

CLEANING INSTRUCTIONS

MINI VACUUM CLEANER VAC-CLEAN UV®

The cleaning is divided into 4 sections:

1. Regular cleaning after use

After using the **vac-clean uv**® mini-vacuum cleaner, the dirt and cerumen that has been sucked in collects in the transparent base attachment and the attachment nozzles used (brush, tube or RIC). The cerumen residues are larger and heavier than dust and are already deposited on the inner wall of the attachment nozzles (brush, tube or RIC) and also in the transparent base attachment.

After each hearing aid cleaning, the attachment nozzles together with the base attachment should be separated from the device with a slight twisting and pulling motion and cleaned in an ultrasonic bath, e.g. **u-sonic 2**.

Then rinse off any water residues well and dry off. The electronic drying cap e.g. **dry-cap uv 3**® can also be used for this purpose.

2. Cleaning as needed

The surface of the **vac-clean uv**® mini-vacuum cleaner should be wiped down frequently with cleaning wet wipes according to view and need. The supply chamber under the base attachment should also be wiped with the wet wipe.

The suction opening with a foam filter is located in the supply chamber. Dirt on the foam filter should be lightly brushed off with the brush attachment nozzle. When doing so, fix the filter slightly with your fingernail.

CAUTION: The foam filter must always be replaced. It protects your device.

3. Foam filter replacement

We recommend changing the foam filter at least 4 times a year after prolonged use of the **vac-clean uv**®. If the foam filter is visibly heavily soiled, it can be levered out of the suction opening with tweezers, a pointed counterstad or also with the brush attachment nozzle.

The supplied accessories include a chiffon bag with 20 replacement filters.

The new foam filter is to be inserted into the suction opening and the transparent base attachment is to be put back on with a twisting motion.

ATTENTION: The foam filter must always be reinserted. It protects your device.

TIP: Store the dirty foam filters. They can be easily cleaned in the sealed chiffon bag in an ultrasonic bath, e.g. **u-sonic 2**, and thus reused.

For delicate filter changes, the service of the hearing care professional can help. Please also observe the instructions for use of the **vac-clean uv**®.

4. Replacement-Set

If individual parts wear out or are lost after prolonged use, we offer the possibility of replacing them via an optional Replacement-Set. The Replacement-Set contains: 5 pcs. bags black with 20 pcs. foam filters each, 1 pcs. Base nozzle transparent, 2 pcs. Brush nozzle, 2 pcs. Tube nozzle and 2 pcs. RIC nozzle.