

GRUNDIG

made for you

CYLINDER VACUUM CLEANER

VCC 9850

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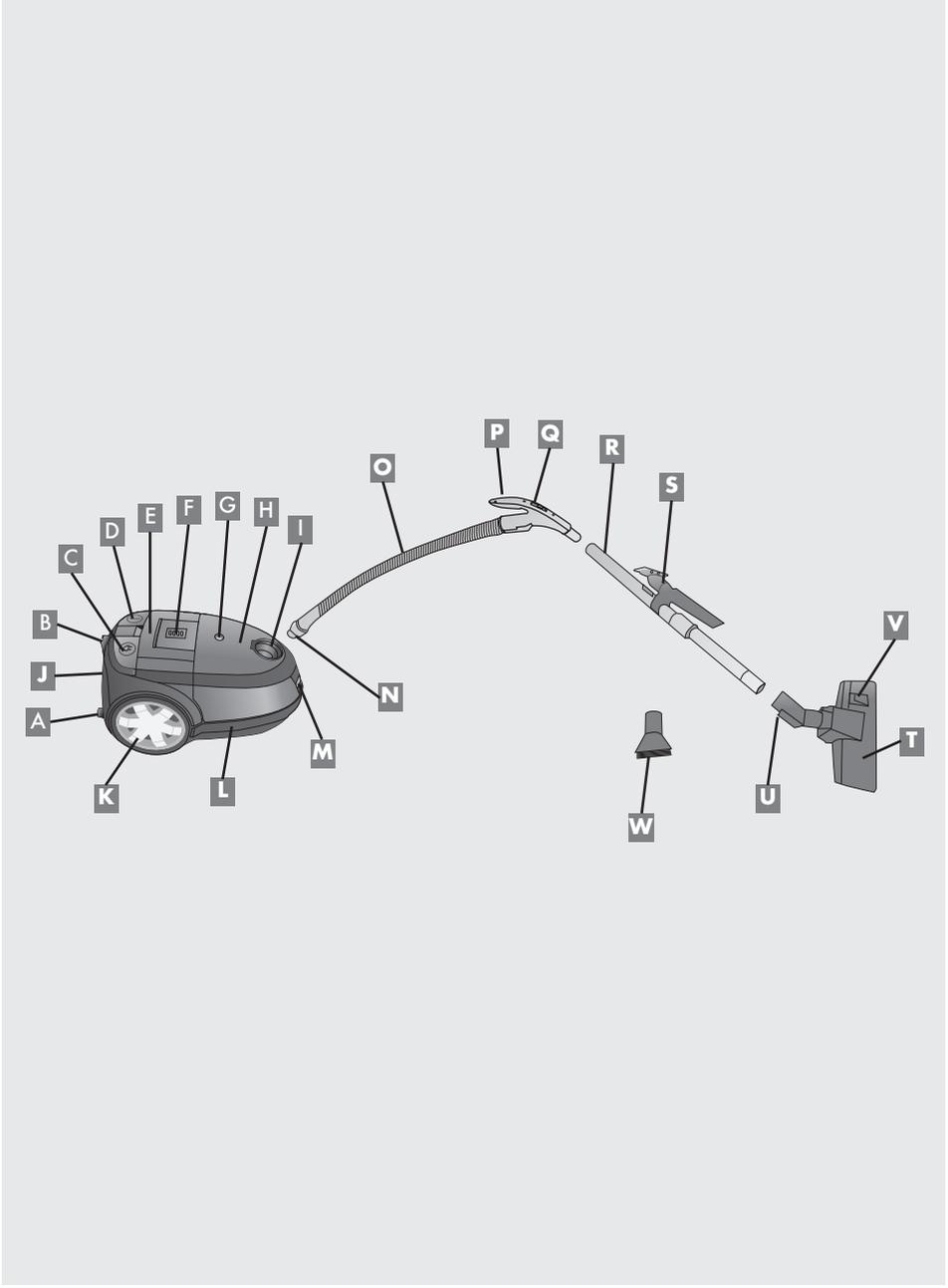
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SAFETY

Please note the following instructions when using the appliance.

- This appliance is intended for domestic use only. Claims on the guarantee are not valid if the appliance is used for industrial or commercial purposes.
- Follow these instructions to prevent damaging the appliance or danger arising from improper use. Keep them in a safe place.
- Do not use on wet surfaces and do not attempt to use it on wet objects.
- Do not use the appliance in damp surroundings.
- Do not use the appliance with wet hands.
- This appliance is designed for vacuuming dirt and dust particles. Do not attempt to use it on large objects which could block the appliance and damage it.
- Do not use it on cigarette stubs, ash from a fireplace or matches. This could cause a fire.
- This appliance is not designed for cleaning people or animals.
- Do not insert any foreign objects into the suction intake. Always keep the suction intake free of any objects.
- Do not stand the appliance upright while you are cleaning.
- Do not roll the appliance over the power cord.
- Do not close any doors on top of the power cord.
- Do not pull the power cord round sharp edges and do not squash it.
- If you move the appliance to another room, always disconnect the power cord and carry the appliance by the handle.
- Never move the appliance by pulling on the power cord.
- Never operate the appliance without the dust bag and filter.
- Change the filter when necessary.
- Only use original GRUNDIG accessories or Swirl dust bags when exchanging parts.
- Always pull out the power cord before cleaning or carrying out any maintenance on the appliance.
- Whenever possible, insert the power cord plug directly into the socket. Avoid using extension cables or multipoint connectors.
- Pull out the power plug after use. Do not disconnect the plug by pulling on the cable.
- If the power cord is damaged, it must be replaced by the manufacturer, its service centre or a similarly qualified person to prevent danger arising.

SAFETY

- Do not use the appliance if the air duct and the ventilation slot are blocked. Always keep the air duct and ventilation slot free of dirt, hair and any other elements which could obstruct or block the air flow.
- Never use the appliance if it is visibly damaged. This also applies if the appliance has become accidentally wet. Please contact your specialist dealer if this is the case.
- Keep the appliance out of the reach of children.
- The device may not be used by the following people, including children: those with limited physical, sensory or mental capabilities and also those with a lack of experience and knowledge. This does not apply to the latter if they were instructed in the use of the device or if they use it under the supervision of a person responsible for safety. Children should always be supervised to ensure that they do not play with the device.
- Do not open the appliance under any circumstances. No warranty claims are accepted for damage resulting from improper handling.

OVERVIEW

Dear customer,

Congratulations of the purchase of your VCC 9850 canister vacuum cleaner with integrated Microban hygiene protection. In order to guarantee this protection over a long period of time, we request that you only use dust bags equipped with Microban. These can be obtained directly from the specialist dealer from whom you bought your GRUNDIG vacuum cleaner. You can also order your dust bags from the following reference addresses:

Büthe GmbH

Marktstraße 38
26382 Wilhelmshaven
Tel.: +49(0)4421-41428

If you do not want to use dust bags with integrated Microban® hygiene protection, you can also use type Y 50 dust bags from Swirl for the VCC 9850.

However, we would like to inform you that your GRUNDIG vacuum cleaner will not have full hygiene protection with this type of dust bag.

Read the following user notes carefully to ensure you can enjoy your quality product from Grundig for many years to come.

Special features

- 2500 W output
- Extra strong suction power at nozzle with 450 W
- Soft-start motor protection
- Continuous suction power adjustment

- 4-point steering and large rubber wheels for maximum mobility and for preserving hard flooring, such as parquet or tiles.
- Exclusive electric operation on the vacuum cleaner's handle for adjusting the suction power. The sliding switch ensures an exact power setting:
 - 300 W = 1 LED
 - 750 W = 2 LEDs
 - 2000 W = 3 LEDs
 - 2500 W = 4 LEDs
- Microban® hygiene protection in dust bags and filters.
- Operating radius approx. 9 metres
- Multi-level extendable tube for adjusting to individual height
- A multi-floor brush
- Small nozzle
- Suction brush attachment especially for furniture, picture frames, etc.
- Suction attachment especially for upholstery

Additional contents include:

- two washable Microban® HEPA filters
- two Microban® motor dust filters
- three Microban® dust bags with hygienic seals
- a washable fabric dust bag

Spare parts

- Y 50 Swirl dust bag
- VCF 98, GMM 8900 Microban® HEPA filter
- VCB 98, GMM 9000 Microban® dust bag and Microban® motor protective filter

OVERVIEW

What is Microban®?

Microban® is odourless, colourless and tasteless.

Microban® inhibits the growth of micro-organisms by permeating the cell walls and destroying the micro-organism cells. These cells are then no longer able to reproduce and growth is prohibited.

GRUNDIG offers an effective way to clean hygienically with the impressive technology from Microban®. The GRUNDIG dust filters and dust bags are equipped with the integrated Microban® hygiene protection.

This even inhibits the spread of tiny microscopic particles including house mites, pollen and dust.

Dangerous bacteria can barely survive with the integrated Microban® hygiene protection in the dust bags and filters.

The Microban® technology has been tested in independent laboratories and certified, thus making a significant contribution towards a healthier household.

HEPA filter

HEPA stands for Highly Efficient Particulate Air. HEPA filters are highly efficient particulate air filters which trap over 99.9% of all airborne dust particles larger than 0.1 to 0.3 micrometres. Viruses, respirable dust, dust mite larvae and deposits, pollen, smoke particles, asbestos, bacteria various toxic dust and aerosols are trapped in the filter.



OVERVIEW

Controls and individual parts

See the illustration on page 2.

- A** Extendable power cord.
- B** Brush holder.
- C** Button for extending and retracting the power cord.
- D** Button for switching on and off.
- E** Handle.
- F** Mode indicator.
- G** Dust level display.
- H** Dust container cover.
- I** Suction intake on the appliance.
- J** Air outlet filter.
- K** Wheel.
- L** Rubber housing protection.
- M** Catch to open the dust container cover.
- N** Flexible contact for attaching the flexible hose.
- O** Flexible hose.
- P** Handle for guiding the appliance.
- Q** Suction control.
- R** Extendable suction tube.
- S** Holder for accessories, such as the crevice nozzle.
- T** Multi-floor brush.
- U** Connection contact.
- V** Switch for one of two height settings.
- W** Suction brush attachment.

INDIVIDUAL PARTS

Flexible hose

The flexible hose **○** is the connection between the appliance and the extendable suction tube.

- 1 Insert the flexible hose with the flexible contact **N** into the suction intake **1** on the appliance until it latches in.
- 2 Insert the other end (handle) of the flexible hose into the extendable suction tube **R**.

Multi-level extendable suction tube

- 1 Extend the telescopic suction tube **R** by pressing the catch forwards and pull the tube to the length you require.
- 2 Release the catch to stop.

Brushes and suction attachments

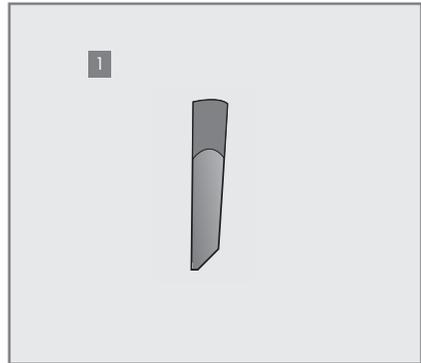
The packing contents include a multi-floor brush and three different suction attachments:

- Multi-floor brush with lightweight rollers for carpets and smooth floors, adjustable by foot.
- Small nozzle.
- Suction attachment for upholstery.
- Suction brush attachment.

Small nozzle

Use the small nozzle **1** for cleaning joints, crevices, corners and creases that are difficult to reach.

- 1 Insert the small nozzle into the lower end of the extendable suction tube **R**.



Note

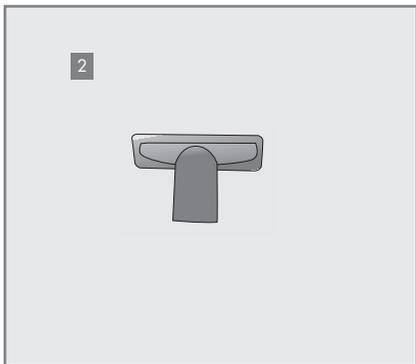
- The nozzle can also be inserted into the upper end (handle) of the flexible hose **○**.

INDIVIDUAL PARTS

Suction attachment for upholstery

This suction attachment **2** is especially for cleaning upholstery.

- 1 Insert the small nozzle into the lower end of the extendable suction tube **R**.



Suction brush attachment

Use the suction brush attachment **3** for cleaning furniture, picture frames, books, etc.

- 1 Insert the suction brush attachment into the lower end of the extendable suction tube **R**.



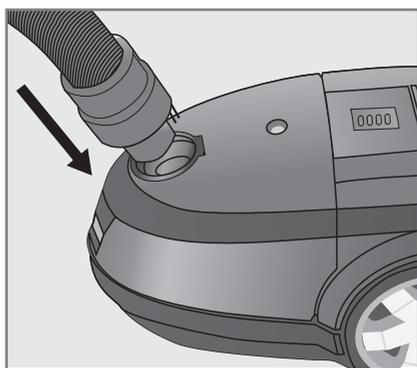
PREPARATION

Check if the mains voltage on the type plate (on the bottom of the appliance) corresponds to your local mains supply.

Assembly

Your appliance is supplied with a fitted dust bag. Once you have assembled the individual parts, the appliance is ready to operate.

- 1 Insert the flexible hose with the flexible contact **N** into the suction intake **I** on the appliance until it latches in.



Notes

- To remove the flexible hose **O**, press the catch on the side of the flexible contact and pull it out.
 - When operating, the flexible contact **N** allows the flexible hose to swivel by 360°. This facilitates cleaning considerably.
- 2 Insert the other end (handle) of the flexible hose into the extendable suction tube **R**.

- 3 Insert the required brush or attachment into the lower end of the extendable suction tube **R**.

- 4 Press and turn all the connectors to plug them in and release again by pulling and turning.

Note

- Never operate the appliance without the dust bag. The cover of the dust housing will not close without the dust bag being in place.

OPERATION

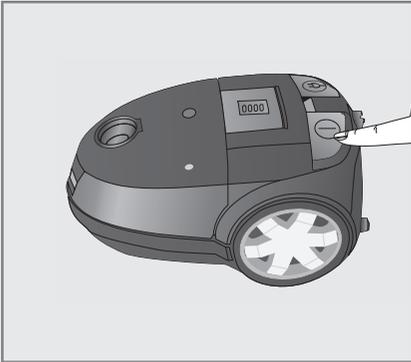
Switching on and off

- 1 Pull out the power cord to the length you require.

Caution

- A yellow mark appears at the end of the cord. The maximum cable length is shown by a red mark. Never attempt to pull out the cord beyond the red mark.

- 2 Plug the power cord into the wall socket.
- 3 Press the **D** button to switch on the appliance.



- 4 After use, switch off the appliance with the **D** button and disconnect the power cord from the wall socket.

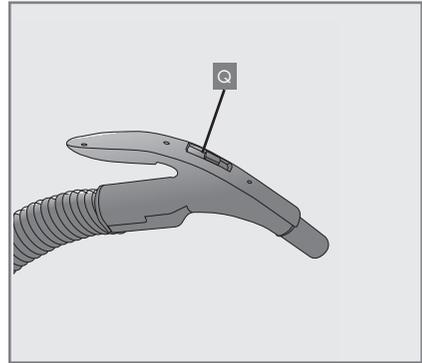
Caution

- Always disconnect the power cord if the appliance is not being used.

Suction control

A suction control is located on the handle **P**, which you can operate with your thumb. If the control **Q** is fully closed, the maximum suction power is reached.

However, in some cases it is advisable to have less suction power, such as when cleaning material, upholstery or shag pile carpets. Open the control if and when required.

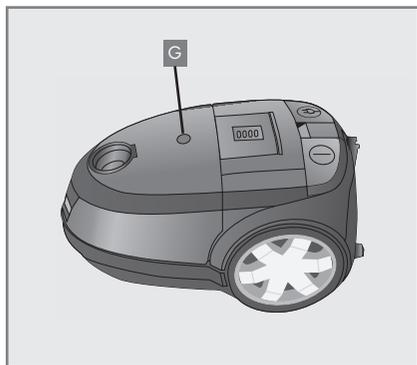


Dust level display

This display **G** shows you how full the dust bag is. If the display indicates more than 50%, the dust bag needs to be changed.

OPERATION

If the display is completely red, the dust bag must be changed immediately, otherwise the thermal protection circuitry will be activated. If this happens, the motor stops and cannot be started again for approx. 30 minutes. Change the dust bag and wait until the appliance has completely cooled down.

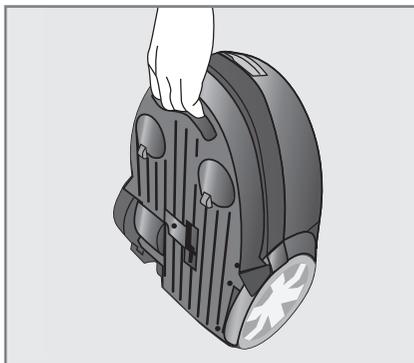
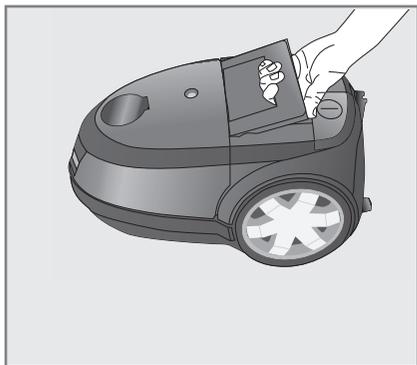


Moving the appliance

The appliance can also be carried with the handle **E**.

Caution

- Before moving to another room, always disconnect the power cord.

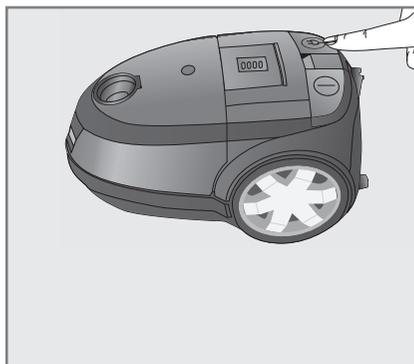


Retracting the power cord

- 1 Disconnect the power cord from the wall socket.
- 2 Hold the power cord in one hand and press and hold down the **C** button.
- 3 Guide the power cord carefully into the appliance.

Caution

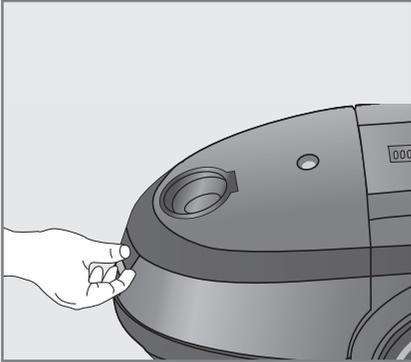
- Always be careful when retracting the power cord, as a high retraction speed can lead to unforeseen cable movements.



CLEANING AND CARE

Changing the dust bag

- 1 Disconnect the power cord from the wall socket.
- 2 Open the dust housing by pressing down on the catch **M** of the dust housing and then lift up the cover.



- 3 Remove the dust bag from its holder.
- 4 Seal the dust bag by inserting the catch of the cardboard reinforcement into the opening.
- 5 Dispose of the sealed dust bag.

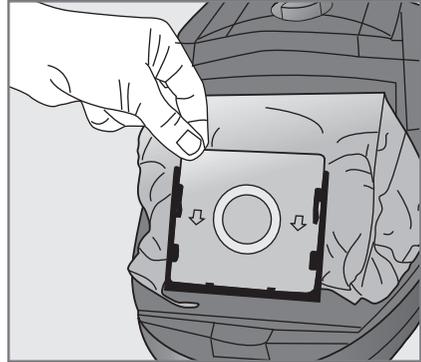
Caution

- Never attempt to empty the dust bag and then use it again.

Note

- The dust container cover cannot be closed before a new dust bag has been inserted. Never use force to close the cover.

- 6 Insert the new dust bag into the holder.



- 7 Close the cover of the dust housing.

Note

- Check the appliance works after changing the dust container. If the suction power is still inadequate, the attachment tools, tubes or filter could be blocked (see the following section).

Removing blockages

- 1 Disconnect the power cord from the wall socket.
- 2 Check the following parts:
 - the flexible contact **N** of the elastic hose.
 - the contact between the guiding grip **P** and the extendable suction tube.
 - the contact between the extendable suction tube **R** and the floor brush or other attachments.

CLEANING AND CARE

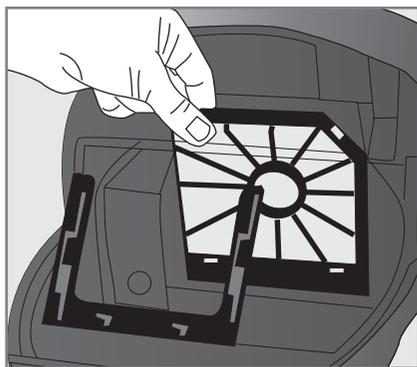
Cleaning or replacing the filter

Caution

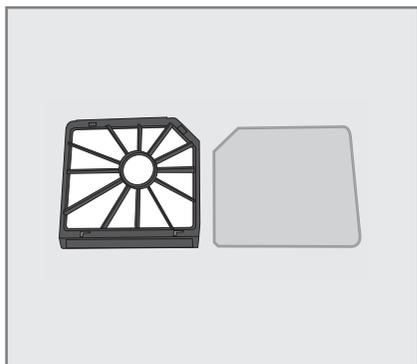
- The dust bag and filter must be fitted before use, otherwise the motor could be damaged.

In the dust housing (motor protective filter)

- 1 Open the dust housing by pressing down on the catch **M** of the dust housing and then lift up the cover.
- 2 Pull the dust bag out of the holder, remove and close.
- 3 Pull out the filter holder.



- 4 Remove the filter from the holder.



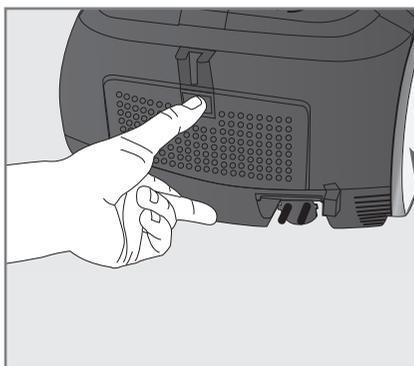
- 5 Shake the filter vigorously, then clean it in warm soapy water, rinse thoroughly and leave it to dry.

Caution

- Never put the filter in the washing machine or dry it with a hair dryer.
 - Ensure the filter is completely dry before refitting it.
- 6 If required, fit a new filter in the holder and insert the holder again.
 - 7 Re-insert the dust bag.

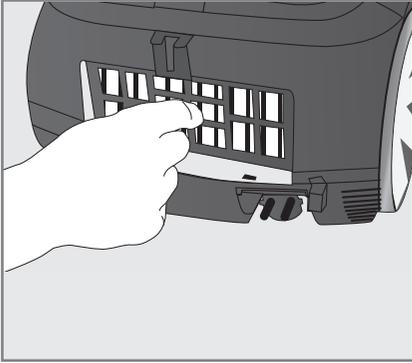
The air outlet blower

- 1 Open the air outlet grille by pressing down on the catch.

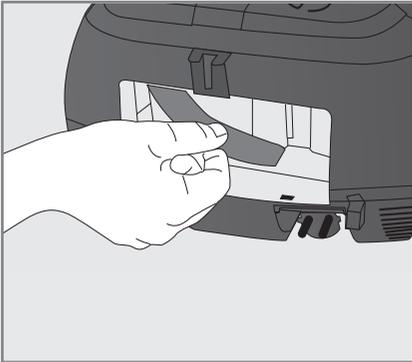


CLEANING AND CARE

2 Firstly, remove the grille of the HEPA filter.



3 Then remove the sponge filter from the inner area of the air outlet.



4 Shake both filters vigorously, then clean in warm soapy water, rinse thoroughly and leave it to dry.

Caution

- Never put the filters in the washing machine or dry with a hair dryer.
- Ensure both filters are completely dry before refitting them.

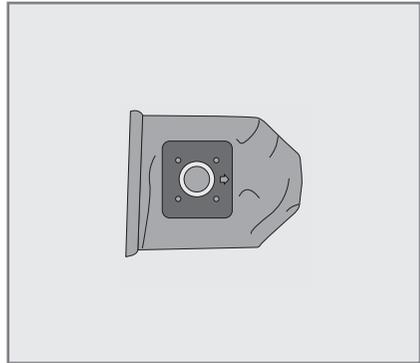
5 Re-insert the dust bag.

Notes

- The motor protective filter should be replaced every six months, or sooner if necessary. The air outlet filter should be replaced every six to nine months, or sooner if necessary. Frequent washing causes wear and tear on the filter. Please note: the air outlet filter and the motor protective filter are both equipped with active hygiene protection from Microban®.

Changing the fabric dust bag

If you are using the fabric dust bag supplied, you can empty it several times and keep using it. Open and close it with the clips. Remove the fabric dust bag in the same way as the Microban® dust bag.



Note

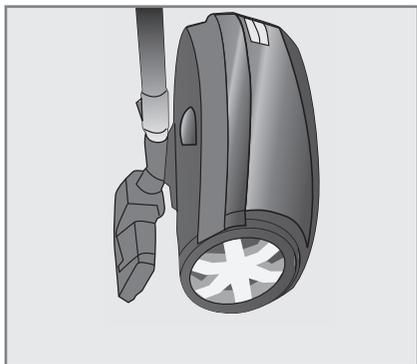
- Note: the fabric dust bag is not fitted with active hygiene protection from Microban®.

CLEANING AND CARE

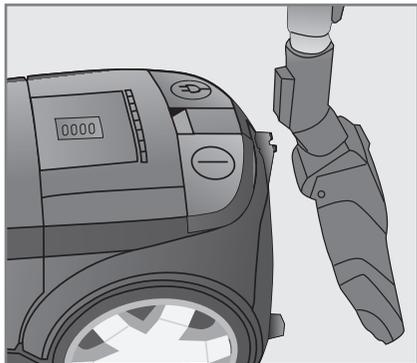
Storage

You can store the appliance vertically or horizontally.

In the vertical position, store the brushes underneath.



In the horizontal position, store the brushes in the holder **B** on the back of the appliance.



Troubleshooting

This appliance is fitted with a safety switch which automatically switches off the motor when it overheats. In the event of overheating, proceed as follows:

- 1 Turn the appliance off and unplug the power supply unit.
- 2 Look for the cause of the overheating (blocked hose/tube, dirty filter, etc.).
- 3 Remove the blockage or clean the filter.
- 4 Allow the motor to cool down for approx. 30 to 40 minutes.
- 5 Plug in the appliance again and switch it on. It should now work properly.
- 6 If the appliance does not switch on, wait 20 minutes and then try again.
- 7 If it still does not work, contact your specialist dealer or get in touch with the GRUNDIG Service Center.

INFORMATION

Environmental note

This product is manufactured from high-quality parts and materials which can be reused and recycled.

Therefore, do not dispose of the product along with normal household waste at the end of its service life. Take it to a collection point for the recycling of electrical and electronic equipment. This is indicated by this symbol on the product, in the operating manual and on the packaging.



Please find out about collection points operated by your local authority.

Help protect the environment by recycling used products.

Technical data



This product conforms to the European directives 2004/108/EC and 2006/95/EC.

Power supply

220-240 V~ 50 Hz

Power

Maximum 2500 W

Nominal 2300 W

Protection class

II

Technical and design modifications are reserved.

Grundig Multimedia B.V.

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