



EN ■ Bagged Vacuum Cleaner

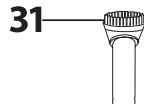
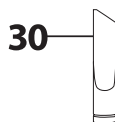
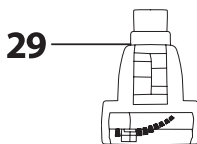
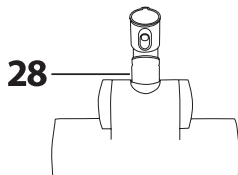
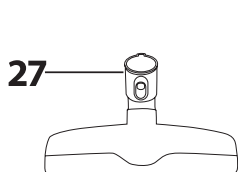
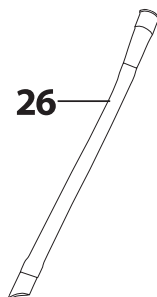
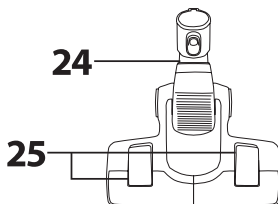
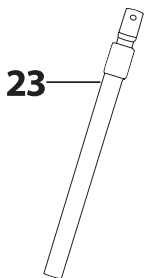
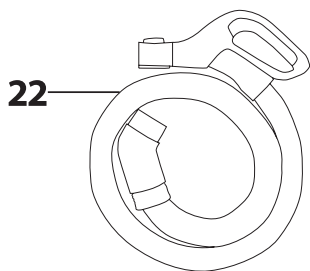
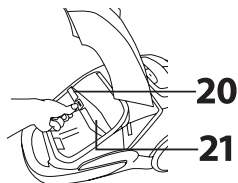
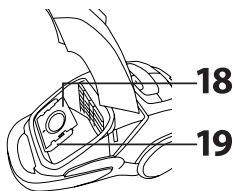
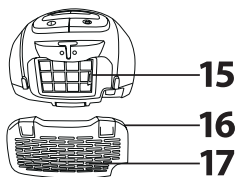
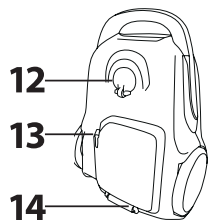
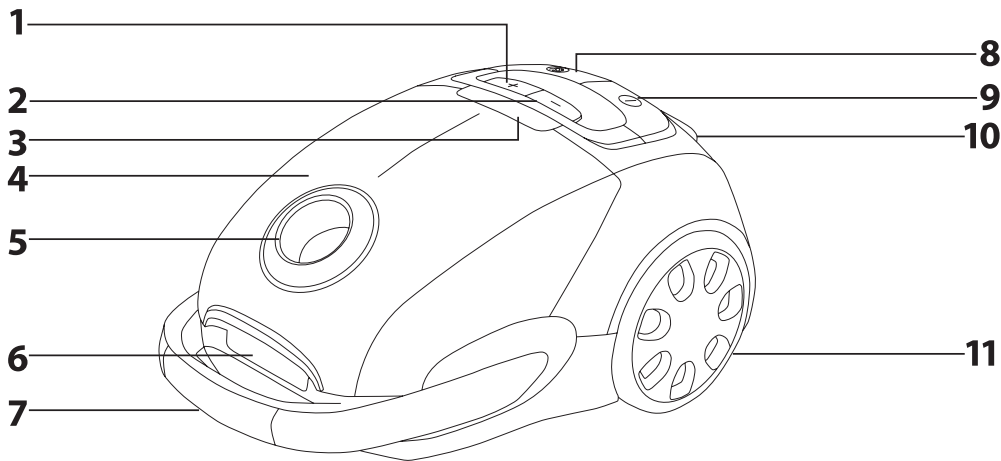
READ CAREFULLY AND STORE FOR FUTURE USE.

- This vacuum cleaner may be used by children 8 years of age and older and by persons with physical or mental impairments or by inexperienced persons, if they are properly supervised or have been informed about how to use this vacuum cleaner in a safe manner and understand the potential dangers. Children must not play with the vacuum cleaner. Cleaning and maintenance performed by the user must not be performed by unsupervised children. Keep the vacuum cleaner and its accessories out of reach of children that are younger than 8 years of age.
- This vacuum cleaner is designed for use in households, offices and similar types of areas. Do not use in industrial surroundings.
- Do not expose the vacuum cleaner to direct sunlight and do not place it near an open fire or appliances that are a source of heat.
- Before connecting the power cord to a power socket, check that the technical details on the vacuum cleaner's rating label match the electrical voltage in the socket.
- Make sure the power cord is not touching a hot surface or sharp objects.
- Do not submerge the vacuum cleaner under water or any other liquid and do not rinse it under running water.
- Before turning on the vacuum cleaner, make sure that the dust bag is inserted inside and that all the inflow and outflow filters are installed in their place.
- When the vacuum cleaner is running, ensure that the air outlets and the suction opening are not blocked.
- Do not use the vacuum cleaner to vacuum the following items:
 - smouldering cigarettes, burning items, matches or embers;
 - water and other liquids;
 - flammable or volatile materials;
 - sharp items, e.g. broken glass, needles, pins, etc.;
 - flour, wall plaster, cement and other building materials;
 - larger pieces of paper or plastic bags, which can easily block the suction opening.
- Vacuuming of some types of floors or floor surfaces can create a electrostatic discharge, which presents no danger to the user.
- Do not place the suction nozzle or tube against any parts of the face.
- Always turn off the vacuum cleaner and disconnect it from the power socket when leaving it without supervision, after finishing using it and before cleaning it.
- Disconnect the power cord from the power socket by pulling on the plug, never pulling on the cord. Otherwise, this could damage the power cord or the socket. It

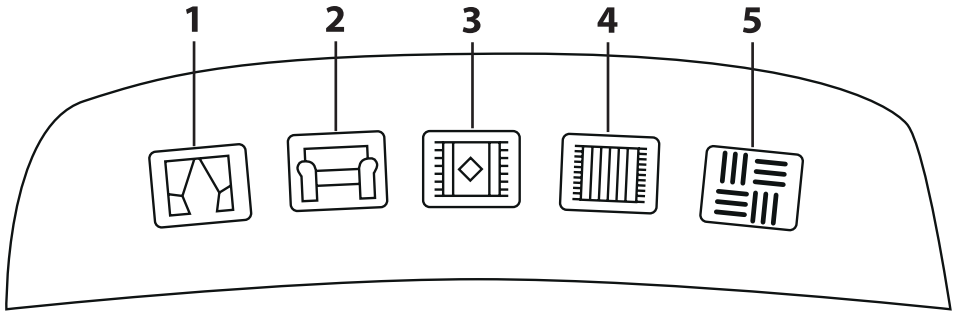
is recommended to hold the power cord in your hand when winding it up.

- If the power cord is damaged, have it replaced at a professional service centre. It is forbidden to use the vacuum cleaner if it has a damaged power cord.
- Do not use the vacuum cleaner if it is not working correctly, if it has been damaged or has been submerged in water. Do not repair the vacuum cleaner yourself or make any adjustments to it. Have all repairs performed at an authorised service centre. By tampering with the appliance, you risk voiding your legal rights arising from unsatisfactory performance or quality warranty.

A



B



- Prior to using this appliance, please read the user's manual thoroughly, even in cases, when one has already familiarised themselves with previous use of similar types of appliances. Only use the appliance in the manner described in this user's manual. Keep this user's manual in a safe place where it can be easily retrieved for future use.
- We recommend saving the original cardboard box, packaging material, purchase receipt and responsibility statement of the vendor or warranty card for at least the duration of the legal liability for unsatisfactory performance or quality. In the event of transportation, we recommend that you pack the appliance in the original box from the manufacturer.

DESCRIPTION OF THE VACUUM CLEANER AND ITS ACCESSORIES

- | | |
|---|---|
| A1 Increase suction power button | A18 Dust bag* |
| A2 Decrease suction power button | A19 Dust bag holder |
| A3 LED display shows the set suction power and fill level of the dust bag. | A20 Inflow filter grill |
| A4 Dust bag compartment cover | A21 Multi-stage inflow filter is inserted in the grill. |
| A5 Flexible hose connection hole | A22 Flexible hose with handle is equipped with a removable dusting brush A30 and crevice nozzle A31 holder. |
| A6 Clip for locking and releasing the lid | A23 Telescopic metal tube |
| A7 Integrated handle | A24 Combination floor nozzle |
| A8 Automatic power cord winding button | A25 Flap for extending and retracting the floor nozzle travel wheels |
| A9 On/Off button of the vacuum cleaner | A26 Long flexible crevice hose with adapter for connection to the flexible hose handle A22 or to the telescopic tube A23 |
| A10 Groove for the horizontal parking position | A27 Hard floor nozzle |
| A11 Side travel wheel | A28 Turbo brush |
| A12 Front swivel travel wheel | A29 Mini turbo brush |
| A13 Groove for the vertical parking position | A30 Dusting brush |
| A14 Rear travel wheel | A31 Crevice nozzle |
| A15 Washable outflow HEPA filter | |
| A16 Removable grill | |
| A17 Washable outflow filter is inserted in the grill. | |



*Note:

One disposable synthetic dust bag is included with the product. Synthetic dust bags last longer, are more durable and provide better filtration than standard paper bags.

DESCRIPTION OF THE LED DISPLAY

- | | |
|---|--|
| B1 Suction power setting indicator for vacuuming drapes etc. | B5 Suction power setting indicator for vacuuming smooth floor areas (wooden and floating floors, vinyl, tiles, etc.) and fill level of the dust bag |
| B2 Suction power setting indicator for vacuuming upholstery and furniture | When the dust bag A18 is full, the indicator is lit red. |
| B3 Suction power setting indicator for vacuuming rugs, mats and other loosely-placed carpets | |
| B4 Suction power setting indicator for vacuuming large-area carpets | |

INTENDED USE OF THE ACCESSORIES

- The combination floor nozzle **A24** is suitable for vacuuming smooth hard floor areas and carpets. When vacuuming carpets with a higher pile, we recommend extending the floor nozzle travel wheels. This makes movement on the vacuumed area easier. When vacuuming smooth hard floor areas, heavy-duty carpets or carpets with a low pile, you may leave the wheels retracted. Use flap **A25** to extend and retract the travel wheels.
- The turbo brush **A28** is suitable for vacuuming smooth hard surfaces and carpets with a low pile height. Thanks to the rotating brush, it quickly and effectively removes ingrained dirt, threads, animal fur, hair, etc.
- The hard floor nozzle **A27** ensures perfect and yet gentle vacuuming of smooth hard surfaces thanks to the brush being from 100 % natural bristles. It can be used to vacuum floors that are sensitive to scratching such as wooden and floating floors, tiles, linoleum, etc.
- The mini turbo brush **A29** is an excellent helper for removing animal fur, hair, etc., while at the same time being suitable for vacuuming hard-to-reach places. Its use is not limited to the home, and can be used for vacuuming the car. Use it to quickly and effectively remove hair, animal fur and other materials from car seats, upholstery, pillows and other textile surfaces.
- The long flexible crevice nozzle **A26** serves to vacuum very hard-to-reach places anywhere in your car.
- The crevice nozzle **A31** can be used for vacuuming hard-to-reach places and the dusting brush **A30** is used for gently vacuuming various types of furniture.

PREPARING FOR USE

- Make sure that the dust bag **A18**, inflow filter **A21**, outflow HEPA filter **A15** and the outflow filter **A17** are properly installed.
- Make sure that the lid **A4** is properly closed and insert the end of the flexible hose **A22** into the hole **A5**. A secure connection of the flexible hose **A22** to the hole **A5** is indicated by the locking clips located on the end of the flexible hose **A22** extending out.



Note:

When disassembling, it is necessary to simultaneously press both locking clips at the end of the hose **A22** while at the same time pulling the hose end **A22** out of the hole **A5**.

- Connect the telescopic tube **A23** to the free end of the flexible hose **A22**. A secure connection of these parts is indicated by a click.
- Use the ring to set the ergonomic height of the telescopic tube **A23**. Pull the ring up or down to release the extension lock on the telescopic tube **A23**. Set the desired length of the telescopic tube **A23** by sliding its inner part in or out. When the required length is set, release the ring and pull on the outer tube. This will lock the inner slider in place.
- Select the type of accessory **A24**, **A26**, **A27**, **A28**, **A29**, **A30** or **A31**, that you wish to use and attach it to the free end of the telescopic tube **A23**. Certain types of accessories such as for example **A26**, **A29**, **A30** or **A31**, can also be connected directly to the flexible hose **A22**.
- The flexible hose **A22**, metal telescopic nozzle **A23**, combination floor nozzle **A24**, hard floor nozzle **A27** and turbo brush **A28** have a practical click system for simple and secure connection of the individual accessory parts. Accessories equipped with the click system easily and quickly fit into each other; simply press the click system clip to release them.

USING THE VACUUM CLEANER

- Pull on the power plug to wind the required length of the power cord out of the rear of the vacuum cleaner and plug it into a power socket.



Attention:

The yellow mark on the power cord indicates that it is close to its end. The red mark indicates the very end of its length. Do not attempt to pull the power cord past this mark.

- To start the vacuum cleaner, press button **A9**. After turning on the vacuum cleaner, the LED power indicator **B1** will be lit. This indicates a low level suction power setting. This setting is suitable for vacuuming drapes etc. Use buttons **A1** and **A2** to set the optimal suction power based on the type of surface being vacuumed.
- When you have finished using the vacuum cleaner, turn it off by pressing button **A9** and disconnect the power cord from the power socket. To wind the power cord back into the vacuum cleaner, press button **A8** or gently tug on the power cord. It is recommended to hold the power cord with one hand when winding it up.



Note:

When winding up the power cord, it is not necessary to push down on the button **A8**.

PARKING POSITION OF THE VACUUM CLEANER

- When not using the vacuum cleaner, you may put it in the parking position. For the horizontal parking position, set the shortest possible length of the telescopic tube **A23** and slide the stopper on the combination floor nozzle **A24**, hard floor nozzle **A27** or the turbo brush **A28** into the groove **A10**.
- For the vertical parking position, set the vacuum cleaner into a vertical position. Set the shortest possible length of the telescopic tube **A23** and slide the stopper on the combination floor nozzle **A24**, hard floor nozzle **A27** or the turbo brush **A28** into the groove **A13**.



Note:

Before sliding the stopper into the groove **A10** or **A13**, rotate the handle of the flexible hose **A22** so that the flexible part of the hose **A22** turns around the telescopic tube **A23**. Thanks to the click system, which ensures a secure connection between the individual accessory parts, the telescopic tube **A23** and the respective floor nozzle rotate together with the handle. When the floor nozzle stopper is pointing at the groove **A10** or **A13**, stop rotating it and slide the stopper into the groove **A10** or **A13**.

MAINTENANCE AND CLEANING

- Before cleaning it, always make sure that the vacuum cleaner is turned off and disconnected from the power socket.

Changing the dust bag

- When the LED indicator **B5** is lit red, it indicates the need to replace the dust bag **A18** or a clogged suction hole. In the event that the suction hole becomes clogged, remove the items that are clogging it. To replace the dust bag **A18**, proceed as follows.



Note:

Sometimes, while vacuuming, the LED indicator **B5** may briefly be lit red, which does not indicate a full dust bag **A18**, but rather that suction power is set too high for the given type of vacuumed surface. In such a case, reduce the suction power.

- Release the clip **A6** and tilt open the lid **A4**. When tilted open, the lid **A4** will be locked in the open position. Remove the used dust bag **A18** from the holder **A19** and insert a new bag of the same type in its place. After replacing the bag **A18**, close the lid **A4**. The vacuum cleaner is equipped with a safety mechanism that prevents the lid **A4** from being closed unless the bag is correctly inserted in the holder **A19** or when it is not inserted at all.
- If the dust bag is not replaced in time, the vacuum cleaner's suction power will be reduced.

Cleaning and replacing the inflow and outflow filters

- Release the clip **A6** and tilt open the lid **A4**. When tilted open, the lid **A4** will be locked in the open position. Release the clip located in the top part of the grill **A20** and tilt open the grill **A20**. Take the inflow filter **A21** out of it and tap it out away from living areas. Then reinsert it and close the lid **A4**. In the event that the filter **A20** shows signs of wear, or is heavily soiled, replace it with a new one.
- Release the clip located in the top part of the grill **A16** and take the grill **A16** out of the vacuum cleaner. Take the filter **A17** out of the grill **A16**. Now press the clip located on the right side of the HEPA filter **A15** frame, and take the HEPA filter **A15** out of the vacuum cleaner. After removing both filters **A17** and **A15**, tap them out away from living areas. In the event of greater soiling, wash filter **A17** in lukewarm water. Wash the HEPA filter **A15** under a weak current of running lukewarm water so that the water washes the dirt out of the folds. Allow both filters **A17** and **A15** to dry naturally. Then insert them back in their place. It is recommended to replace the HEPA filter **A15** with a new one after 6 months of use.



Attention:

Before putting the filters back into the vacuum cleaner, make sure that they are completely dry.

- When filters are soiled, their effectiveness is reduced, so do not neglect their regular cleaning.

Cleaning the flexible hose, telescopic tube, combination floor nozzle, hard floor nozzle, turbo brush, mini turbo brush, flexible crevice nozzle, small crevice nozzle and the dusting brush

- If the accessories are soiled, remove them from the vacuum cleaner and clean all dirt off of them (dust, hair, animal fur, etc.).
- To make the removal of hair that is wound on to the rotary brush of the turbo brush **A28** or the mini turbo brush **A29** easier, you may cut it away with scissors.

Cleaning the outer surface of the vacuum cleaner

- Clean the outer surface using a dry or a lightly dampened cloth. Then wipe it thoroughly dry.
- For cleaning the vacuum cleaner, do not use steel wool, abrasive cleaning products, solvents etc.
- Do not submerge the vacuum cleaner under water or any other liquid and do not rinse it under running water.

TECHNICAL SPECIFICATIONS

Rated voltage range.....	220–240 V
Rated frequency.....	50/60 Hz
Rated power input.....	800 W
Electrical shock protection class.....	II
Noise level.....	69 dB(A)
Dust bag capacity.....	4l
HEPA filter efficiency class.....	H13
Length of the power cord.....	11 m
Operational radius.....	14 m

The declared noise emission level is 69 dB(A), which represents a level A of sound power with respect to a reference sound power of 1 pW.

Explanation of technical terminology

Safety class for electrical shock protection:

Class II – Electrical shock protection is provided by double or heavy-duty insulation.

We reserve the right to change text and technical specifications.

PRODUCT INFORMATION SHEET

Name / trademark.....	Sencor
Model identification number.....	SVC 9000BK
Energy efficiency class*	A
Annual power consumption (in kWh)**	23
Carpet cleaning efficiency class.....	A
Hard floor cleaning efficiency class.....	A
Vacuum cleaner dust emission class.....	A
Level of acoustic power in dB(A)	69
Rated power input (W)	800

* Class A (highest efficiency class, low power consumption) to Class G (lowest efficiency class, high power consumption).

** Approximate annual power consumption in kWh per year based on 50 cleaning cycles. Actual power consumption will depend on how the appliance is used.

The values are determined pursuant to (EU) No. 665/2013.

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of used packaging material at a site designated for waste in your municipality.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on products or original documents means that used electric or electronic products must not be added to ordinary municipal waste. For proper disposal, renewal and recycling hand over these appliances to determined collection points. Alternatively, in some European Union states or other European countries you may return your appliances to the local retailer when buying an equivalent new appliance.

Correct disposal of this product helps save valuable natural resources and prevents potential negative effects on the environment and human health, which could result from improper waste disposal. Ask your local authorities or collection facility for more details.

In accordance with national regulations penalties may be imposed for the incorrect disposal of this type of waste.

For business entities in European Union states

If you want to dispose of electric or electronic appliances, ask your retailer or supplier for the necessary information.

Disposal in other countries outside the European Union.

This symbol is valid in the European Union. If you wish to dispose of this product, request the necessary information about the correct disposal method from the local council or from your retailer.



This product meets all the basic requirements of EU directives related to it.