

dry-care uv 1.1

Electronic drying station for hearing aids.




USB Type-C™

 

PERFECT DRYING BY CONVECTION OF WARM AIR

Moisture and cerumen can impair the function of hearing aids and cause failures. The new dry-care uv 1.1 offers optimum care. Gentle drying at 50°C (122°F) significantly extends the service life and prevents repairs, while processor-controlled drying takes the ambient temperature into account and sensors monitor the optimum drying temperature. The drying process is signaled by a permanently lit LED. After 4 hours, the appliance automatically switches to stand-by mode. Perfect drying preserves the value of your hearing aids.

OPTIMAL HYGIENE BY UV-C LIGHT FOR YOUR HEALTH

UV-C hygiene has been optimized in terms of intensity and exposure time. The quality UV-C tube radiates at a wavelength of 253.7 nm and an intensity of 4,900 μ W/cm², eliminating 99.9% of all viruses, bacteria and fungi in just 4 minutes. This has been confirmed by an accredited test laboratory with a certificate.

The new dry-care uv 1.1 is a medical device and meets the high requirements for medical devices (Class I) of the Medical Device Regulation (EU) 2017/745.



Perfect drying by
convective flow
of warm air



Hygienic cleansing
by UV-C light
for your health



Health
improving
blue light



Easy handling by
simple touch on
a tactile button



Mobility by
USB-C
standard



Automatic room-
and temperature
modulation



Automatic turn-off
after comfort
drying



All features
controlled by
microprocessor



Highest product
quality with
2 year warranty



Energy-efficient,
gentle and
absolutely safe



USB-C STANDARD

Whether at home or on the move when traveling, the new dry-care uv 1.1 works on a USB-C basis and can therefore also be used in a hotel, in the car, on a PC, TV or audio devices. A standard USB 2.0 connection is completely sufficient for this.

HARDCOVER PACKAGING



The new high-quality hardcover packaging is the ideal protection for the dry-care uv 1.1 on the go and when traveling. The drying station, instructions for use, USB power supply and USB-C cable are safely enclosed inside. This also reduces unnecessary packaging waste.

HIGHLIGHTS

- High-quality design
- Certified medical device
- Gentle comfort drying at 50°C (122°F) for 4 hours
- Optimized UV-C hygiene with 2 x 4 minutes
- Additional blue light with antimicrobial effect
- USB-C standard



ENVIRONMENTAL PROTECTION

- ✓ Optimized energy balance (< 0.001 watt stand-by)
- ✓ No chemical additives such as dry capsules or salt tablets
- ✓ Non-toxic
- ✓ Hygiene-preventive
- ✓ 75% recycled plastics
- ✓ Packaging 100% recyclable