

EN - Multifunctional Wet&Dry Vacuum Cleaner

ΕN

Multifunctional Wet&Dry Vacuum Cleaner Important safety instructions

READ CAREFULLY AND STORE FOR FUTURE USE.

- Use the vacuum cleaner and its accessories only in accordance with the instructions contained in this user's manual.
- 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.
- Only use the vacuum cleaner in indoor areas.
- This vacuum cleaner is designed for household use only.
- Only use the vacuum cleaner in indoor areas. Do not use it in industrial surroundings or outdoors.
- 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.
- Only use accessories, which have been supplied with this vacuum cleaner or which have been approved by the manufacturer for this vacuum cleaner model.
- Before connecting the vacuum cleaner to a power socket, check that the nominal voltage on its rating label matches the voltage in the power socket.



Warning:

To reduce the risk of fire or injury by electric shock, always make sure that the float switch is installed in the lid of the collection container.

- Do not use the vacuum cleaner in enclosed areas where there may be flammable liquids, fumes from oil paints, solvents or moth insecticides and other explosive or toxic fumes or flammable powders.
- Use the vacuum cleaner on an even surface.
- Be very careful when cleaning stairs.
- Do not touch the vacuum cleaner, power cord or the power plug with wet hands.

- Do not use the vacuum cleaner without the filters. Prior to starting it, all the filters must be properly installed in their place.
- Ensure that the vacuum cleaner's vents are not blocked while it is running.
- Only use cleaning agents intended for mechanical carpet and upholstery cleaning, and cleaning agents for mechanical cleaning of floors, respectively windows. Cleaning agents must always be kept out of children's reach.
- When preparing the cleaning agent solution, heed the dosages specified on the packaging of the respective cleaning agents.
- Only use such liquids and in such quantities as specified in this user's manual.
- Do not use the vacuum cleaner to vacuum the following items:
 - smouldering cigarettes, burning items, matches or embers;
 - volatile or flammable liquids such as petrol, etc.;
 - toxic substances such as chloride bleaches, cleaning agents containing ammonia, cleaning agents for drain pipes, etc.;
 - hard or sharp objects such as shards, needles, coins, nails, screws, pins, etc.;
 - flour, wall plaster, cement and other building materials;
 - larger pieces of paper or plastic bags, which can easily block the suction opening.

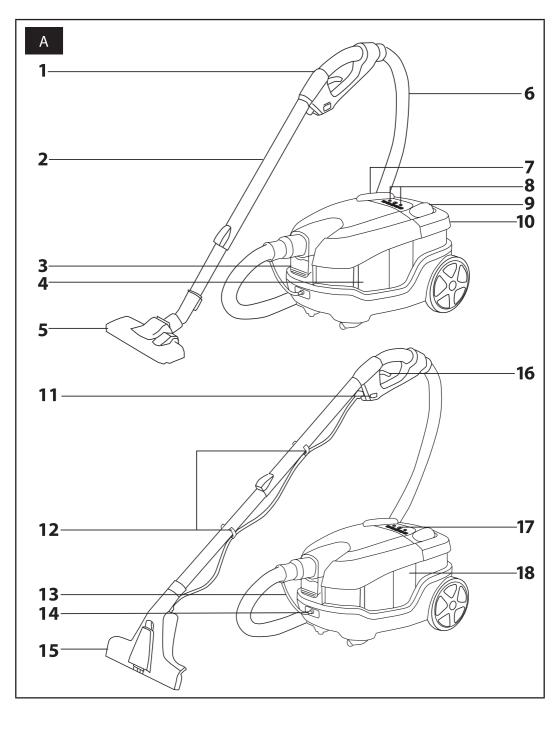


Warning:

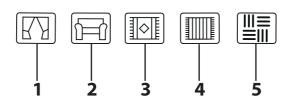
Keep hair, loose clothing, fingers and any other body parts away from the openings and moving parts of the vacuum cleaner and its accessories.

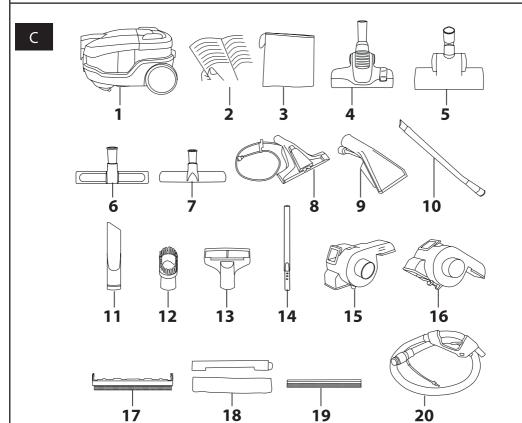
- Do not place any objects into the openings.
- In the event that any of the vacuum cleaner openings is blocked, do not us it. Make sure that materials that could block air flow such as dust, hair, animal fur and other soils do not accumulate inside the vacuum cleaner openings.
- Vacuuming of some types of floors or floor surfaces can create a electrostatic discharge, which presents no danger to the user.
- Always first check whether the floor, carpet or upholstered furniture is suitable for wet cleaning.
- If you have any doubts whether the vacuum cleaner in wet cleaning mode is suitable for your floor, carpet or upholstered furniture, please contact the manufacturer of the floor, carpet or upholstered furniture.
- In the wet cleaning mode, the vacuum cleaner can only be used on floors that have sealed joints, e.g. floor tiles. Never use the wet cleaning mode on

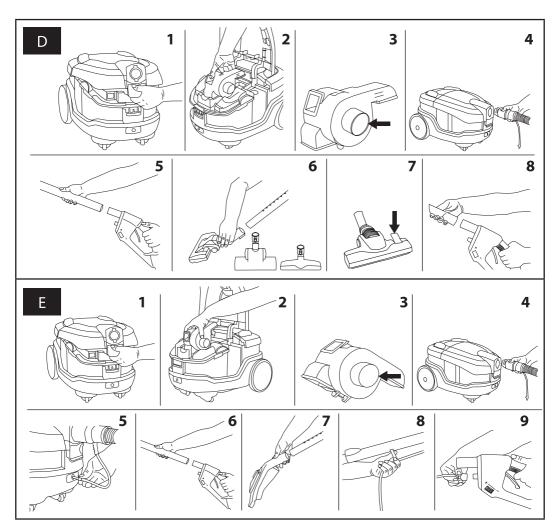
- floors with unsealed joints.
- When using the vacuum cleaner in the wet cleaning mode, the current of liquid coming out of the spray nozzle must not be directed at equipment containing electrical components.
- Do not move the vacuum cleaner by pulling it by the power cord. The power cord does not serve as a carry handle. Make sure that the power cord does not touch any hot surfaces, sharp edges or corners, or that it gets crimped when a door is closed. Do not travel over the power cord with the vacuum cleaner.
- Before attaching or removing the turbo brush, always turn the vacuum cleaner off and disconnect it from the power socket.
- The vacuum cleaner must not be left without supervision when connected to a power socket.
- Always turn off the vacuum cleaner and disconnect it from the power socket when leaving it without supervision, when not using it and before cleaning it or maintenance. Before disconnecting the vacuum cleaner from the power socket, make sure that all its control elements are turned off.
- Do not submerge the vacuum cleaner under water or any other liquid and do not rinse it under running water.
- 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 power socket.
- Hold the power plug in your hand when winding up the power cord.
- If the power cord is damaged, it must be replaced by an authorised service centre or by a similarly qualified person, this will prevent the creation of a dangerous situation. It is forbidden to use the vacuum cleaner if it has a damaged power cord or power plug.
- If the vacuum cleaner is not working properly, if it has been left outdoors, has fallen on the ground, was submerged in water or shows visible signs of damage, it must not be used and must be handed over to an authorised service centre for inspection or repairs.
- To avoid a hazardous situation from arising, never repair the vacuum cleaner yourself or modify it in any way. This vacuum cleaner does not contain any parts repairable by the user. 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.

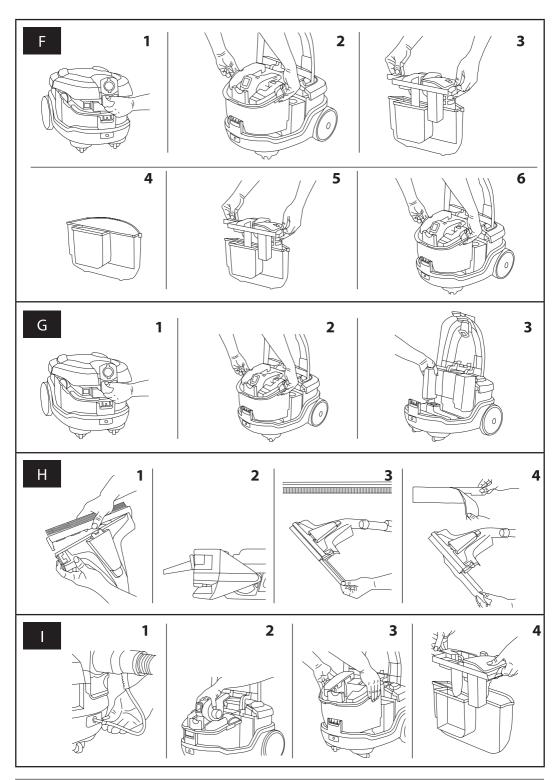


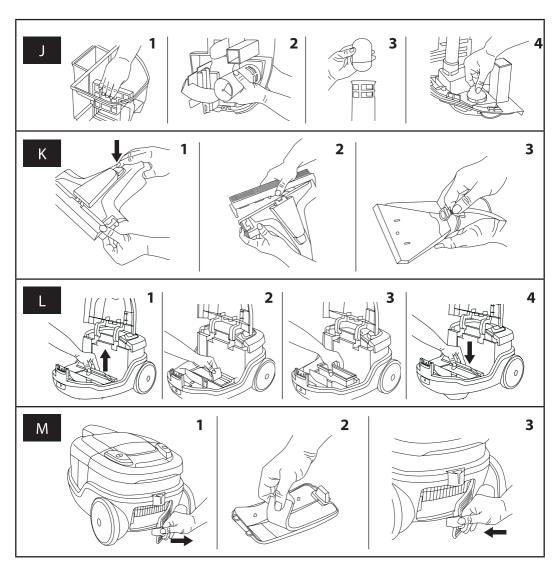












Multifunctional Wet&Dry FN Vacuum Cleaner

User's manual

- 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. In the event that you hand this appliance over to somebody else, make sure to also include this user's manual
- 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

VACUUMING MODE WITH WATER FILTRATION

- Handle of flexible hose
- A2 Telescopic metal tube Top vacuum cleaner cover release
 - clip Collection container
- Combination floor nozzle Α5
- A6 Flexible hose

WET CLEANING MODE

- A11 Cleaning agent solution flow rate regulator decrease/increase (-/+) flow rate
- A12 Hose fastening clamps
- A13 Cleaning agent solution hose
- A14 Hose to vacuum cleaner connector
- A15 Wet cleaning floor nozzle A16 Cleaning agent solution dosing

A10 Vacuum cleaner carry handle

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power buttons

trigger A17 Button for turning wet cleaning

Automatic power cord winding

Increase/decrease (+/-) suction

A9 On/Off button of the vacuum cleaner

mode on/off A18 Cleaning agent solution tank

OVERVIEW OF LED SUCTION POWER SETTING INDICATORS

- Suction power setting indicator
- for vacuuming drapes, etc. Suction power setting indicator for vacuuming upholstery and furniture
- Suction power setting indicator for vacuuming rugs, mats and other loosely-placed carpets
- **B4** Suction power setting indicator
- for vacuuming large-area carpets Suction power setting indicator for vacuuming smooth floor areas (wooden or laminate floating floors. vinyl, floor tiles, etc.)

INCLUDED CONTENTS

- C1 Vacuum cleaner body User's manual
- C2 C3 Accessory pouch
- Combination floor nozzle C4
- C5 Turbo brush
- C6 Hard floor nozzle
- Nozzle for vacuuming liquids
- Wet cleaning floor nozzle with long hose for cleaning agent
- Wet cleaning upholstery nozzle with short hose for cleaning agent solution
- C10 Long flexible crevice nozzle

- C11 Crevice nozzle
- C12 Dusting brush
- C13 Upholstery vacuuming nozzle
- C14 Telescopic metal tube C15 Separator (closed) for vacuuming
- with water filtration
- C16 Separator (open) for wet cleaning
- C17 Hard floor and window wet cleaning attachment
- C18 Mop attachment with removable textile
- C19 Squeegee
- C20 Flexible hose with handle and cleaning agent solution hose

ASSEMBLY



Do not connect the vacuum cleaner to a power socket until it is properly assembled according to the following instructions and until you acquaint yourself with its operation.

VACUUMING MODE WITH WATER FILTRATION



Attention:

This vacuum cleaner is a vacuum cleaner with water filtration. Never use it with the separator for vacuuming with water filtration C15 installed when the collection container A4 is not filled with clean tap water. For the vacuum cleaner to function correctly, the collection container A4 must be filled with tap water up to the "clean water fill line" that is marked on the rear wall of the collection container A4. Vacuuming without clean water in the collection container A4 may damage the motor and void the warranty.

- Disengage the release clip A3 (see fig. D1) and tilt open the cover of the vacuum cleaner all the way. This will lock it in the open position.
- Into the lid of the collection container A4, insert the separator C15 and push it down firmly until it is seated in position (see fig. D2). The separator C15 that is intended for the vacuuming mode with water filtration, is white and its side outlet is closed, see fig. D3.

- Properly close the top cover of the vacuum cleaner and insert the end of the flexible hose C20 into the respective hole on the front of the vacuum cleaner (see fig. D4) so that the arrow marked on the end of the flexible hose C20 is aligned with symbol of on the body of the vacuum cleaner. To attach the flexible hose C20, turn the end of the flexible hose C20 clockwise until the arrow marked on the end of the flexible hose C20 is aligned with symbol an on the body of the vacuum cleaner.
- Attach the telescopic tube C14 to the handle of the flexible hose A1, see fig. D5.
- Attach the combination floor nozzle C4, turbo brush C5 or the hard floor nozzle C6 to the telescopic tube C14, see fig. D6.
- The combination floor nozzle **C4** with extensible brush is suitable for vacuuming smooth hard floor areas, carpets and carpet runners. For vacuuming smooth hard floor surfaces, extend the brush. For vacuuming carpets and carpet runners, retract the brush. To retract and extend the brush, use the flap on the top cover of the floor nozzle C4, see fig. D7.
- The turbo brush C5 is suitable for carpets with a low pile height. Thanks to the rotating brush, you can guickly and effectively remove ingrained dirt, threads, animal fur, hair, etc.
- The hard floor nozzle C6 ensures perfect and yet gentle vacuuming of smooth hard surfaces thanks to the brush being from natural bristles. It can be used to vacuum floors that are sensitive to scratching such as wooden floating floors, etc.
- For vacuuming upholstery, furniture or hard to reach places, attach an accessory (C10, C11, C12 or C13) directly on to the handle A1, see fig. D8.
- The crevice nozzle C11 can be used for vacuuming hard to reach places. The dusting brush C12 is used for gentle vacuuming of various types of furniture. The upholstery nozzle C13 is suitable for vacuuming upholstered furniture and the long flexible crevice nozzle C10 is ideal for vacuuming very hard to reach places.

WET CLEANING MODE

- Disengage the release clip A3 (see fig. E1) and tilt open the cover of the vacuum cleaner all the way. This will lock it in the open position.
- Into the lid of the collection container A4, insert the separator C16 and push it down firmly until it is seated in position, see fig. E2. The separator C16 that is intended for the wet cleaning mode; it is blue and its side outlet is open, see fig. E3.
- Properly close the top cover of the vacuum cleaner and insert the end of the flexible hose C20 into the respective hole on the front of the vacuum cleaner (see fig. E4) so that the arrow marked on the end of the flexible hose C20 is aligned with symbol of on the body of the vacuum cleaner. To attach the flexible hose C20, turn the end of the flexible hose C20 clockwise until the arrow marked on the end of the flexible hose C20 is aligned with symbol an the body of the vacuum cleaner.
- Attach the hose end A13 to the connector hole A14 located on the front of the vacuum cleaner, see fig. E5. Correct attachment is indicated by a click.
- Attach the telescopic tube C14 to the handle of the flexible hose A1, see fig. E6.
- Attach the floor nozzle for wet cleaning C8 to the telescopic tube C14, see fig. E7. The wet cleaning upholstery nozzle C9 is attached directly to the handle of the flexible hose A1. Attach the clamps A12 with hose to the telescopic tube C14, see fig. E8. This step is
- performed only with nozzle C8. • Put the hose end on to the corresponding connector on the handle A1 and turn it
- clockwise to secure it in position, see fig. E9.

LIQUID VACUUMING MODE

· Proceed in the same manner as during assembly for the wet cleaning mode. The wet cleaning separator C16 must be installed in the vacuum cleaner. It is not necessary to attach the hose end A13 to the connector A14. Attach nozzle C7 to the telescopic tube C14

FILLING THE COLLECTION CONTAINER / CLEANING AGENT SOLUTION TANK

 Make sure that the vacuum cleaner is turned off and disconnected from the power socket.

VACUUMING MODE WITH WATER FILTRATION

- Disconnect the flexible hose C20 from the vacuum cleaner. Disengage the release clip A3 (see fig. F1) and tilt open the cover of the vacuum cleaner all the way. This will lock it in the open position.
- Remove the collection container A4 from the vacuum cleaner, see fig. F2.
- Remove the lid of the collection container A4 and put it aside, see fig. F3.
- Fill the collection container A4 with clean tap water up to the "clean water fill line" that is marked on the rear wall of the collection container A4, see fig. F4. The "clean water fill line" marked on the rear wall of the collection container A4 corresponds to 0.9 litres of clean water.
- After filling it up, close the container A4 using the lid, making sure that the lid is properly seated on the container A4, see fig. F5.
- Place the assembled container A4 back into the vacuum cleaner, see fig. F6, and properly close the top cover of the vacuum cleaner. The top cover of the vacuum cleaner must be secured in the closed position.
- Reconnect the flexible hose C20 to the vacuum cleaner.

WET CLEANING MODE

- Disconnect the flexible hose C20 and hose A13 from the vacuum cleaner. To disconnect the hose A13, press any side of the connector A14. Disengage the release clip A3 (see fig. G1) and tilt open the cover of the vacuum cleaner all the way. This will lock it in the open position.
- Remove the collection container A4 from the vacuum cleaner and put it aside, see fig. F2.
- Remove the cleaning agent solution tank A18 from the vacuum cleaner, see fig. G3.

Screw out the cap of the tank A18 and fill the tank A18 with clean warm water up to the "clean water fill line", which is marked on the tank A18 and add the corresponding amount of cleaning agent. The "clean water fill line" marked on the tank A18 corresponds to 1.1 litres of clean water. You may also prepare the cleaning agent solution in an external container. Then pour the prepared solution into the tank A18.



Attention:

Fill the tank $\bf A18$ with clean tap water no hotter than 60°C. Do not use boiling water. Do not heat the water or the tank $\bf A18$ in a microwave oven.

- Only use cleaning agents intended for mechanical carpet and upholstery cleaning, and cleaning agents for mechanical cleaning of floors, respectively windows. Do not substitute these cleaning agents with other household cleaning agents.
- Screw on the cap of the tank A18. Put the tank A18 and container A4 back into the vacuum cleaner.
- Close the top cover of the vacuum cleaner. Make sure that the top cover of the vacuum cleaner is secured in the closed position.
- Reconnect the flexible hose C20 and hose A13 to the vacuum cleaner.

CLEANING AGENTS

- Only use cleaning agents intended for mechanical carpet and upholstery cleaning, and cleaning agents for mechanical cleaning of floors, respectively windows. Other cleaning agents may damage the vacuum cleaner.
- When diluting, follow the instructions on the packaging of the cleaning agent.
- For cleaning smooth hard floors with sealed joints (floor tiles, etc.), use floor cleaning agents.
- For cleaning carpets and upholstery, use cleaning agents intended for carpets and upholstery.
- We recommend having a sufficient supply of cleaning agents so that you always have them at hand whenever you need them.
- Cleaning agents must always be kept out of children's reach.



Warning:

To reduce the risk of a fire or injury by electric shock as a result of damaged internal components of the vacuum cleaner, only use cleaning agents intended for mechanical carpet and upholstery cleaning, and cleaning agents for mechanical cleaning of floors, respectively windows.

USING YOUR VACUUM CLEANER



Warning:

To reduce the risk of fire or injury by electric shock, always make sure that the float switch is installed in the lid of the collection container **A4**.



Warning

Do not use the vacuum cleaner without the filters installed in their place.

VACUUMING MODE WITH WATER FILTRATION

- Before using it, check that you followed the instructions for the vacuuming with water filtration mode during the assembly of the vacuum cleaner and filling the collection container A4.
- Check that the required accessory is connected to the telescopic tube A2 or the flexible hose handle A1.
- Pull on the power plug to wind the required length of the power cord out of the rear
 of the vacuum cleaner and insert the power plug it into a power socket. To turn on the
 vacuum cleaner, press button A9.



Attention:

Do not pull the power cord out past the yellow mark on the power cord.

If the power cord is pulled out past the red mark on the power cord, the
automatic power cord winding system will be damaged.

- Use buttons A8 to set the suction power according to the type of vacuumed surface. The suction power setting is signalled by the respective LED indicator being lit.
- If the vacuum cleaner starts losing power, turn it off and disconnect it from the power socket. Check that the collection container A4 is filled and check the degree to which the filter of the collection container A4 and the inflow and outflow filters are soiled.

WET CLEANING MODE – CARPETS AND UPHOLSTERY

- First, thoroughly vacuum the surface that you will be cleaning.
- Before you start cleaning carpets or upholstery, check for colourfastness/discolouration on a less visible location.
- When cleaning carpets, plan your procedure so that you have a way to exit the room. It
 is best to start in a corner that is the most distant from the exit from the room.
- Before you start cleaning the upholstery, check its filling material if possible. Certain types of coloured filling materials may release their dyes when soaked, which may result in the discolouration of the upholstery.



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If you wish to clean upholstery in the wet cleaning mode, first study the symbols and cleaning instructions on the label of the upholstery. Never use wet cleaning on velvet or silk.

If the label with cleaning instructions is missing or does not contain symbols, ask the manufacturer or vendor of your upholstered furniture for further information

If the label contains the symbol or text "Only dry cleaning", do not perform wet cleaning.

If you have any doubts whether the vacuum cleaner in wet cleaning mode is suitable for your carpet or upholstered furniture, please contact the manufacturer or the vendor of your carpet or upholstered furniture.



Warni

To reduce the risk of a fire or injury by electric shock as a result of damaged internal components of the vacuum cleaner, only use cleaning agents intended for mechanical carpet and upholstery cleaning.

- Before using it, check that you followed the instructions for wet cleaning during the assembly of the vacuum cleaner and filling the tank A18.
- Check that the required accessory (for carpet cleaning use nozzle C8 and for upholstery cleaning use nozzle C9) is connected to the telescopic tube A2 or the handle of the flexible hose A1 and that the hose is connected to the handle of the flexible hose A1.
- Pull on the power plug to wind the required length of the power cord out of the rear of the vacuum cleaner and insert the power plug it into a power socket.



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Do not pull the power cord out past the yellow mark on the power cord. If the power cord is pulled out past the red mark on the power cord, the automatic power cord winding system will be damaged.

- To turn on the vacuum cleaner, press button A9 and to start the wet cleaning mode, press button A17.
- In the wet cleaning mode, use the maximum suction power setting.
- Place the nozzle on the surface that you wish to clean, and press the trigger A16 to spray the cleaning agent solution, whilst at the same time pulling the nozzle towards yourself. Release the trigger A16 and with slow motions move back and forward over the same place to remove any remaining water. Continue in this manner until you have cleaned the entire surface.
- Make sure that the carpet or upholstery is not made excessively wet.
- If the vacuum cleaner starts losing suction power, stop the wet cleaning procedure and check the fill level of the collection container A4, because suction is automatically shut off when the the collection container A4 is filled up to the "FULL" mark (1.6 I).
- When the vacuum cleaner stops spraying the cleaning agent solution, immediately turn it off by pressing button A9 and check the amount of solution in the tank A18. If the tank A18 is emptied and you wish to continue cleaning, add the solution to the tank A18 according to the instructions in chapter Filling the collection container / cleaning agent solution tank.

WET CLEANING MODE – HARD FLOORS WITH SEALED JOINTS AND WINDOWS

- Thoroughly vacuum the floor before cleaning it.
- When cleaning, proceed in such a way as to be able to exit the room. It is best to start
 in the corner most distant from the exit.



Warning:

To reduce the risk of a fire or injury by electric shock as a result of damaged internal components of the vacuum cleaner, only use cleaning agents intended for cleaning floors, respectively windows.

- Before using it, check that you followed the instructions for wet cleaning during the assembly of the vacuum cleaner and filling the tank A18.
- Connect the attachment C17 to the wet cleaning floor nozzle C8 by pressing the clip on
 the side of the nozzle C8 with the index finger of one hand and slide on attachment C17
 through the top straight groove of nozzle C8 with the other hand, see fig. H1. Once the
 attachment C17 is in the correct position, release the clip to secure it in place, see fig. H2.
- For wet cleaning of hard floors with sealed joints or windows, attach the squeegee C19 to the attachment C17, see fig. H3. It is necessary to slide the squeegee C19 from the side into the groove in attachment C17 with the end marked with two arrows. After sliding the entire squeegee C19 into the groove of the attachment C17, make sure that the grooves on the squeegee C19 point downwards.
 For wet cleaning of hard floors with sealed joints or windows with the use of a mop,
- For wet cleaning or hard notors with sealed points of windows with the set of a mop, attach the mop textile to the mop attachment so that the mop textile properly adheres to the Velcro fastener of the mop attachment, then slide the assembled mop into the groove in attachment C17, see fig. H4. Make sure that the entire mop attachment is inserted in the groove.



Important:

Check that the top edge of the mop textile is under the edge with which the mop attachment is inserted into the groove in attachment ${\bf C17}$.

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



Attentio

Do not pull the power cord out past the yellow mark on the power cord. If the power cord is pulled out past the red mark on the power cord, the automatic power cord winding system will be damaged.

- To turn on the vacuum cleaner, press button A9 and to start the wet cleaning mode, press button A17.
- In the wet cleaning mode, use the maximum suction power setting.
- When cleaning with the squeegee C19, push the squeegee C19 against the floor and press
 the trigger A16 to moisten the location with the cleaning agent solution, whilst at the
 same time pulling the nozzle C8 towards yourself. Release the trigger A16, till the nozzle
 C8 forwards and slowly travel back over the cleaned surface with the attachment so that
 the squeegee of attachment C17 is in contact with the floor and all remaining water is
 removed from the cleaned surface. Proceed in the same manner to clean the entire surface.
- When cleaning with the mop attachment C18, push the mop attachment C18 against the floor and press the trigger A16 to moisten the mop textile with the cleaning agent solution. Move the mop attachment back and forward and apply the cleaning agent solution as necessary. Release the trigger A16, tilt the nozzle C8 forwards and slowly travel back over the cleaned surface with the attachment so that the squeegee of attachment C17 is in contact with the floor and all remaining water is removed from the cleaned surface. Proceed in the same manner to clean the entire surface.
- When cleaning windows, proceed in the same manner.



Do not oversaturate the mop textile with large amounts of cleaning agent solution

- If the vacuum cleaner starts losing suction power, stop the wet cleaning procedure and check the fill level of the collection container A4, because suction is automatically shut off when the the collection container A4 is filled up to the "FULL" mark (1.6 l).
- When the vacuum cleaner stops spraying the cleaning agent solution, immediately turn it off by pressing button A9 and check the amount of solution in the tank A18. If the tank A18 is emptied and you wish to continue cleaning, add the solution to the tank A18 according to the instructions in chapter Filling the collection container and tank.

LIQUID VACUUMING MODE

- Before using it, check that you followed the instructions for the liquid vacuuming mode during the assembly of 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 insert the power plug it into a power socket.



Attention:

Do not pull the power cord out past the yellow mark on the power cord. If the power cord is pulled out past the red mark on the power cord, the automatic power cord winding system will be damaged.

- To turn on the vacuum cleaner, press button A9. In the liquid vacuuming mode, use the maximum suction power setting. Push the nozzle C7 against the floor so that the squeegees on the underside of the nozzle C7 are in contact with the floor and move the nozzle C7 over the location from which you wish to remove liquid.
- You can use the vacuum cleaner to vacuum up water spilled on the floor, etc. Never vacuum a large amount of water at once with the accessory submerged in water.
- If the vacuum cleaner starts losing suction power, stop the liquid vacuuming procedure and check the fill level of the collection container A4, because suction is automatically shut off when the the collection container A4 is filled up to the "FULL" mark (1.6 l).

EMPTYING THE COLLECTION CONTAINER



Warning

To reduce the risk of a fire, injury by electric shock or other injuries, turn off the vacuum cleaner and disconnect it from the power socket before cleaning, maintenance or troubleshooting.

FAST EMPTYING

- Turn off the vacuum cleaner and disconnect it from the power socket. Press either side of connector A14 located on the vacuum cleaner to disconnect hose A13 from the connector A14 and take it out, see fig. I1.
- Disconnect the flexible hose A6 from the vacuum cleaner.
- Tilt open the top cover of the vacuum cleaner all the way. Take the separator out of the lid of the collection container A4, see fig. 12, and wash it under clean running water.
- Pull up the collection container A4 and take it out of the vacuum cleaner, see fig. 13. • Remove the lid of the collection container A4 and put it aside, see fig. I4. Empty out the
- contents of the collection container A4. You may pour the water out into a toilet, etc. Thoroughly rinse the collection container A4 with clean water.
- Attach the correct type of separator to the lid of the collection container A4, then close
- the collection container A4 and put it back into the vacuum cleaner.
- Properly close the top cover of the vacuum cleaner and connect the flexible hose A6 and the cleaning agent solution hose A13 to the vacuum cleaner.

FINAL EMPTYING AFTER EVERY USE

- Proceed according to the instructions contained in the previous subchapter Fast emptying (bullet points 1 to 6) and then continue according to the following instructions.
- Take the HEPA filter out of the collection container A4, see fig. J1, and wash it under clean running water. Allow the HEPA filter to dry naturally, then properly install it back in its place. In the event of greater soiling, replace the HEPA filter with a new one.
- Remove the float assembly from the lid of the collection container A4. Release the float assembly by turning it anticlockwise and then remove it by pulling it away from the lid, see fig. J2.
- Take the float out of the tube, see fig. J3. Remove the sponge filter from the inner side of the lid, see fig. J4. Thoroughly rinse the float and sponge filter under clean running water and allow to dry naturally. Insert the float back into the tube and install the float assembly back to the inner side of the lid by turning it clockwise. Insert the sponge filter back in the same place from which you removed it before.
- Attach the correct type of separator to the lid of the collection container A4, then close the collection container A4 and put it back into the vacuum cleaner.
- Properly close the top cover of the vacuum cleaner. Connect the flexible hose A6 and the cleaning agent solution hose A13 to the vacuum cleaner.



If dry dirt accumulates in the rear chamber of the collection container A4, first slowly and carefully remove the dirty water and only then remove the dry dirt.

CLEANING AFTER USE AND STORAGE



To reduce the risk of a fire or injury by electric shock, turn off the vacuum cleaner and disconnect it from the power socket before cleaning, maintenance or troubleshooting



To reduce the risk of liquid leaking from the vacuum cleaner, do not keep it in the upright position or in a location where the ambient temperature could fall below 4 °C. Otherwise, the internal parts of the vacuum cleaner could be damaged.

- Disconnect the vacuum cleaner from the power socket. Hold the plug on the power cord and press button A7 to wind the power cord back into the vacuum cleaner. Make sure that the entire length of the power cord is wound up.
- Press either side of connector A14 located on the vacuum cleaner to disconnect hose A13 from the connector A14.
- Disconnect the flexible hose **A6** from the vacuum cleaner. Remove any accessory that is attached to the flexible hose A6. Proceed with care so that water remains do not spill on to the floor. Remove all water remains from the flexible hose A6 over a washbasin or sink.
- Flush out the flexible hose A6 with clean water and allow it to dry out fully before storing it.
- If you used the hard floor wet cleaning attachment C17, take the squeegee C19 and mop attachment C18 out of it, if you used it. Remove the mop textile from the mop attachment and wash it by hand or in a washing machine using a gentle washing powder at a temperature of no more than 40 °C. After washing it, allow the mop textile to dry naturally.
- To remove attachment C17 from nozzle C8, press the clip on the front of the nozzle C8 while at the same time pulling on the attachment C17 downwards away from the nozzle C8, see fig. K1. Then press the clip on the side of the nozzle C8 and remove the attachment C17, see fig. K2.
- Cleaning agent hoses may be removed from both wet cleaning nozzles by removing the spray nozzle from the nozzle, see fig. K3.
- All removable accessories intended for wet cleaning or for vacuuming water, may be rinsed under clean running water. Before storage, allow them to dry thoroughly. Remove all dirt and material such as hair, animal fur, etc. from the removable accessories
- that are attached to the telescopic tube A2 or the flexible hose handle A1 for vacuuming with the water filtration mode. To enable easier removal, you may use scissors to cut any hair wound on to the rotary brush of the turbo nozzle C5. If necessary, wipe the accessories with a lightly dampened cloth and then wipe them dry.
- Put the clean and dry accessory parts and separators into the accessory pouch C3. If the outer surface of the vacuum cleaner body is soiled, wipe it with a dry or lightly
- dampened cloth. Thoroughly wipe the cleaned surface until dry. • For cleaning the vacuum cleaner and its accessories, 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. • Store the vacuum cleaner and its accessories in a dry, clean and protected location at an ambient temperature of 4-43 °C.



Note:

The cleaning agent solution may be left in the tank for subsequent use, however, no longer than 10 days.

MAINTENANCE



To reduce the risk of injury by electric shock, turn off the vacuum cleaner and disconnect it from the power socket before cleaning, maintenance or troubleshooting

INFLOW FILTER

- Open the top cover of the vacuum cleaner. Remove the collection container A4 and tank A18 and put them aside.
- Open the inflow filter cover by pulling the latch located on the front of the cover upwards, see L1. Remove the cover from the vacuum cleaner and put it aside.
- Take out the top foam filter, see fig. L2.
- Take out the bottom HEPA filter, see fig. L3.
- If the filters are soiled, replace them with new ones or wash them under clean running water. After washing them, allow the filters to dry naturally.
- Then insert the filters back in their place.



Attention:

Before inserting them back into the vacuum cleaner, the filters must be completely dry.

- · When inserting the filters back into the vacuum cleaner, ensure their correct order. ■ To attach the cover, first place the latches located at the rear part of the cover into the
- holes located in the rear part of the filter insertion area, and then push the cover down until the front latch slides into place, see fig. L4.

OUTFLOW FILTER

- Outflow filters are attached to the inner side of the door located at the rear of the vacuum cleaner. To remove the door, push down the latch on the edge of the door and remove the door by pulling it away from the vacuum cleaner, see fig. M1.
- Take out the top filter and bottom filter, see fig. L2. If the filters are soiled, replace them with new ones or wash them under clean running water. After washing them, allow the filters to dry naturally.
- Then insert the filters back in their place in the door.



Attention:

Before inserting them into the door, the filters must be completely dry.

Reattach the door to the vacuum cleaner by inserting the latches on the right edge of the door into the holes on the right edge of the door attachment area and then push the door towards the vacuum cleaner until the latch on the opposite side of the door slides into place, see fig. M3.

TROUBLESHOOTING



Warning:

To reduce the risk of a fire or injury by electric shock, turn off the vacuum cleaner and disconnect it from the power socket before cleaning, maintenance or troubleshooting.

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PROBLEM	POSSIBLE CAUSE	SOLUTION
The spray works only slightly or	The wet cleaning mode is not activated.	Press button A17 to activate the wet cleaning mode.
does not work at all.	The tank A18 is not filled or it is empty.	Fill the tank A18 according to the instructions in chapter Filling the collection container / cleaning agent solution tank – Wet cleaning mode.
	The tank A18 is not properly seated in its place.	Remove the tank A18 and insert it properly in its place.
	The cleaning agent solution hose A13 is not properly connected, or not connected at all, to the hole of connector A14 at the front of the vacuum cleaner.	Connect the hose A13 to the front part of the vacuum cleaner according to the instructions contained in chapter – Wet cleaning mode.
	The cleaning agent solution hose is not properly connected, or not connected at all, to the connector on the handle of the flexible hose A1.	Connect the hose to the connector on the handle of the flexible hose A1 according to the instructions contained in chapter – Wet cleaning mode.
	The spray nozzle on the wet cleaning nozzle is clogged.	Remove the spray nozzle from the wet cleaning nozzle and remove all the material that caused its clogging
Loss of suction power	The correct separator, or no separator at all, is installed in the lid of the collection container A4 .	Ensure that the correct separator is installed in the lid of the collection container A4 before using the vacuum cleaner. For the vacuuming with water filtration mode, use separator C15 and for the wet cleaning mode use separator C16.
	Collection container A4 is not installed or properly seated in its place.	Properly install the collection container A4 in its place.
	The lid is not attached to the collection container A4 or it is not properly seated.	Properly attach the lid to the collection container A4 .
	The removable parts of the collection container A4 are not correct, or are not installed in their place.	Ensure that all removable parts of the lid of the collection container A4 are properly installed in their place as described in detail in chapter Emptying the collection container.
	The collection container A4 is full.	Empty out the collection container A4 according to the instructions included in chapter Emptying the collection container.
	The float is jammed inside the collection container A4 .	Empty out the collection container A4 according to the instructions included in chapter Emptying the collection container. The float will be released as soon as the collection container A4 is emptied.
	The sponge filter in the lid of the collection container A4 or the inflow filter is soiled.	Clean or replace the filters as described in chapter Emptying the collection container and Maintenance.
	The flexible hose A6 is clogged.	Disconnect the flexible hose A6 and remove any material inside of it.
Inflow filters clog quickly.	You are using the incorrect separator type in the vacuuming with water filtration mode.	Remove the incorrect separator and install the separator for vacuuming with water filtration C15.
	The collection container A4 is not filled with clean water.	Fill the collection container A4 with clean water according to the instructions contained in chapter Filling the collection container / cleaning agent solution tank –

Foam is leaking from the rear part of	You are using the incorrect separator type in the wet cleaning mode.	Remove the incorrect separator and install the separator for wet cleaning C16 .
the vacuum cleaner.	The HEPA filter inside the collection container A4 is missing or is soiled.	If the HEPA filter is not installed in the collection container A4 , install it. Replace a soiled HEPA filter with a new one or clean it according to the instructions in chapter Emptying the collection container.
	The float assembly in the lid of the collection container A4 is not installed or properly attached.	Ensure that the float is inserted inside the tube and that the float assembly is properly attached to the lid of the collection container A4 as described in chapter Emptying the collection container.

EXPLANATION OF TEXTS AND SYMBOLS USED ON THE PRODUCT

TEXTS AND SYMBOLS ON THE PRODUCT	EXPLANATION	
∆ wet cleaning ▷ 🛄	Wet cleaning. Read the user's manual before use.	
water filter vacuum ÞШ	Vacuuming with water filtration. Read the user's manual before use.	
	Instructions for cleaning filters This filter can be cleaned under clean running water. After cleaning, it is necessary to allow the filter to dry naturally for 24 h. For more information, read the user's manual.	
Clean water fill line	Clean water fill line mark This mark on the rear wall of the collection container A4 indicates the amount of clean water that needs to be inside the collection container A4 before the vacuum cleaner is used in the vacuuming with water filtration mode. This mark on the tank A18 indicates the maximum amount of clean water for filling the tank A18 for the wet cleaning mode.	
Full	Maximum fill line mark This mark on the collection container A4 indicates the maximum fill level of the collection container A4.	
<u></u>	Locked position	
	Unlocked position	

TECHNICAL SPECIFICATIONS

Rated voltage range	220–240 V
Rated frequency	50 Hz
Rated power input	1,600 W
Electrical shock protection class	II
Protection level against damaging entry of water	
Noise level	90 dB(A)
HEPA filter efficiency class	E12
Length of the power cord	
Operational radius	

The declared noise emission level is 90 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.

Protection level against damaging entry of water:

IPX4 - The appliance is protected against spraying water.

We reserve the right to change text and technical specifications.

/ cleaning agent solution tank -Vacuuming with water filtration

mode.

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.