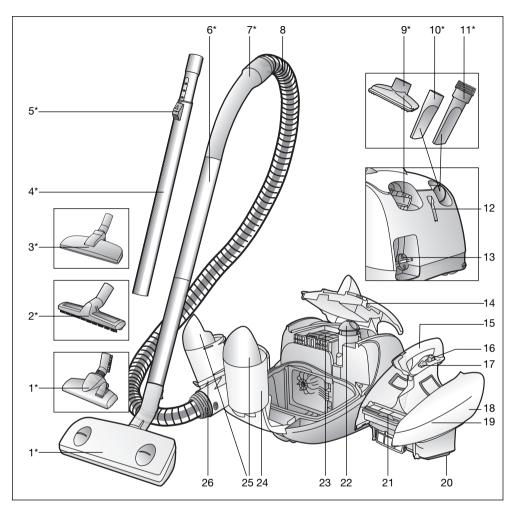




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Your vacuum cleaner



- 1 Adjustable floor tool*
- 2 Hard-floor brush*
- 3 Pet hair brush
- 4 Telescopic tube*
- 5 Sliding switch*
- 6 Suction pipe*
- 7 Handle*
- 8 Flexible hose
- 9 Upholstery nozzle*
- 10 Crevice nozzle*
- 11 Multi-purpose nozzle* (crevice nozzle + hard furnishings brush)
- 12 Parking aid
- 13 Power cord

- 14 Exhaust filter cover
- 15 Carrying handle
- 16 Dust container release button
- 17 Emptying button
- 18 Dust container
- 19 Maximum level mark
- 20 Dust container flap
- 21 Particulate filter with lint filter and foam filter
- 22 On/off button with electronic suction regulator
- 23 Exhaust filter*
- 24 Dual separator with lid
- 25 Dual separator
- 26 Dual separator release button

Please keep this instruction manual.

Please pass on this instruction manual if you pass this vacuum cleaner on to a new owner.

Intended use

This vacuum cleaner is intended for household use and is not intended for commerc

use and is not intended for commercial purposes.

This vacuum cleaner should only be used in accordance with these instructions for use.

The manufacturer will not accept any responsibility for damage caused by improper use or incorrect operation. Therefore, please note the following points.

The vacuum cleaner must only be operated with:

- manufacturer's replacement parts,-accessories and -optional
 - accessories and -optional

The vacuum cleaner is not to be used for:

- vacuuming persons or animals
- vacuuming up:
 - insects (e.g. flies, spiders, etc.).
 - hazardous, sharp-edged,
 - hot or burning substances
 - damp or liquid substances
 - highly flammable or explosive substances and gases

Safety information

This vacuum cleaner complies with the recognised rules of technology and the relevant safety regulations. We confirm that it complies with the following European directives: 89/336/EEC (amended by Directives 91/263/EEC, 92/31/EEC and 93/68/EEC). 73/23/EEC (amended by Directive 93/68/EEC).

- Always observe the information on the rating plate when using the vacuum cleaner and connecting to the power supply.
- Never vacuum without the dust container and particle filter fitted.
 - => This can damage the vacuum cleaner!
- Only allow children to use the vacuum cleaner under supervision.
- Keep the vacuum cleaner away from the face when using nozzles and tubes.
 - => This could cause injury!
- Never carry the vacuum cleaner by the power cord or hose.
- Fully extend the power cord when using the vacuum cleaner continuously for several hours.
- When disconnecting the appliance from the mains, pull the plug, not the power cord.
- Do not pull the power cord around sharp corners or allow it to become trapped.
- Unplug the vacuum cleaner from the mains before carrying out any work on it.
- Do not use the vacuum cleaner if it is damaged. Unplug the power cord from the mains if a fault is detected.

- For safety reasons, only authorised after-sales service personnel are permitted to carry out repairs and fit replacement parts to the vacuum cleaner.
- The vacuum cleaner should be protected from outside weather conditions, moisture and sources of heat.
- The vacuum cleaner is not suitable for use on building sites.
 - => Vacuuming up building rubble could damage the vacuum cleaner.
- Switch off the vacuum cleaner when it is not in use.
- At the end of its life, the vacuum cleaner should be disposed of in an appropriate manner.

Disposal information

■ Packaging

The packaging is designed to protect the vacuum cleaner from being damaged during transportation. It is made of environment-friendly materials and can be recycled. Dispose of packaging that is no longer required at an appropriate recycling point.

■ Used vacuum cleaner

Used vacuum cleaners still contain many recyclable materials.

Therefore, please take used vacuum cleaners to your retailer or recycling centre so that they can be recycled.

For current disposal methods, please enquire at your appliance dealership or local council

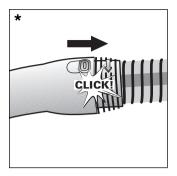
■ Please note

 Only connect the appliance to a socket that is protected by at least a 16 amp circuit breaker.

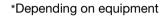
If a circuit breaker should trip when you switch on the vacuum cleaner, this may be because other electrical appliances which have a high current draw are connected to the same power circuit.

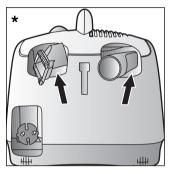
To prevent the circuit breaker from tripping, select the lowest power setting before switching the vacuum cleaner on, and increase the power only once it is running.

Before using for the first time



Push the handle onto the flexible hose until it engages.

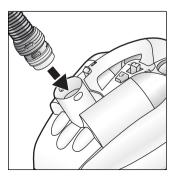




Push the crevice nozzle and upholstery nozzle into the accessories holder as illustrated.

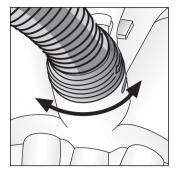
*Depending on equipment

Setting up

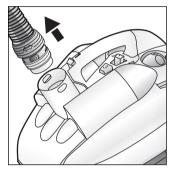


Push the flexible hose adapter into the air intake opening on the dual separator until it engages.

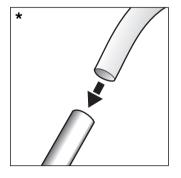
Setting up



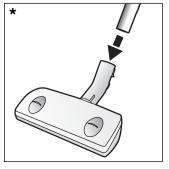
To remove the flexible hose, turn it to release the catch and pull the hose out.



Push the handle into the suction pipe/telescopic tube. To remove it, turn the handle slightly and pull it off the tube.



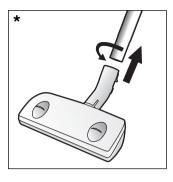
*Depending on equipment



Insert the suction pipe/telescopic tube into the adapter of the floor tool.

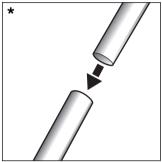
*Depending on equipment

Setting up

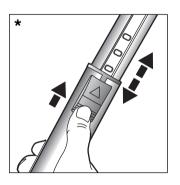


To remove it, turn the tube slightly and pull it out of the floor tool.

*Depending on equipment

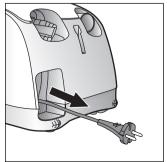


Connect the suction pipes together, or...



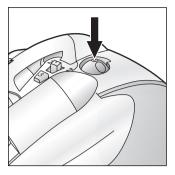
...unlock the telescopic tube to adjust its length by moving the sliding switch in the direction of the arrow.

*Depending on equipment

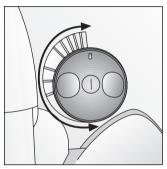


Holding the power cord by the plug, pull out the required length and plug it into the mains socket.

Setting up



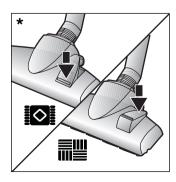
Press the on/off button in the direction of the arrow to switch your vacuum cleaner on/off.



Adjust the suction by turning the on/off button in the direction of the arrow.

Set the power setting to maximum for the best results when vacuuming. We recommend that you reduce the setting only when vacuuming very delicate materials.

Vacuuming

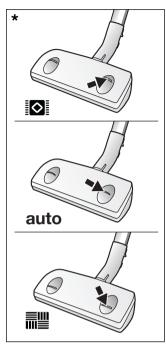


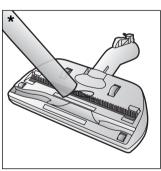
Adjust the adjustable floor tool:

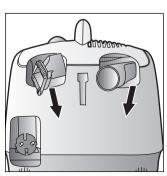
■ Rugs and carpets => 🎑

■ Hard/parquet floors => 📰

*Depending on equipment







Adjust the "autofloor" floor tool:

Hard floor setting =>

Fixed position for vacuuming hard/parquet floors

Automatic setting => auto

The nozzle adjusts automatically to the floor covering and switches from hard/parquet floors to carpeted floors

Carpet setting =>

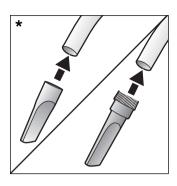
Fixed position for vacuuming rugs and carpets

If you are vacuuming varying types of floor coverings (hard floors <-> carpets), we recommend that you use the automatic setting so that the nozzle adjusts automatically to the floor and you do not need to switch over the nozzle setting.

To clean the "autofloor" nozzle, switch it to the hard floor setting and simply vacuum it using the suction pipe/telescopic tube.

*Depending on equipment

Remove the upholstery nozzle and crevice nozzle from the accessories holder as illustrated.

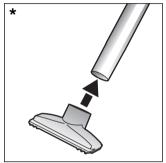


Vacuuming with accessories

Attach the nozzles to the suction pipe or handle as required:

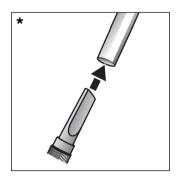
Crevice nozzle for vacuuming crevices and corners, etc.

*Depending on equipment



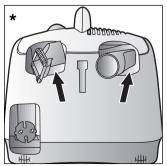
Upholstery nozzle for vacuuming upholstered furniture, curtains, etc.

*Depending on equipment



Furniture brush For cleaning window frames, cabinets, mouldings, etc.

*Depending on equipment



After use, push the crevice nozzle and upholstery nozzle back into the accessories holder as illustrated.

*Depending on equipment

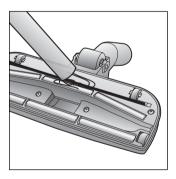


Hard-floor brush For vacuuming hard floor coverings (tiles, parquet flooring, etc.)

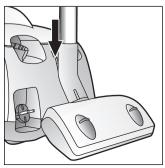
*Depending on equipment



Pet hair brush Floor tool for easy, thorough removal of pet hair

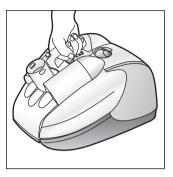


To clean the nozzle, simply vacuum it using the suction pipe/telescopic tube



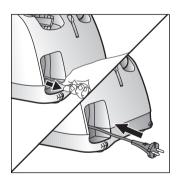
When stopping cleaning for a moment, you can use the parking aid on the back of the vacuum cleaner. Once you have switched off the vacuum cleaner, slide the catch on the floor tool into the groove on the rear of the appliance.

Attention: Do not operate in an upright/ vertical position.

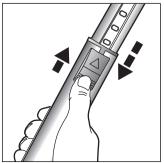


The appliance can also be carried using the carrying handle when vacuuming steps, for example.

When the work is done

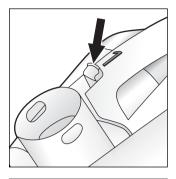


Unplug the vacuum cleaner. Tug the power cord briefly and let go. The cable then rewinds automatically.



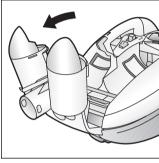
Unlock the telescopic tube by moving the sliding switch in the direction of the arrow and slide one tube into the other.

Emptying the dust filter

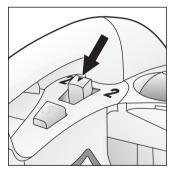


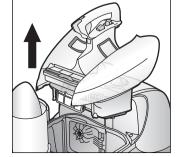
To achieve optimum vacuuming results, the dust container should be emptied after every vacuuming job or, at the latest, when the maximum level is reached.

Use the release button (1) to unlock the dual separator and fold it away to the front.

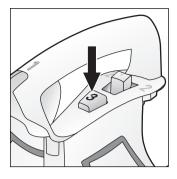


Use the release button (2) to unlock the dust collector and remove it from the appliance.





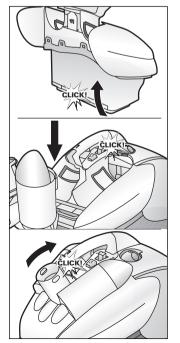
Emptying the dust filter



Press the button (3) to release the dust container flap and empty the container into the rubbish bin. The flap engages when tilted backwards.

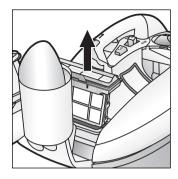


Fold the flap back and close the dust container.



Insert the dust container into the appliance and engage it in position.

Fold the dual separator back and engage it in position.

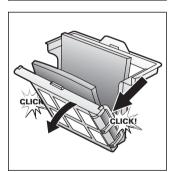


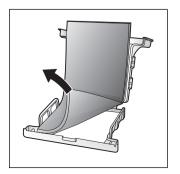
Unlock the dual separator and fold it away to the front.

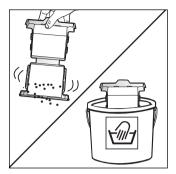
Remove the particle filter along with the lint filter and foam filter and clean them by knocking out the dirt.



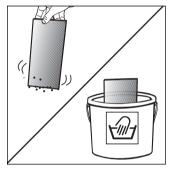
To do so, take off the lint filter, unlock and open the flap of the particulate filter cartridge and remove the foam filter.

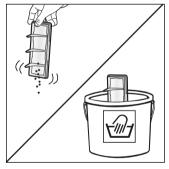


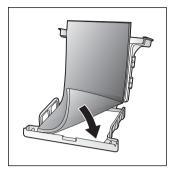




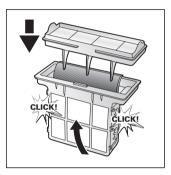
If the filters are very dirty, they should all be rinsed out.



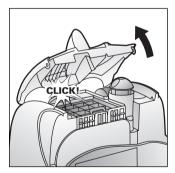




After cleaning, insert the foam filter into the particulate filter cartridge, close the flap and engage it at the sides. Place the lint filter between the ends of the foam filter such that its position is optimum on both sides, with the edge ending flush in the filter cartridge.

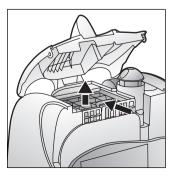


Attention: The dual separator can only be engaged when the particle filter is fitted. The filter must be completely dry before it is refitted in order to ensure that it functions correctly and to prevent the formation of odours or bacteria.

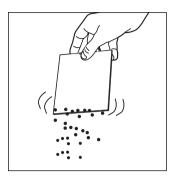


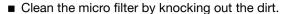
Cleaning the washable micro filter

- Unlock the dual separator and fold it away to the front.
- Unlock the dust container and remove it from the appliance.
- Open the exhaust filter cover as far as possible in the direction of the arrow. The cover engages in this position.



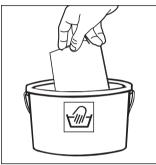
Remove the micro filter.





- If the micro filter is very dirty, it should be rinsed out.
- Replace the micro filter.
- Close the exhaust filter cover. Insert the dust container into the appliance and engage it in position.

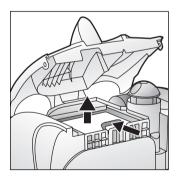
Fold the dual separator back and engage it in position.



 Attention: The filter must be completely dry
 before it is refitted in order to ensure that it functions correctly and to prevent the formation of odours or bacteria.

The micro filter may be ordered from customer service.

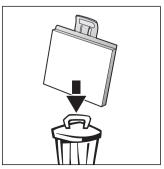
Replacement part number: 427226

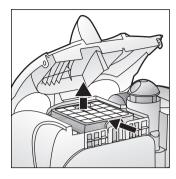


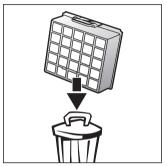
Replacing the micro active carbon filter

- Unlock the dual separator and fold it away to the front.
- Unlock the dust container and remove it from the appliance.
- Open the exhaust filter cover as far as possible in the direction of the arrow. The cover engages in this position.
- Remove and dispose of the micro active carbon filter
- Fit a new filter (BBZ192MAF)
- Close the exhaust filter cover. Insert the dust container into the appliance and engage it in position.

Fold the dual separator back and engage it in position.



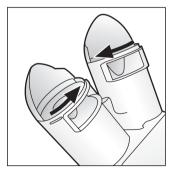




Replacing the HEPA filter

- Unlock the dual separator and fold it away to the front.
- Unlock the dust container and remove it from the appliance.
- Open the exhaust filter cover as far as possible in the direction of the arrow. The cover engages in this position.
- Remove and dispose of the HEPA filter.
- Fit a new filter (BBZ153HFB).
- Close the exhaust filter cover.
 Insert the dust container into the appliance and engage it in position.

Fold back and engage the dual separator.



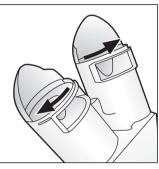
Clean the dual separator

- Use the release button to unlock the dual separator and fold it away to the front.
- Turn the dual separator cover and remove it from the dual separator.
- Clean the dual separator.





- Replace the dual separator and lock it by turning in the direction of the arrow.
- Fold back the dual separator and engage in position.



Attention: The inside of the dual separator may become scratched with use and start to look opaque. This does not, however, affect the performance of the vacuum cleaner in any way, i.e. it will continue to function as normal.

Care

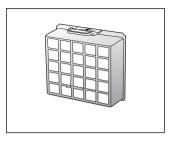
- Always switch off the vacuum cleaner and disconnect the power cord from the mains before cleaning the appliance.
- The vacuum cleaner and plastic accessories can be cleaned with a commercial plastic cleaner.

Do not use a scourer, glass-cleaning agent or all-purpose cleaning product. Never immerse the vacuum cleaner in water.

■ The dust compartment can, if necessary, be cleaned with a second vacuum cleaner or simply wiped with a dry cloth or dusting brush.

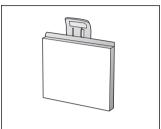
Subject to technical modifications.

Optional accessories



HEPA filter BBZ153HFB

Additional filter for cleaner exhaust air. Recommended for allergy sufferers. Replace once a vear.

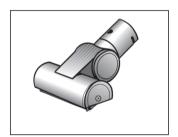


Micro active carbon filter BBZ192MAF

Combination of micro filter and active carbon filter. Combats unpleasant odours.Replace twice a year. Replace carbon filter frame with micro filter frame.

Please note!

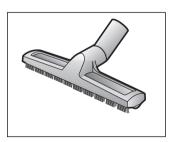
It is not possible to combine a HEPA filter and a micro active carbon filter.



TURBO-UNIVERSAL® brush for upholstery BB742TB

All in one brushing and vacuuming of upholstered furniture, mattresses, car seats, etc. Especially suitable for picking up pet hair. The brush roller is driven by the suction air flow of the vacuum cleaner.

No separate electrical connection is needed.



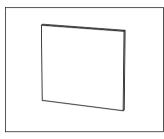
Hard-floor brush BBZ122HD

For vacuuming hard floors (parquet flooring, tiles, terracotta, etc.)

Replacement parts



Particulate filter cartridge Product code 499986



Micro filter Product code 427226

Frequently asked questions and answers

What kind of dirt can be vacuumed up using the vacuum cleaner?

All kinds of household dirt can be vacuumed up using the BX3. When vacuuming fine particles, note that the particulate filter cartridge, foam filter and lint filter must be cleaned at regular intervals to guarantee the optimum function of the vacuum cleaner.

Should the dust container be emptied after each use of the vacuum cleaner?

The dust container should be emptied after each use for hygienic reasons, or at the latest when the maximum level (see the mark) is reached.

How often should the particulate filter be cleaned/rinsed through?

Ideally, the particulate filter should be cleaned after each use, especially after vacuuming fine particles, either by tapping it or rinsing it, depending on the amount of dirt.

The particulate filter cartridge, foam filter and lint filter must, at the latest, be cleaned when the maximum level (see the mark) has been reached.

How often should the washable microexhaust filter be cleaned/rinsed through?

If your vacuum cleaner is equipped with a washable micro-exhaust filter, it should be cleaned regularly for hygienic reasons by tapping it, and must be rinsed through at least once every 6 months.

How often should I replace the HEPA filter?

If your vacuum cleaner is equipped with a HEPA exhaust filter, this should be replaced once a year.

What is the best way to transport my vacuum cleaner?

The BX3 can be transported easily using the ergonomic carrying handle, e.g. for vacuuming the stairs. It is best to hold/carry the suction pipe with the nozzle in the other hand.

Troubleshooting small problems

Problem	Cause	Solution
Suction power	The particulate filter	Clean the particulate filter cartridge, foam filter and
becomes noticeably	is heavily soiled	lint filter by tapping or rinsing through
weaker		Attention: After rinsing, only reinsert the particulate
		filter cartridge, foam filter and lint filter once they are
		completely dry
	The nozzle is blocked	Clean the nozzle, e.g. using a crevice nozzle
	The telescopic tube	Push the telescopic tube together,
	is blocked	loosen and remove the blockage
	The hose/hand grip	Separate the hose from the vacuum cleaner and
	is blocked	hand grip
	The dual separator is	Loosen and remove the blockage. Take off the locking
	blocked	cover of the separator, loosen and remove the block-
		age, clean with dry or damp cloth where necessary
Bottom flap of the	The bottom flap is	Clean the bottom flap, e.g. with a damp or dry cloth
dust container does	soiled	
not close		
Vacuum cleaner does	The particulate filter	Insert the particulate filter into the dust container
not close	has not been inserted	

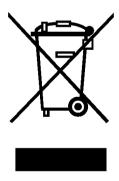
Central-Service-Depots

GB United Kingdom

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Conditions of guarantee

For this appliance the guarantee conditions as set out by our representatives in the country of sale apply. Details regarding same may be obtained from the dealer from whom the appliance was purchased. For claims under guarantee the sales receipt must be produced.



This appliance is labelled in accordance with European Directive 2002/96/EG concerning used electrical and electronic appliances (waste electrical and electronic equipment - WEEE). The guideline determines the framework for the return and recycling of used appliances as applicable throughout the EU