



## D caution

- During charging, the adapter becomes warm to the touch. This is normal.
- Do not plug in, unplug or operate the appliance with wet hands.
- Do not remove the adapter from the wall socket by pulling at the cord (Fig. 1).
- When you do not use the charging station for charging, always unplug the appliance by first detaching the magnetic charging disc from the underside of the appliance (Fig. 2).
- Always switch off the appliance after use and before you charge it.
- Never block the exhaust air openings during vacuuming.
- Do not clean the dust container and the dust container lid in the dishwasher. They are not dishwasher-proof.
- Do not clean the white material of the filter with a normal vacuum cleaner or a brush to avoid damage to the material.
- Always use the vacuum cleaner with the filter assembled.
- When you clean the washable sponge filter with water, make sure it is completely dry before you put it back into the filter holder and dust container.
- Do not dry the sponge filter in direct sunlight, on the radiator or in the tumble dryer.
- Do not clean the filter holder with water. This part is not washable.
- Replace the filter if it can no longer be cleaned properly or if it is damaged (see „Ordering accessories“).
- Never use any accessories or parts from other manufacturers or that Philips does not specifically recommend. If you use such accessories or parts, your warranty becomes invalid.
- Make sure that the appliance is installed with the charging station attached to the wall according to the instructions in the user manual.
- Be careful when you drill holes in the wall to attach the charging station, to avoid the risk of electric shock.
- As this appliance uses water to clean, the floor may remain wet and slippery for a while (Fig. 3).
- To prevent damage, do not use liquid floor cleaners that are not transparent or even milky.
- To prevent damage, never put wax, oil, floor maintenance products or liquid floor cleaners that are not water-soluble in the water tank.
- Do not mix different types of liquid floor cleaner. When you have used one liquid floor cleaner, first empty and rinse the water tank before you add another liquid floor cleaner to the water in the water tank.
- Never exceed the maximum quantities mentioned on the bottle when you use a liquid floor cleaner. Do not add more than a few drops to the water in the water tank, as this tank has a capacity of 200 ml.
- Do not clean the metal wetting strip with a sharp object, as this may damage the strip. Only clean the wetting strip by rinsing it under the tap. Replace the wetting strip when you can no longer clean it.
- Replace the wetting strip only with an original strip. For ordering a new strip, see chapter „Ordering accessories“.
- Clean the water tank according to the instructions. The water tank is not dishwasher-proof.
- Do not use aggressive cleaning agents or tools to clean the Aqua Boost pedal.
- After mopping the floors, do not store the appliance with the water tank attached on the charging station. If you do this, the wet mopping pad will touch the wall and this may damage the wall. Always remove the water tank before you store the appliance.
- To guarantee good cleaning results and proper functioning of the appliance and water tank, always use original Philips cleaning pads.

This Philips appliance complies with all applicable standards and regulations regarding exposure to electromagnetic fields.

Note: The operating time depends on the power level used during cleaning.

### Using liquid floor cleaner in the water tank

If you want to add a liquid floor cleaner to the water in the water tank, make sure that you use a low-foaming or non-foaming liquid floor cleaner that can be diluted in water. As the water tank has a capacity of 200ml, you only have to add a few drops of liquid floor cleaner to the water.

Note: Always store the water tank with the cap removed from the filling hole.

If you need information or support, please visit [www.philips.com/support](http://www.philips.com/support) or read the international warranty leaflet.

This chapter summarizes the most common problems you could encounter with the appliance. If you are unable to solve the problem with the information below, visit [www.philips.com/support](http://www.philips.com/support) for a list of frequently asked questions or contact the Consumer Care Center in your country.

The appliance is not charging.	The magnetic connector is not not connected correctly to the charging disk or the adapter is not inserted into the wall socket properly.	Make sure that the magnetic connector is connected properly to the charging disk and that the adapter is inserted into the wall socket properly.
	You have not connected the correct adapter and cord.	Make sure that you use the correct adapter and cord.
		If you have checked the above and the appliance still does not charge, take it to a Philips service center or contact the Consumer Care Center.
When I use my vacuum cleaner I sometimes feel static electricity shocks.	Your vacuum cleaner builds up static electricity. The lower the air humidity, the more static electricity the appliance builds up.	Discharge the appliance by frequently holding the tube against other metal objects in the room (for example the legs of a table or chair, etc.). You can also raise the air humidity level in the room.
The water flow from the water tank is reduced.	The wetting strip is blocked by excessive residue.	Remove the wetting strip and clean it.
	The microfiber mopping pad is not placed correctly and blocks the wetting strip as a result. This prevents water from flowing out of the wetting strip.	Make sure that you place the mopping pad correctly. Check the user manual for proper placement.
	The water tank is empty or nearly empty.	Refill the water tank.
	You use a microfiber mopping pad that is not supplied by Philips.	Only use an original Philips microfiber mopping pad. You can buy these mopping pads in the online Philips shop at <a href="http://www.shop.philips.com/service">www.shop.philips.com/service</a> or at your Philips dealer.
The output of water is faster and larger than normal.	If the water tank produces an uncontrolled and too large amount of water, the cap of the tank is probably not closed properly.	Check the cap and make sure it is fully and properly closed.
	The strip is not placed properly in the bottom of the water tank.	Check the strip and make sure that it is fitted properly in the bottom plate of the water tank.
The floor dries with stripes when I use the water tank.	You added too much liquid cleaner to the water.	Use only a few drops or use a cleaner that foams less.

Error code	Meaning
E1	The appliance is stored or charged at a temperature below 5°C. Move the appliance to a warmer room. Do not store or charge the appliance at a temperature below 5°C or above 40°C.
E4	The roller brush in the motorized floor nozzle has become blocked and cannot turn freely. Switch off the appliance and check the roller brush for obstructions.
E6	No current passes through the adapter. Check if the adapter is inserted into the wall socket properly. If the adapter is inserted properly and the charging disk (magnet) is attached properly and the appliance does not start to charge, the adapter may be defective. In that case, please contact the Consumer Care Center or take the appliance to an authorized Philips service center.
E7	You use the wrong adapter. Connect the correct adapter. If the correct adapter does not work, please contact the Consumer Care Center or take the appliance to an authorized Philips service center.
SE	Please take the appliance to an authorized Philips service center.



