele
A32 Szennyezett vizes tartály durva szűrője

A





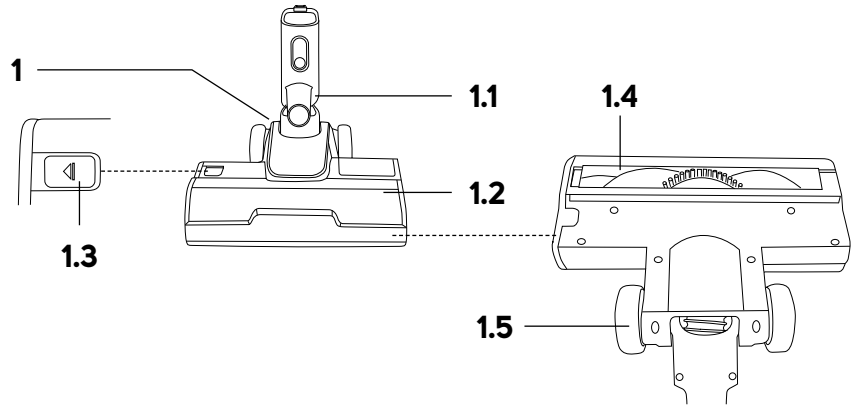
A6 Water tank
A11 Wet vacuuming nozzle
A33 Water tank handle
A34 Water tank lid
A35 Jet
A36 Rotating brush locks
A37 Soft rotating brushes

A6 Nádržka na vodu
A11 Hubice na mokré vysávání
A33 Rukojeť nádržky na vodu
A34 Víko nádržky na vodu
A35 Tryska
A36 Zámky rotačních kartáčů
A37 Měkké rotační kartáče

A6 Nádržka na vodu
A11 Hubica na mokré vysávanie
A33 Rukoväť nádržky na vodu
A34 Veko nádržky na vodu
A35 Dýza
A36 Zámky rotačných kief
A37 Mäkké rotačné kefy

A6 Víztartály
A11 Nedves szívófej
A33 Víztartály fogantyúja
A34 Víztartály fedele
A35 Fúvóka
A36 Forgókefe zárak
A37 Puha forgókefék

B



Only SVW 8872BK

B1 Dry vacuuming nozzle
B1.1 Flexible joint
B1.2 Rotating brush front cover
B1.3 Button to remove the rotating brush
B1.4 Rotating brush
B1.5 Travel wheels

Pouze SVW 8872BK

B1 Hubice na suché vysávání
B1.1 Ohebný kloub
B1.2 Přední kryt rotačního kartáče
B1.3 Tlačítko k vyjmutí rotačního kartáče
B1.4 Rotační kartáč
B1.5 Pojezdová kolečka

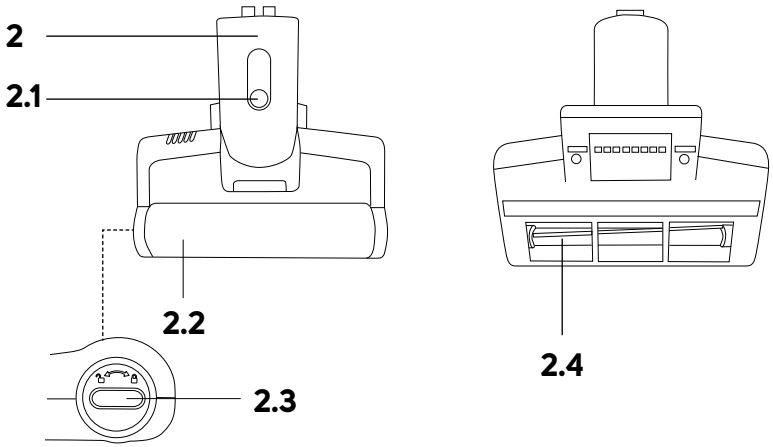
Iba SVW 8872BK

B1 Hubica na suché vysávanie
B1.1 Ohybný kĺb
B1.2 Predný kryt rotačnej kefy
B1.3 Tlačidlo na vybratie rotačnej kefy
B1.4 Rotačná kefa
B1.5 Pojazdové kolieska

Czak SVW 8872BK

B1 Száraz porszívó fej
B1.1 Rugalmas csukló
B1.2 Forgókefe előlap
B1.3 Gomb a forgókefe eltávolításához
B1.4 Forgókefe
B1.5 Görgők

B



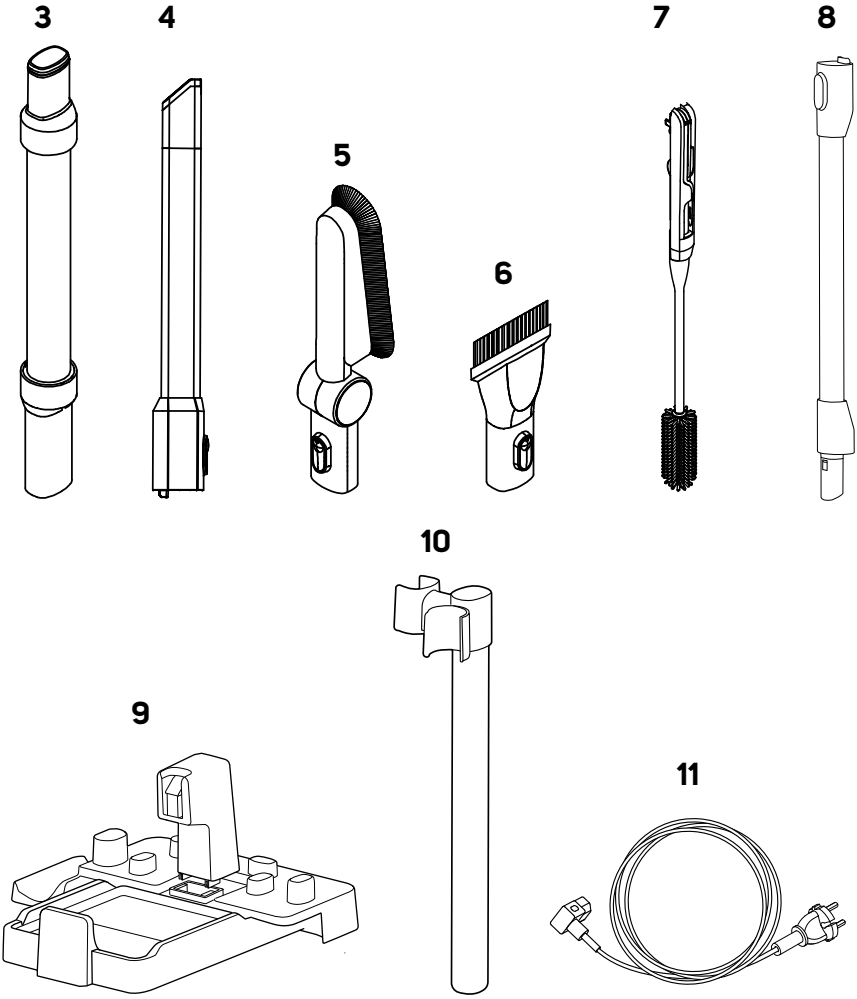
B2 Mini brush nozzle
B2.1 Button to release the nozzle
B2.2 Rotating brush protective cover
B2.3 Rotating lock to release the rotating brush
B2.4 Rotating brush

B2 Mini kartáčová hubice
B2.1 Tlačítko k uvolnění hubice
B2.2 Ochranný kryt rotačního kartáče
B2.3 Otočný zámek k uvolnění rotačního kartáče
B2.4 Rotační kartáč

B2 Mini kefová hubica
B2.1 Tlačidlo na uvoľnenie hubice
B2.2 Ochranný kryt rotačnej kefy
B2.3 Otočná zámka na uvoľnenie rotačnej kefy
B2.4 Rotačná kefa

B2 Mini kefés szívófej
B2.1 Szívófej kioldó gomb
B2.2 Forgókefe védőburkolat
B2.3 Forgózár a forgókefe kioldásához
B2.4 Forgókefe

B



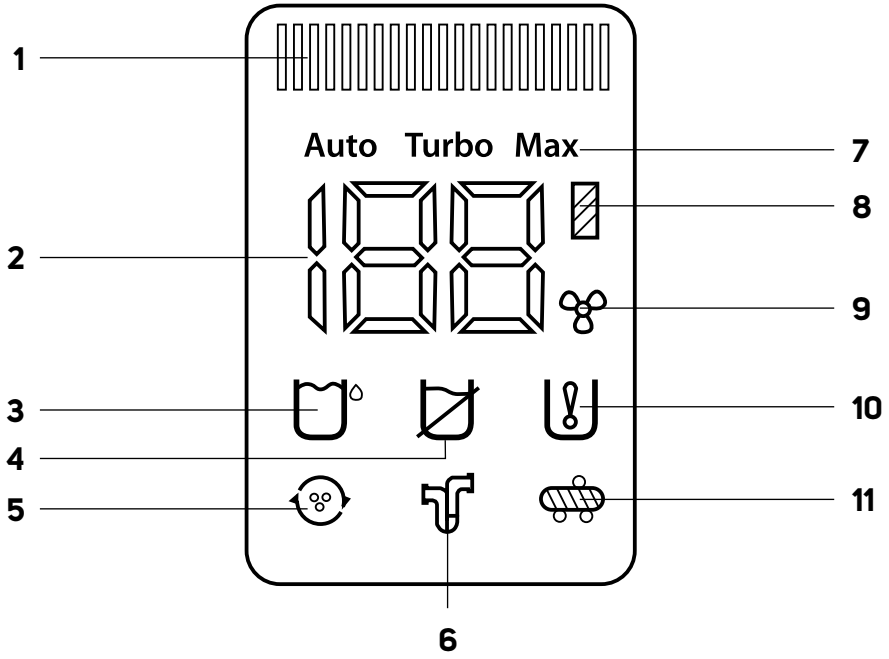
B3 Flexible hose (SVW 8872BK only)
B4 Long slot nozzle with illumination
B5 Soft dust brush (SVW 8872BK only)
B6 Dust brush
B7 Cleaning brush
B8 Metal tube (SVW 8872BK only)
B9 Charging and storage base
B10 Metal tube and flexible hose holder (SVW 8872BK only)
B11 Supply cable

B3 Flexibilní hadice (pouze model SVW 8872BK)
B4 Dlouhá štěrbinová hubice s osvětlením
B5 Měkký prachový kartáč (pouze model SVW 8872BK)
B6 Prachový kartáč
B7 Čisticí kartáček
B8 Kovová trubice (pouze model SVW 8872BK)
B9 Nabíjecí a úložná základna
B10 Držák na kovovou trubici a flexibilní hadici (pouze model SVW 8872BK)
B11 Přívodní kabel

B3 Flexibilná hadica (iba model SVW 8872BK)
B4 Dlhá štrbinová hubica s osvetlením
B5 Mäkká prachová kefa (iba model SVW 8872BK)
B6 Prachová kefa
B7 Čistiaca kefka
B8 Kovová trubica (iba model SVW 8872BK)
B9 Nabíjacia a úložná základňa
B10 Držiak na kovovú trubicu a flexibilnú hadicu (iba model SVW 8872BK)
B11 Prívodný kábel

B3 Rugalmas tömlő (csak SVW 8872BK modell)
B4 Hosszú réstisztító fej világítással
B5 Puha porkefe (csak az SVW 8872BK modell)
B6 Porkefe
B7 Tisztítókefe
B8 Fémcső (csak SVW 8872BK modell)
B9 Töltő és tároló alapzat
B10 Fémcső és rugalmas tömlőtartó (csak SVW 8872BK modell)
B11 Tápkábel

C



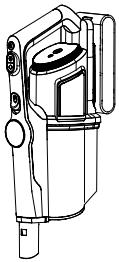
C1 Light indicator
C2 Battery charge status indication
C3 Full dirty water tank icon
C4 Badly loaded tray icon
C5 Self-cleaning icon
C6 Blocked suction tube icon
C7 Operating mode icons
C8 Low battery alert icon
C9 Rotating brush drying icon
C10 Empty water tank icon
C11 Automatic brush soak icon

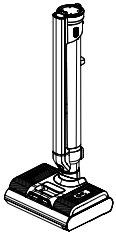
C1 Světelný indikátor
C2 Zobrazení stavu nabití akumulátoru
C3 Ikona plného zásobníku na špinavou vodu
C4 Ikona špatně vloženého zásobníku
C5 Ikona samočištění
C6 Ikona zablokované sací trubice
C7 Ikony provozních režimů
C8 Ikona upozornění na nízký stav akumulátoru
C9 Ikona sušení rotačního kartáče
C10 Ikona prázdné nádržky na vodu
C11 Ikona automatického namáčení kartáče

C1 Svetelný indikátor
C2 Zobrazenie stavu nabitia akumulátora
C3 Ikona plného zásobníka na špinavú vodu
C4 Ikona zle vloženého zásobníka
C5 Ikona samočistenia
C6 Ikona zablokovanej nasávacej trubice
C7 Ikony prevádzkových režimov
C8 Ikona upozornenia na nízky stav akumulátora
C9 Ikona sušenia rotačnej kefy
C10 Ikona prázdnej nádržky na vodu
C11 Ikona automatického namáčania kefy

C1 Világító jelzőfény
C2 Az akkumulátor töltöttségi állapotának megjelenítése
C3 Szennyezett vizes tartály megtelt ikon
C4 Rosszul behelyezett tartály ikon
C5 Öntisztítás ikon
C6 Eltömődött szívócső ikon
C7 Az üzemmódok ikonjai
C8 Alacsony töltöttségű akkumulátor figyelmeztető ikon
C9 Forgókefe szárítás ikon
C10 Üres víztartály ikon
C11 Kefe automatikus bemerítés ikon

D

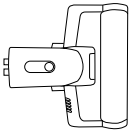


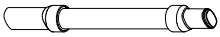






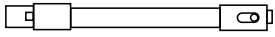








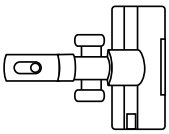


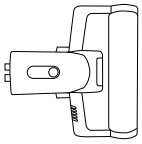




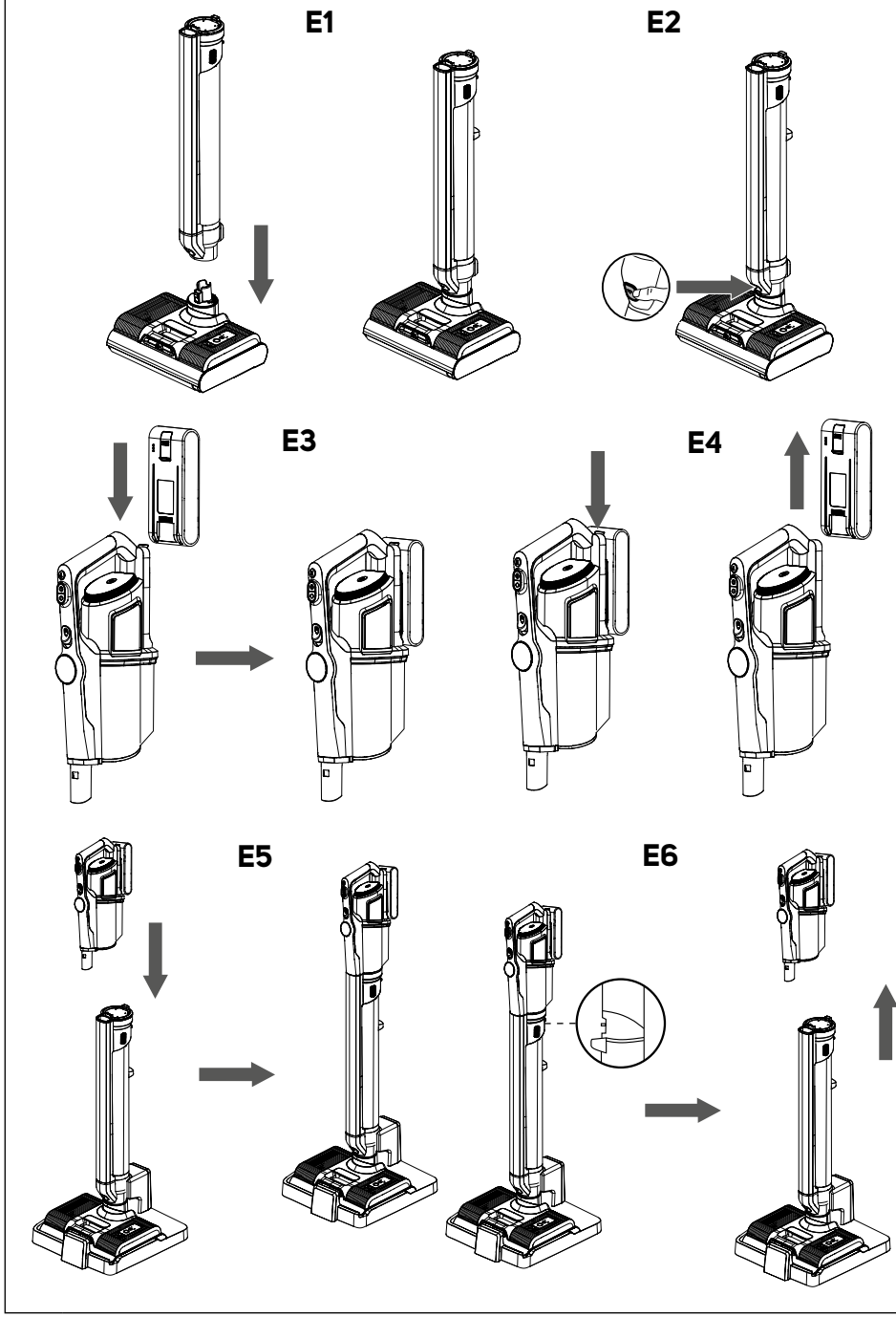






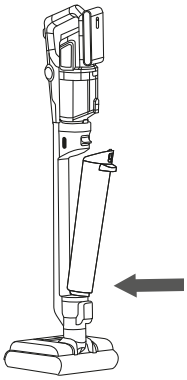


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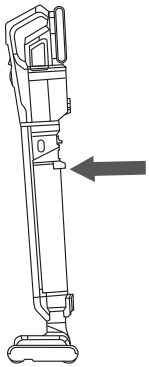


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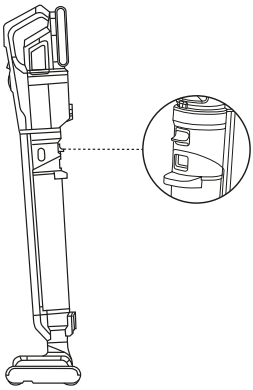
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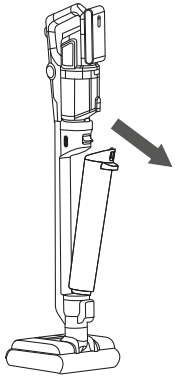
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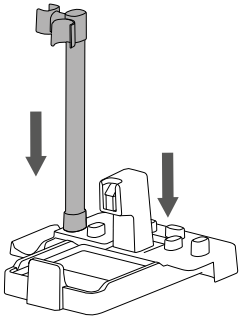
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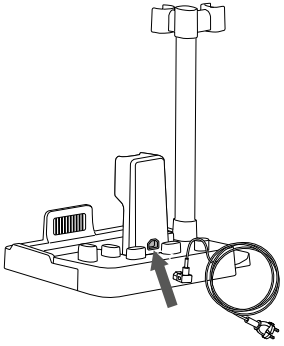
E10



E11 (SVW 8872BK)

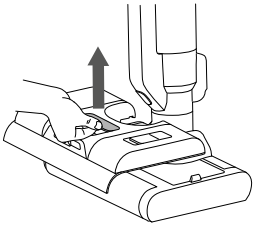


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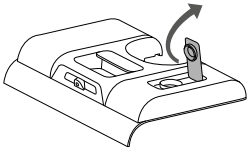


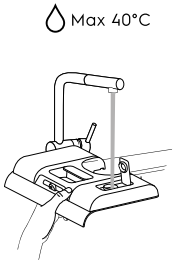
F

F1

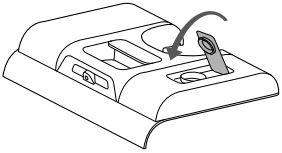


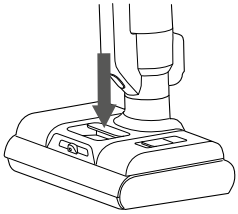
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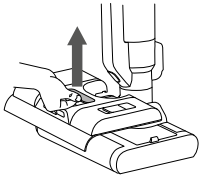
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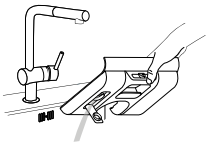
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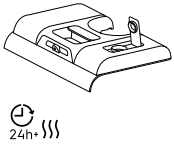
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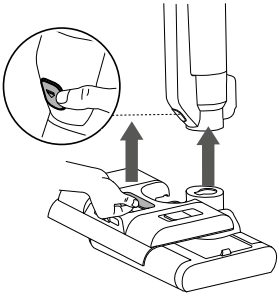
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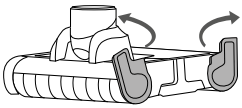


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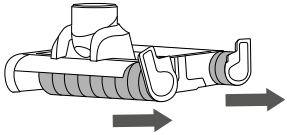
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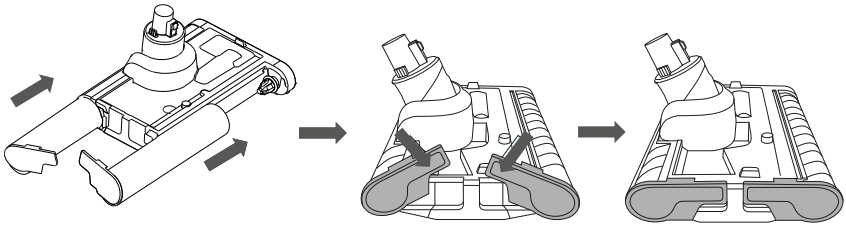
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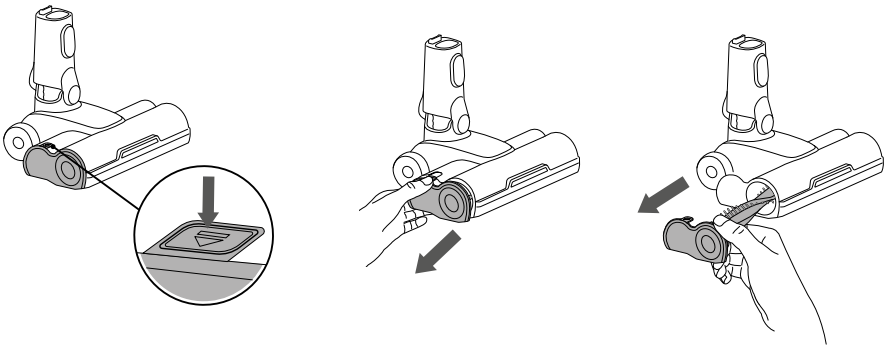


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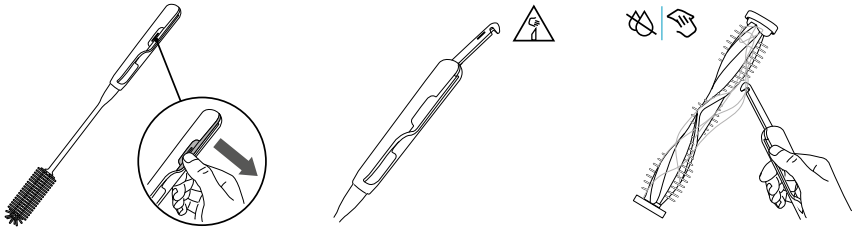


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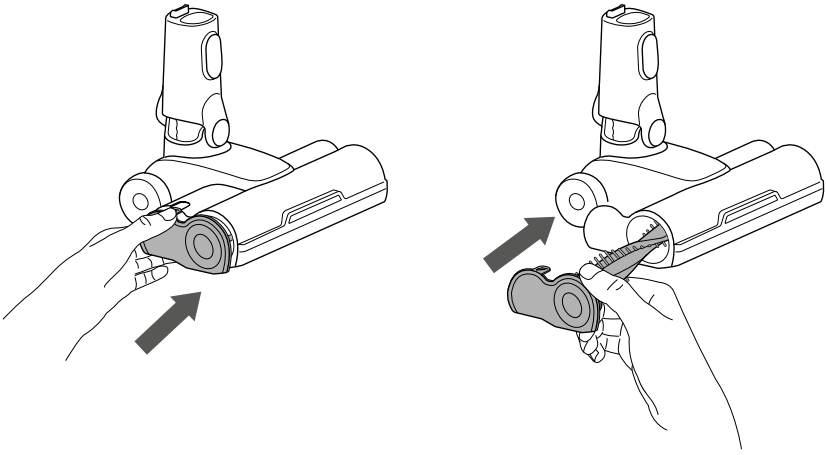
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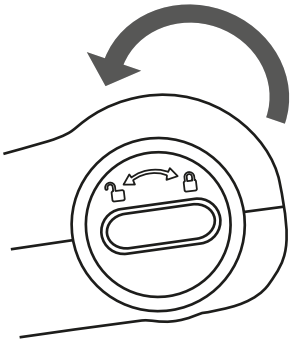


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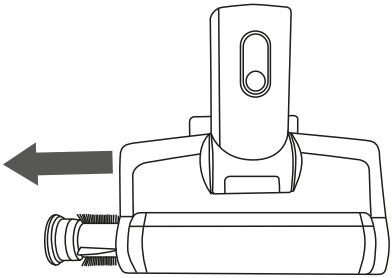


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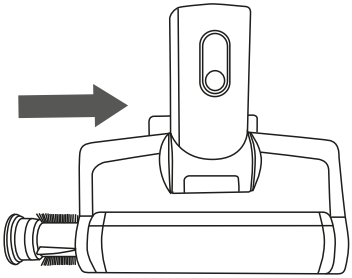
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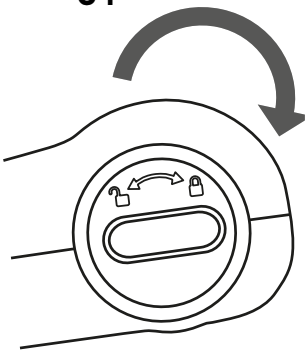
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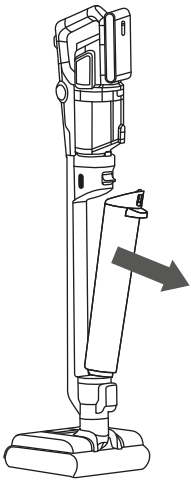


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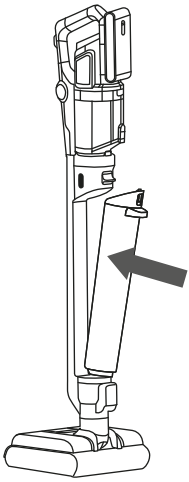


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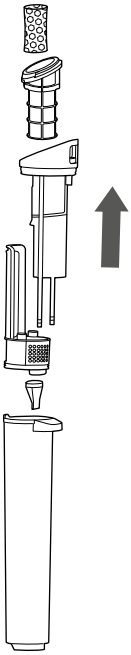
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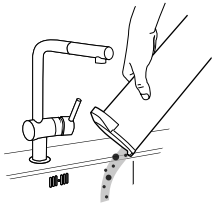


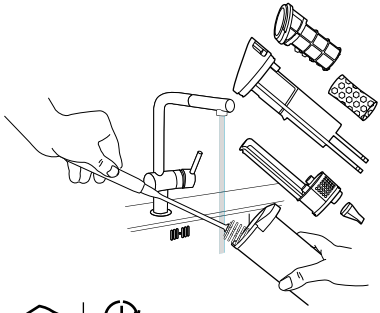
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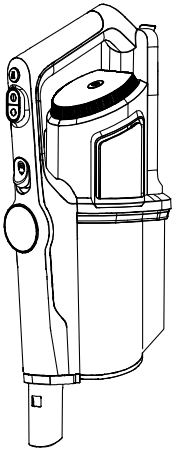




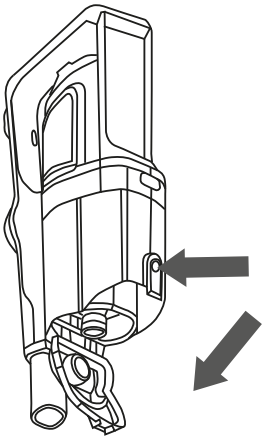


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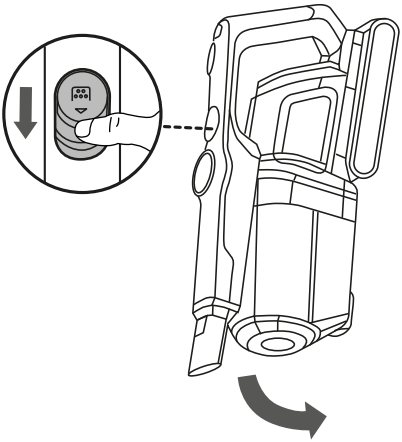


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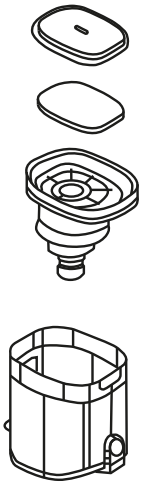


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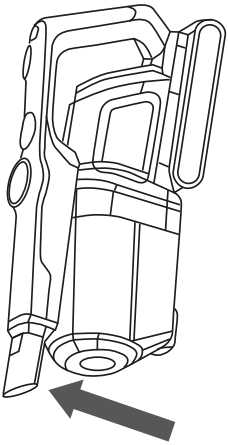
M1



M2



M3



EN Ultimate All-in-One Cleaning System
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Important Safety Instructions

READ CAREFULLY AND STORE FOR FUTURE USE.

- This appliance may be only used by children aged 8 years and older and by persons with physical, sensory or mental impairments or lack of experience and knowledge, if they are supervised or have been instructed on the safe use of the appliance and understand the potential hazards.
- Children must not play with the appliance. Cleaning and maintenance must not be performed by unsupervised children.
- If the power cord is damaged, have it replaced in a professional service centre in order to prevent a dangerous situation. It is forbidden to use the appliance with the cable damaged.
- The cleaner must be turned off and must not be placed in the base, the battery must be removed during cleaning or maintenance.
- The mini brush nozzle contains a rotating brush and there is a risk of getting caught in this part in case of improper handling.
- Use the cleaner only with the accessories that come with it or that are recommended by the manufacturer. Do not use other accessories. This could lead to a dangerous situation, property damage or electric shock.

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- Do not immerse any part of the cleaner or its accessories in water or other liquids when cleaning. There is a risk of injury by electrical shock.
- Regularly check the condition of the cleaner and its accessories for damage. Damaged cleaner or damaged accessories must not be used. There is a risk of electrical shock or damage to property.
- The appliance must only be used with the charging base supplied with the appliance.
- Do not use the charging base to charge other appliances that are not designed for this purpose.

Additional Important Safety Instructions for Use of the Appliance

- This cleaner is intended for use in households, offices and similar spaces. Do not use in industrial surroundings. Do not use it outdoors.
- Do not expose the cleaner to direct sunlight and do not place it near open flames or appliances that are heat sources. Avoid using or storing the cleaner in an environment where flammable, volatile, or explosive substances are used or stored.
- Before connecting the power cable to a power socket, check that the technical details on its rating label match the electrical voltage in the socket.
- Only plug the mains plug into a properly earthed mains socket.
- Do not short-circuit the charging station or battery connectors.
- Do not touch the connectors of the charging station or power adapter with wet hands.
- The recommended operating temperature is 0 to 40 °C. Do not use the cleaner at a lower or higher temperature.
- Make sure that the power cable does not touch hot surfaces or sharp objects.
- Do not immerse the cleaner in water or any other liquid, or rinse it under running water, unless otherwise specified by the manufacturer.
- Before switching on the cleaner, make sure it is correctly assembled.
- Ensure that the air outlet or suction port is not blocked during operation of the cleaner.
- Only the wet vacuum nozzle is designed for vacuuming water. Do not use the dry vacuum nozzle or other accessories to vacuum up water or other liquids.
- Do not use the cleaner to vacuum:
  - smouldering cigarettes, burning objects, matches or hot ash;
  - flammable or volatile substances;
  - sharp objects, such as shards, needles, pins, etc.;
  - flour, plaster, cement and other building materials;
  - larger pieces of paper or plastic bags, which can easily block the suction opening.
- Vacuuming certain types of floor coverings may create electrostatic charge, which poses no danger to the user.
- Take extra care when using the cleaner on stairs.
- Do not apply the suction ports to any parts of the face or body.
- Always turn the cleaner off and remove it from the charging base when assembling, disassembling or changing accessories.
- Disconnect the power cord from the socket by pulling the plug, not the cord. Otherwise, you may damage the power cable or the socket.
- Keep the cleaner clean. Wipe the outer surface with a clean, dry sponge. Follow the cleaning instructions provided in this manual.
- Empty the dirty water tank when the display shows the appropriate warning. Follow the instructions in this manual if water enters the motor unit.
- Clean the appliance after each use according to the instructions in the chapter "CLEANING AND MAINTENANCE".
- Do not use the cleaner if it does not operate properly, has been damaged, or has been submerged in water.
- Do not attempt to repair or modify the cleaner yourself. All repairs should be carried out by an authorised service centre. Tampering with the appliance may result in the loss of your legal rights regarding faulty performance or warranty for quality.

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Warning When Charging the Battery

- Use only the supplied charging and storage base to charge the battery. Ensure that the base is connected to a power source.
- We recommend fully charging the battery before use.
- Before placing the cleaner in the charging base, make sure that the contacts on the cleaner and on the charging base are clean and dry.
- Do not leave the cleaner unattended while it is charging.
- Do not charge the cleaner near flammable materials or objects or at high ambient temperatures. We recommend charging the cleaner at temperatures between 5 and 40 °C.
- Do not expose the cleaner to direct sunlight during charging.
- Ensure sufficient clearance around the cleaner. Do not cover the cleaner while charging.
- Regularly check the charging base or the cleaner for damage. Do not charge the cleaner if the battery is visibly damaged, inflated, or has fallen into water.
- During charging, the battery and the part of the base in which the cleaner is located may heat up. This is normal. If these parts are very hot, unplug the power cord from the power outlet and let the cleaner cool down. Then start charging again. If the problem persists, unplug the power cord from the power outlet and contact an authorised service centre.

Safety Instructions for the Li-ion Battery

- Use only the battery supplied with the cleaner. Do not use the battery with another appliance or with this cleaner.
- Do not allow children to play with the battery.
- Always remove the battery from the motor unit before cleaning or maintenance.
- To remove the battery, first press the button on the battery and then remove it from the motor unit.
- Do not remove or apply force to the battery.
- Before switching on the cleaner, make sure that the battery is correctly inserted.
- The battery is intended for indoor use only. Do not use or store the battery in excessively dusty environments.
- Do not expose the battery to the outdoor environment, extreme temperatures, rapid temperature changes, heat, fire or direct sunlight.
- Keep the battery dry out of reach of children and pets. Do not expose it to moisture or immerse it in water or any other liquid.
- Do not make any adjustments to the battery.
- Do not use a battery whose power contacts show signs of damage or corrosion.
- Do not expose the battery to mechanical shocks. Do not disassemble, modify, throw into fire or expose the battery to high pressure.
- Do not short-circuit the battery power contacts. Do not store the battery in places where metal objects such as paper clips, coins, nails, screws, etc. could short circuit the power contacts. There is a risk of fire if a short circuit occurs.
- Do not use the battery if it is damaged, bloated or has fallen into water.
- Charge and use the battery in a dry environment at an ambient temperature of 5 to 40 °C.
- Incorrect use may cause fluid to leak out of the battery.
- In the event of a battery fluid leak:
  - wear gloves, goggles or other protective equipment (such as a breathing mask); do not handle the battery with your bare hands.
  - place the battery on a non-combustible surface, ideally outdoors or in a well-ventilated place;
  - if there is a strong chemical smell, leave the room and ventilate it well, or leave the window or door open.
  - Transfer the battery to a suitable container (a metal container with a lid or a plastic box that is resistant to chemicals and lined with non-conductive bulk material) and take it to a collection yard or contact a professional hazardous waste disposal company;
  - Never dispose of a damaged battery in normal waste.
- In case of skin or eye splashes, rinse with plenty of water and seek medical attention.
- In the event of ingestion, contact immediate medical help

EXPLANATION OF SYMBOLS PLACED ON THE PRODUCT OR IN THE ACCOMPANYING DOCUMENTATION



The product meets all the basic requirements of the applicable EU directives.



Used electrical and electronic products must not be disposed of in ordinary municipal waste.



Used accumulators and batteries do not belong in normal municipal waste.

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EN Ultimate All-in-One Cleaning System
User Manual

- Thank you for purchasing our SENCOR product; we hope it will serve to your satisfaction.
- Prior to using this appliance, please read the user manual thoroughly, even in cases when you are already familiar with the use of similar types of appliances. Use the appliance only as described in this user manual. Keep the manual for future reference. If you pass the appliance on to another person, ensure that this user manual is included.
- Carefully unpack the appliance and make sure not to discard any part of the packaging material until you have removed all the components. It is recommended that you keep the original packaging, packing material, receipt and confirmation of the extent of the seller's liability or warranty certificate at least for the duration of the legal right to file a defect claim or the quality warranty. When transporting the appliance, we recommend repackaging it in the original box provided by the manufacturer.

CLEANER DESCRIPTION

A1 Cleaner handle
A2 Control buttons
A3 Display
A4 Tube
A5 Button to release the wet vacuum nozzle
A6 Water tank
A7 Battery
A8 Motor unit
A9 Dust container
A10 Dirty water tank
A11 Wet vacuuming nozzle
A12 Self-cleaning button
A13 Button for soaking the rotating brush
A14 Power on/off button
A15 Mode selection button
A16 Dust container release button
A17 Suction nozzle
A18 Charging connector
A19 Button to remove the battery
A20 Charging contacts
A21 HEPA filter
A22 Foam filter
A23 Coarse dust container filter
A24 Button to release the bottom of the dust container
A25 Hinged dust container bottom
A26 Button to release the motor unit
A27 Button to release the dirty water tank
A28 Dirty water tank handle
A29 Filter for wet vacuuming
A30 Filter holder for wet vacuuming
A31 Dirty water tank lid
A32 Coarse filter for dirty water tank
A33 Water tank handle
A34 Water tank lid
A35 Jet
A36 Rotating brush locks
A37 Soft rotating brushes

DESCRIPTION OF ACCESSORIES

Only model SVW 8872BK

B1 Dry vacuuming nozzle
B1.1 Flexible joint
B1.2 Rotating brush front cover
B1.3 Button to remove the rotating brush
B1.4 Rotating brush
B1.5 Travel wheels

B2 Mini brush nozzle
B2.1 Button to release the nozzle
B2.2 Rotating brush protective cover
B2.3 Rotating lock to release the rotating brush
B2.4 Rotating brush

B3 Flexible hose (SVW 8872BK only)
B4 Long slot nozzle with illumination
B5 Soft dust brush (SVW 8872BK only)
B6 Dust brush
B7 Cleaning brush
B8 Metal tube (SVW 8872BK only)
B9 Charging and storage base
B10 Metal tube and flexible hose holder (SVW 8872BK only)
B11 Supply cable

DESCRIPTION OF THE DISPLAY

C1 Light indicator
C2 Battery charge status indication
C3 Full dirty water tank icon
C4 Badly loaded tray icon
C5 Self-cleaning icon
C6 Blocked suction tube icon
C7 Operating mode icons
C8 Low battery alert icon
C9 Rotating brush drying icon
C10 Empty water tank icon
C11 Automatic brush soak icon

INCLUDED CONTENTS (SVW 8872BK)

- Hard Floor Cleaner
- Wet vacuuming nozzle
- Dry vacuuming nozzle
- Mini brush nozzle
- Flexible hose
- Long slot nozzle with illumination
- Soft dust brush
- Dust brush
- Cleaning brush
- Metal tube
- Charging and storage base
- Metal tube and flexible hose holder
- Power cord

INCLUDED CONTENTS (SVW 8822BK)

- Hard Floor Cleaner
- Wet vacuuming nozzle
- Mini brush nozzle
- Long slot nozzle with illumination
- Dust brush
- Cleaning brush
- Charging and storage base
- Power cord

INTENDED USE

- Thanks to its rich accessories, the hard floor cleaner is designed for cleaning various surfaces and places in your home. **For options on how to combine the accessories with each other, see Figure D.**
- **The hard floor cleaner** is designed for cleaning all types of hard floors, such as wooden or laminate floating floors, tiles, vinyl, etc.
- **The dry vacuuming nozzle** is designed for cleaning carpets, mats, runners, etc., as well as for vacuuming hard floors.
- **The mini brush nozzle** is designed to remove animal hair, human hair, etc. and is simultaneously suitable for vacuuming difficult-to-access areas. You can use it not only at home, but also in your car. It quickly and effectively removes hair, animal hair and other dirt from car seats, upholstery, pillows and other textile surfaces.
- **The metal tube** serves to extend the reach of the attached accessory.
- **The flexible hose** serves to extend the reach of the attached accessory. It can be stretched to the desired length, thus allowing easier handling during cleaning.
- **The long slot nozzle with illumination** is suitable for vacuuming in hard-to-reach places (e.g. windows, corners, bookcases, spaces between mattresses, upholstery, etc.). It is equipped with lighting, which will make it easier to clean such places.
- **The soft dust brush** is suitable for vacuuming dirt and dust from fragile objects, libraries, walls, blinds, furniture, etc.

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- **The dust brush** is suitable for vacuuming surfaces such as furniture or upholstery. Thanks to its fine bristles, it is suitable for removing dirt from delicate surfaces such as curtains, draperies, etc.
- **The cleaning brush** is an aid for cleaning individual parts of the cleaner. Two other aids are built into the handle, which serve, among other things, to loosen and remove tangled hair and hair from rotating brushes.

CLEANING MODES

- The cleaner is equipped with three operating modes:
  - **Auto** mode: the cleaner itself adjusts the suction power according to the level of dirtiness. This saves the capacity of the battery, and thus its overall lifetime.
  - **Turbo** mode: mode with the highest suction power.
  - **Max** mode: mode with increased suction power.



Note:
The Auto and Max modes are available for wet vacuuming. **Turbo** mode is only available when using a separate handheld unit.

SETUP BEFORE USE

- Remove the hard floor cleaner and all accessories out of the packaging. Check that you have removed all parts. Check for any damage to the cleaner and its accessories.
- Remove any protective films and advertising labels from the cleaner and all accessories.

ASSEMBLY/DISASSEMBLY OF THE CLEANER

The hard floor cleaner is supplied disassembled. Follow these steps for assembly.

Assembly/Disassembly of the Metal Tube and Wet Vacuum Nozzle

- Insert the bottom of the metal tube onto the wet vacuum nozzle – see figure **E1**. Make sure that the connectors at the back of the metal tube are aligned with the connectors on the nozzle.
- Press gently until you hear a click. This indicates that the metal tube is properly secured.
- If you need to remove the metal tube, hold the metal tube with one hand and press the metal tube release button with the other hand – see figure **E2**.
- Pull the metal tube upwards.

Inserting/Removing the Battery

- Hold the battery with one hand and the motor unit with the other.
- Align the battery with the guide grooves in the compartment in the motor unit – see figure **E3**; and insert the battery by moving it downwards. Press gently until you hear a click. This indicates that the battery is correctly fitted.
- If you need to remove the battery, press the battery release button and at the same time pull it upwards from the motor unit – see figure **E4**.



Note:
With the exception of replacing the battery and cleaning the motor unit, it is not necessary to insert and remove it frequently.

Inserting/Removing the Motor Unit

- Hold the motor unit with one hand and hold the metal tube with the other hand.
- Insert the motor unit through the suction hole into the hole in the metal tube – see Figure **E5**.
- Make sure that the contacts on the motor unit are aligned with the contacts in the metal tube.
- Press gently until you hear a click. This indicates that the motor unit is properly secured.
- If you need to remove the motor unit, press the motor unit release button and pull it upwards from the metal tube – see figure **E6**. We recommend holding the metal tube with your other hand.

Inserting/Removing the Dirty Water Tank

- When inserting the dirty water tank, first insert the bottom part of the groove tank in the cleaner body – see figure **E7**.
- Place the top part of the tank towards the cleaner body and push the tank inwards – see figure **E8**.
- Press gently until you hear a click. This indicates that the dirty water tank is properly secured.
- If you need to remove the dirty water tank, hold the cleaner body with one hand and grip the tank by the handle with the other. Press the button to release the tray with your thumb and tilt the top part – see figure **E9**. Now remove the bottom part of the tank from the cleaner body – see figure **E10**.

Assembling the Charging and Storage Base

- The base serves both to charge the battery and to store the cleaner and its accessories.
- Put the charging connector and the rod on the bottom of the base – see figure **E11** (only model SVW 8872BK). Press gently until you hear a click. This indicates that the base is properly composed.
- Icons next to individual tips indicate which accessories can be deployed.
- Plug the power cord connector into the socket in the base – see Figure **E12**.

CHARGING AND STORAGE BASE LOCATION

- Place the charging station on a hard, horizontal and dry surface within easy reach of a power socket.
- Plug the power cord connector into the socket on the base.
- Insert the plug of the power cord into the power socket. Place the power cable so that it will not be stepped on or tripped over. Do not place heavy objects on the power cable or lead it under the carpet.

CHARGING THE CLEANER

- Use only the supplied charging and storage base to charge the cleaner. Ensure that the base is connected to a power source.
- It is recommended to fully charge the cleaner before use.
- Position the cleaner over the base so that the connectors at the rear bottom of the cleaner body are aligned with the charging connectors in the base.
- Carefully lower the cleaner down to connect the connectors.
- Charging will start automatically. The battery charge status will be displayed on the screen in %. Once 100% is displayed, the battery is fully charged.

FILLING THE WATER TANK

- Always fill the tank with clean and cold water. A few drops of a suitable cleaning agent, which is designed for this type of appliance, can be added. Do not use any foaming detergents, chemicals, etc. Follow the dosing instructions provided on the packaging of the detergent.
- Hold the water tank by the handle and pull it upwards from the nozzle – see figure **F1**. We recommend holding the nozzle with the other hand.
- Open the lid and pour clean water into the tank – see Figure **F2**.
- Close the lid and put the tank back on the nozzle – see figure **F3**. Press gently until you hear a click. This indicates that the tank is properly in place.

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USING THE CLEANER

- Ensure the cleaner is properly assembled, there is water in the clean water tank, the dirty water tank is empty, and the cleaner is fully charged.

1. Remove the cleaner from the charging base and place it on the floor.
2. Hold the cleaner by the handle and unlock it from the parking position by gently pulling the handle backwards.
3. Press the button ⏻ once briefly, and the cleaner will start in automatic mode.
4. Press the button ↻ repeatedly to select the cleaning mode: Auto – Turbo – Max.

Note:
The Auto and Max modes are available for wet vacuuming. **Turbo** mode is only available when using a separate handheld unit.

5. Move the cleaner back and forth to clean the floor.
6. After cleaning, press the button ⏻ to turn off the cleaner.
7. Return the cleaner to a vertical position and secure it in the parking position.
8. Clean the dirty water tank and empty the water from the clean water tank. Clean the cleaner according to the instructions in the "CLEANING AND MAINTENANCE" section.

- If the icon flashes during cleaning, the dirty water tank needs to be emptied. Follow the instructions in the "CLEANING AND MAINTENANCE" section.
- If the icon flashes during cleaning, the water tank needs to be refilled. Turn off the cleaner with button and add water following the instructions in the "Filling the Water Tank" section.
- The operation of the cleaner will pause when it is brought into a vertical position. This is a safety feature.

Warning:
Do not run the cleaner over thresholds, door sills or other obstacles or foreign objects.

Warning:
Do not turn the cleaner upside down when the dirty water tank is full. Otherwise, water may enter the motor unit and cause irreversible damage.

Note:
When the cleaner is turned off or brought into a vertical position, the movement of the rotating brushes and the water dispensing will stop, however, the cleaner will vacuum for a few seconds (about 5 seconds). This is to suck out residual water and dirt that may have remained inside.

Front Nozzle Water Dispensing Function

- The water dispensing function is used to dispense water through the nozzle in the front of the tank and the brush is soaked with water.
- When the cleaner is in operation, water is automatically released through the internal system into the rotating brushes.
- Press and hold the button 💧, the water dispensing through the internal system is interrupted and the water dispensing through the nozzle is started.
- When you release the button 💧, the water release through the nozzle stops and the water release through the internal system resumes.

Note:
It is not possible to use this function at the same time as the on/off button or the mode selection button.

Overview of icons and their meaning on the display

ICON	MEANING	WHAT TO DO
	The dirty water tank is full.	Empty the dirty water tank according to the instructions in the "**EMPTYING THE DIRTY WATER TANK**" section.
	The water tank is incorrectly inserted or not inserted at all.	Attach the nozzle tank to the wet vacuum.
	The water tank is empty.	Refill the water tank according to the instructions in the section "**FILLING THE WATER TANK**".
	The rotating brush is being cleaned.	Wait for the vacuum cleaner to complete the cleaning process.
	The suction port and the pipe are blocked.	Clean and remove the cause of the blockage from the suction hole and the pipe after removing the rotating brushes according to the instructions in the section "**CLEANING THE ROTATING BRUSHES and the WET VACUUM NOZZLE**".
	The automatic brush soaking function is switched on.	To end the automatic soaking function of the brush, press the water spray button.
	The rotating brush is drying.	Wait for the vacuum cleaner to finish the drying process.
	On.	Normal condition. Displays the battery charge status.
	Flashing.	It is necessary to charge the battery.

CLEANING AND MAINTENANCE

- The cleaner must be turned off before cleaning. When cleaning the motor unit, the battery must be removed.
- Never use abrasive cleaning agents, solvents, etc. for cleaning.
- Neglecting cleaning and maintenance may negatively affect the cleaner operation and lead to reduced performance.
- For daily cleaning and maintenance, wipe the cleaner body and charging base with a dry cloth.

Warning:
Do not immerse the motor unit, battery, charging base or power cord in water or other liquids. There is a risk of injury by electrical shock.

SELF-CLEANING FUNCTION

- The self-cleaning function allows you to quickly and efficiently remove dirt from the rotating brushes and the internal intake manifold. Ensure that the dirty water tank is empty. We recommend that the water tank is approximately half full.
- When the cleaner is placed in the charging station, press the self-cleaning button. The process of cleaning the soft rotating brushes and internal pipes will start.
- When the self-cleaning process is complete, the cleaner will automatically switch to drying the rotating brushes.
- We recommend that you allow the self-cleaning and drying function to complete. However, if you need to cancel the self-cleaning or drying function, press the on/off button or the mode selection button.
- When the self-cleaning and brush drying function is complete, remove, empty and clean the dirty water tank.
- Charging starts again after the self-cleaning and drying function of the brushes is completed.

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Note:
Before starting the self-cleaning function, check that the battery is sufficiently charged. Charging is interrupted during the self-cleaning and drying process. When the charge level is
≤ 10%, the self-cleaning and subsequent drying function will not be able to be switched on.

DRYING FUNCTION

- The drying function is used to dry the rotating brushes. The brush is designed (or is designed, as the feature is) to prevent bacteria from multiplying or odours from wet brushes.
- When the cleaner is placed in the charging station, press the mode selection button ↻ to start the drying process. The drying time is approximately 3 hours. First, the brushes will rotate quickly to remove as much water as possible, then they will start to rotate slowly and dry. The fan and the heating element will remain running at all times. The fan will remain running for approximately 3 minutes after the drying function has finished, even if the function is cancelled in the middle.

Note:
When the brushes rotate quickly, you may experience higher noise than when the brushes rotate and dry slowly. This is normal.

- We recommend to allow the drying function to complete. However, if you need to cancel the drying function, press the mode selection button.
- Charging starts again after the drying function is completed.

CLEANING THE WATER TANK

- Grab the water tank by the handle and pull it upwards from the nozzle – see Figure **G1**. We recommend holding the nozzle with the other hand.
- Open the lid and pour out the remaining water from the tank – see figure **G2**. If necessary, it will be necessary to knock the tank a little or tilt it to pour all the water out of it.
- Leave the lid open to allow the tank to dry.
- Wipe the outer surface of the tank with a soft sponge slightly dampened in warm water. Wipe with a dry cloth.
- When the tank is dry, close the cover and put the tank back on the nozzle.

CLEANING THE ROTATING BRUSHES and WET VACUUM NOZZLE

- Use the self-cleaning and drying function to clean the rotating brushes. However, if necessary, the rotating brushes can be cleaned manually.
- Remove the tube from the wet vacuum nozzle and remove the water tank – see figure **H1**.
- Release the locks on the nozzle side – see figure **H2**; and pull the rotating brushes out of the nozzle with a rotating motion – see figure **H3**.
- Remove hair and fur entangled in the brushes. You can use the tools found in the cleaning brush to loosen or remove them.
- Carefully rinse the brushes under running water. Make sure that water does not get inside the rotating brush. Press the brushes with your hands to remove excess water. Allow to dry freely or put them back on and start the drying function.
- Wipe the wet vacuum nozzle, especially the suction hole, with a soft sponge slightly moistened in warm water. Wipe with a dry cloth.
- You can use a cleaning brush to clean the inlets.
- Insert the rotating brushes back into the nozzle and secure the locks – see figure **H4**.

Caution:
Do not submerge rotating brushes in water, do not wash them in a washing machine or dishwasher, and do not dry them in a dryer.

Note:
The rotating brushes of the wet vacuum nozzle need to be replaced from time to time. Check their condition regularly and replace them after 6–12 months or as needed.

CLEANING THE DRY VACUUM NOZZLE (only SVW 8872BK)

- Remove the metal tube from the nozzle.
- Press the button to release the rotary brush and pull it towards the nozzle – see Figure **I1**.
- Remove hair and fur entangled in the brush. You can use the tools found in the cleaning brush to loosen or remove them – see Figure **I2**.
- Wipe the nozzle, especially the suction opening, with a soft sponge slightly dampened in warm water. Wipe with a dry cloth.
- You can use a cleaning brush to clean the inlets.
- Insert the rotary brush back into the nozzle – see Figure **I3**. Press gently until you hear a click. This indicates that the brush is properly secured.

Warning:
Do not submerge the nozzle in water or wash it under water. There is a risk of damage and injury by electric shock.

CLEANING THE MINI BRUSH NOZZLE

- Turn the lock on the side of the mini brush head towards the open lock symbol to release the rotating brush – see figure **J1**.
- Pull the rotating brush out of the brush nozzle – see figure **J2**.
- Remove hair and fur entangled in the brush. To loosen or remove them, you can use the tools found in the cleaning brush.
- Wipe the mini brush nozzle, especially the suction hole, with a soft sponge slightly moistened in warm water. Wipe with a dry cloth.
- You can use a cleaning brush to clean the inlets.
- Insert the rotating brush back into the nozzle – see figure **J3**. Push gently until you feel resistance and turn the lock towards the closed lock symbol – see Figure **J4**.

EMPTYING THE DIRTY WATER TANK

- Switch off the vacuum cleaner and remove the dirty water tank – see figure **K1**.
- Pull the filter lid and coarse filter out of the tank and pour the dirty water down the drain.
- Rinse the tank as needed and remove coarse debris from the filter.
- Put the coarse filter back in and replace the lid.
- Place the container back into the vacuum cleaner body – see Figure **K2**.

CLEANING THE DIRTY WATER TANK

- Clean the dirty water tank after each use, after the self-cleaning function is completed, and when the full tank icon lights up.
- Switch off the vacuum cleaner and remove the dirty water tank – see figure **K1**.
- Remove the filter cover and the coarse filter from the tank and dispose of the dirty water in the waste – see figure **K3**.
- Rinse the dirty water tank with clean water. Use a cleaning brush to remove dirt from the walls of the tank. Rinse again and allow to dry freely, or wipe the outer surface of the tank with a clean cloth.

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- Remove the dirt from the coarse filter and dispose of it into the household waste. Rinse the coarse filter under flowing water and allow to dry freely or wipe the coarse filter with a clean cloth.
- Remove the filter for wet vacuuming from the lid. Rinse the lid and filter under clean running water and allow to dry freely, or wipe the lid and filter with a clean cloth.
- Insert the filter into the tank. When inserting, make sure that the protrusion on the mandrel in the centre of the tray fits into the cut-out at the bottom of the filter.
- Place the clean and dry filter in the cover; and put the assembled cover back on the tank.
- Insert the assembled tank into the cleaner body – see figure **K2**.

Note:
The filter for wet vacuuming needs to be replaced from time to time. Regularly check its condition and replace it after 6–12 months or as needed.

EMPTYING THE DUST CONTAINER

- Disconnect the motor unit and remove the battery.
- Move the motor unit over the dust bin so that the bottom of the dust bin is pointing downwards – see Figure **L1**.
- Press the button to release the bottom of the dust container – see figure **L2**. The bottom is released and the contents of the container are poured into the bin.
- Use your free hand to attach the bottom back to the container. Press gently until you hear a click. This indicates that the bottom has been properly secured.

CLEANING THE DUST CONTAINER

- Empty the dust container according to the instructions above.
- Press the dust container release button and remove it from the motor unit – see Figure **M1**.
- Remove the HEPA filter, foam filter and coarse filter from the dust container – see figure **M2**.
- Remove dirt from the coarse filter. If necessary, you can rinse it under running water. And then wipe dry with a clean cloth.
- Tap the foam filter above the rubbish bin. Do not soak the foam filter in water or vacuum it with a vacuum cleaner. This may lead to irreversible damage.
- Shake the HEPA filter and remove the dirt with a soft brush or dry cloth. In the event of heavy soiling, you can vacuum them out using a different vacuum cleaner with an attached brush nozzle. Do not wash the HEPA filter in water. This may damage the appliance. In the event that the HEPA filter is already heavily soiled or deformed, replace it with a new one. We recommend replacing the HEPA filter based on the frequency of use at least once every six months. Always replace the HEPA filter and the foam filter together.
- Wipe the inner walls of the dust container with a slightly moistened soft sponge. Wipe with a clean cloth until dry.

Warning:
Never install the filters if they are wet or damp. Before installing them, make sure that they are thoroughly dry.

- Put the coarse filter, the foam filter and finally the HEPA filter in the dust container.
- Attach the dust container to the motor unit perpendicularly so that the protrusion at the rear of the motor unit fits into the opening at the top of the dust container.
- Then press the bottom of the dust container against the motor unit – see Figure **M3**. Press gently until you hear a click. This indicates the correct attachment of the dust container.

CLEANING THE CLEANER BODY, ACCESSORIES AND CHARGING BASE

- Disconnect the power cord from the power socket.
- Wipe the charging base, cleaner body and accessories with a dry cloth.

Warning:
Do not block the ventilation openings of the base. Do not pour water into the openings or insert any foreign objects.

RECOMMENDED MAINTENANCE AND REPLACEMENT OF ACCESSORIES

Cleaner Part	Recommended Maintenance	Recommended Replacement
Clean Water Tank	After each use	--
Dirty water tank	After each use	--
HEPA filter and foam filter	After each use	Replacement every 3–6 months
Rotating brush nozzle for wet vacuuming	After each use	Replacement 6–12 months or if worn or damaged
Rotating brush for dry mopping nozzle	After each use	Replacement in case of wear or damage
Rotating brush of the mini brush nozzle	After each use	Replacement in case of wear or damage
Charging Base	Every week	--
Other accessories (flexible hose, long slot nozzle with illumination, soft dust brush, dust brush)	After each use	Replacement in case of wear or damage
Castors for dry mopping nozzle	Once a month	--
Filter for wet vacuuming	After each use	Replacement 6–12 months or if worn or damaged

Note:
The above values are approximated and may vary depending on the frequency of use of the cleaner.

LONG-TERM STORAGE

- If you will not be using the cleaner for an extended period, clean it according to the instructions above and make sure it is completely dry. Disconnect the charging base from the power socket. Store the cleaner with all accessories in a dry, clean and cool place.
- We recommend charging the cleaner every 3 months to extend the life of the built-in battery.

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TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION
The cleaner cannot be turned on and operated.	The battery is depleted.	Allow the battery to fully charge.
	The dirty water tank is full (the cleaner turned off).	Empty the dirty water tank.
	The rotating brush is blocked.	Clean the rotating brush.
	The cleaner is in a vertical position.	Release it from the vertical position by gently pulling the handle backward.
The suction output is weak.	The dirty water tank is full (the cleaner turned off).	Empty the dirty water tank.
	The rotating brush or dirty water tank is not properly installed.	Properly insert the rotating brush or dirty water tank.
	The rotating brush is blocked.	Clean the rotating brush.
	The HEPA filter is wet.	Remove the HEPA filter and allow it to dry.
	The HEPA filter is blocked.	Clean the HEPA filter.
	The suction port or pipes are clogged.	Remove the cause of the blockage.
The floor is not properly cleaned.	There is insufficient water in the tank.	Refill the water tank.
	The dirty water tank / clean water tank is not properly inserted.	Insert the dirty water tank properly.
The cleaner cannot be charged.	The plug is not properly inserted into the power socket.	Insert the plug properly into the socket.
	The cleaner is not properly placed on the charging base.	Place the cleaner on the base so that the contacts connect.
	The charging base is not properly assembled.	Ensure that the holder with the charging contacts is properly fitted in the base.
The cleaner makes an unusual sound.	The motor is blocked.	Turn off the cleaner and remove the blockage.
	The dirty water tank is full.	Empty the tank.
	The water tank is empty.	Refill the water tank.
	The HEPA filter is not inserted or is not correctly inserted.	Insert the HEPA filter, or check that it is correctly inserted.
The nozzle is not working.	There is insufficient water in the tank.	Refill the water tank.
	You did not press the water spray button.	Press and hold the button to spray water.
	The water tank is not inserted correctly.	Place the water tank correctly on the wet vacuum nozzle.
The air outlet is leaking water.	The dirty water tank is not properly assembled.	Remove the water tank and fold it correctly. Then, reinsert it.
	The gasket on the tray is missing or not in its correct location.	Insert the gasket in the same position.

Note:

If the problem or error message persists, turn off the cleaner and contact an authorised service centre.

TECHNICAL SPECIFICATIONS

Hard Floor Cleaner

Operating voltage ..... 21.6 V
Rated power (hard floor cleaner) ..... 500 W
Rated power (wet vacuuming nozzle) ..... 70 W
Rated power (dry vacuuming nozzle, SVW 8872BK only) ..... 50 W
Rated power (mini brush nozzle) ..... 20 W
Battery ..... Li-ion / 21.6 V / 4600 mAh
Cleaner Dimensions ..... 265 × 216 × 1150 mm
Weight ..... 5.2 kg
Operating time per single charge* ..... 30 min
Charging time approx. ..... 4.5 hours
Clean water tank capacity ..... 600 ml
Dirty water tank capacity ..... 600 ml
Waterproof rating IPX4

* This is the operating time for wet vacuuming.

Charging Base

Nominal voltage range ..... 100–240 V ~
Rated frequency ..... 50–60 Hz
Rated power ..... 70–200 W
Output ..... 25,8 V ⎓ 1,0 A

ORIGINAL CONSUMABLE ACCESSORIES AVAILABLE FOR PURCHASE

SVWX 8801	Battery
SVWX 8802	HEPA filter and foam filter set
SVWX 8803	Filter for wet vacuuming
SVWX 8804	Rotating brush

INSTRUCTIONS AND INFORMATION ON DISPOSAL OF USED PACKAGING MATERIAL

Dispose of used packaging material at the designated municipal waste disposal site.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT

Used electrical and electronic products must not be disposed of in ordinary municipal waste. To enable the proper disposal and recycling of these products, deliver them to the designated collection points. Alternatively, in some European Union states or other European countries the products can be returned to the local retailer when buying an equivalent new product. By properly disposing this product, you help preserve valuable natural resources and help to prevent potential damage to the environment and human health resulting from improper waste disposal. For more details, contact your local authority or nearest collection point. Fines may be imposed for improper disposal of this type of waste as per national regulations.

For business entities in European Union States

To dispose of electric or electronic equipment, request the necessary information from your retailer or supplier.

Disposal in other countries outside the European Union

To dispose of this product elsewhere, request the necessary information on the correct disposal method from local authorities or your retailer.

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