



PRESENTATION

The PerfectDry is a Medical Device for the maintenance and storage of all kind of hearing aids. Its modern and sleek design combined with the best technology makes it exceptionally convenient to use.

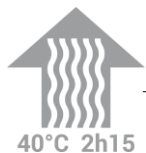
CE

FUNCTIONS

Auto-stop cycle system

Microprocessor control

- Dehumidification system



Natural convection dehumidification system

- The temperature is self-regulating in order to not exceed 40°C / 104°F thanks to the microprocessor
- Optimized and homogeneous air flow.
- Extraction of moisture.



One touch control

- Monitoring the cycle start.
- Interruption of the cycle by long press.

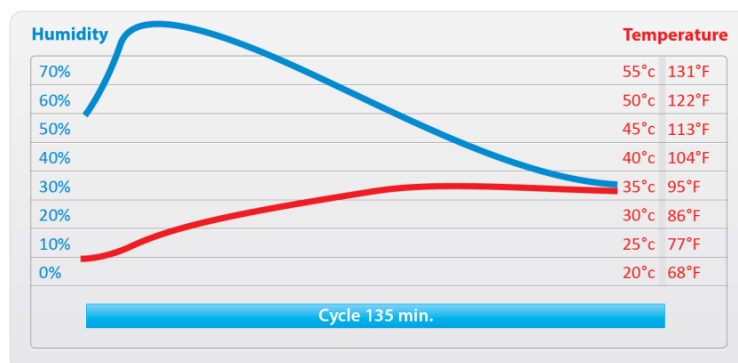
Light indicator

- The dehumidification cycle is indicated by the green light.

Evaporation test

Evaporation	135 min.
Test with water in a tube diameter 2 mm.	20 mm ³

Drying test

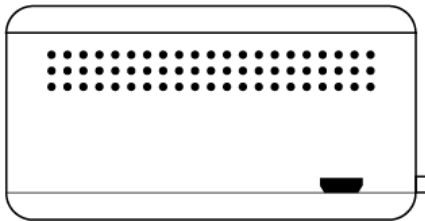


Test with an ambient temperature of 25°C / 77°F and a humidity of 60%.

DIRECTIVES

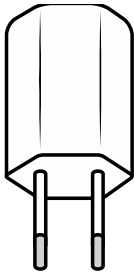
- The product meets the requirements of:
- Regulation 2017/745/EU - Concerning Medical Device.
- Directive 2014/35/EU – Harmonization of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.
- Directive 2014/30/EU – Harmonization of the laws of the Member States relating to electromagnetic compatibility.
- Directive 2017/2102/EU – Restriction of the use of certain hazardous substances in electrical and electronic equipment.
- Directive 2012/19/EU – Waste electrical and electronic equipment (WEEE).

ELECTRICAL SPECIFICATIONS



Low power connection

- Power supply: 5Vdc
- Max power: 2W
- Standby Power: <0.02W

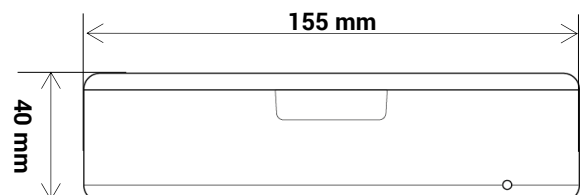


5V adapter

- Input: 100-240 Vac – 50-60Hz
- Output: 5Vdc / 1A
- The adapter is certified and is in compliance with regulatory requirements for electrical safety and electromagnetic compatibility.

MECHANICAL SPECIFICATIONS

- Internal Dimensions (W x H x D) : 148 x 30 x 64 mm
- Weight: 126g



PROPERTIES

PerfectDry is a Medical Device that guarantees effective hearing aid care. To this extend, it incorporates a microprocessor to optimally control the different technologies involved:

The dehumidification

Implemented through a process of hot air diffusion by natural convection.

Temperature maintenance is controlled by the electronic system which allows to not exceed 40°C / 104°F regardless of the ambient temperature so as not to damage the hearing aids.

Indications

The PerfectDry is indicated for:

- Dehumidifying hearings aids to prevent dysfunction due to humidity

Regular use increases the lifetime of the hearing system and preserve their effectiveness.

Usage tips

Clean your hearing aids to remove excess dirt. If possible open the battery compartment of your hearing aid to enable full dehumidification, then place in the PerfectDry.

Close the lid of the PerfectDry. Then tap the operation button to launch the cycle (2h15).

The PerfectDry automatically stops at the end of the maintenance cycle (light switches off).

Precautions

Put PerfectDry on a dry, stable support.

To unplug, grasp the plug, not the cord.

Clean with a soft cloth. Do not use abrasives to clean PerfectDry. Do not spray liquid into the unit. Keep PerfectDry closed when not in use to prevent dirt deposits.

Keep out of reach of children.

Any intervention other than cleaning and normal maintenance by the customer, must be done by the aftermarket manufacturer or by an authorized professional service.

Do not put PerfectDry, the power cord or plug in water or any other liquid. If the power cord or plug are damaged, do not use the device and change immediately.

Replace your AC adapter with a genuine model.