



## Presentation

**PerfectDry Q.R.** is designed for the drying and storage of all types of hearing aids. Its modern and sleek design combined with the best technology makes it exceptionally convenient to use. Its efficiency in drying has been proved by several tests.

## Specifications



### Microprocessor control

- Dehumidification system.
- Automatic shutdown at the end of the cycle.



### Forced-air fan drying system

- The temperature is self-regulating in order to not exceed 113°F thanks to the microprocessor
- Optimized and homogeneous air flow.
- Extraction of moisture.



### One touch control

- Touch button with curved sensor.
- Interruption of the cycle by long press.

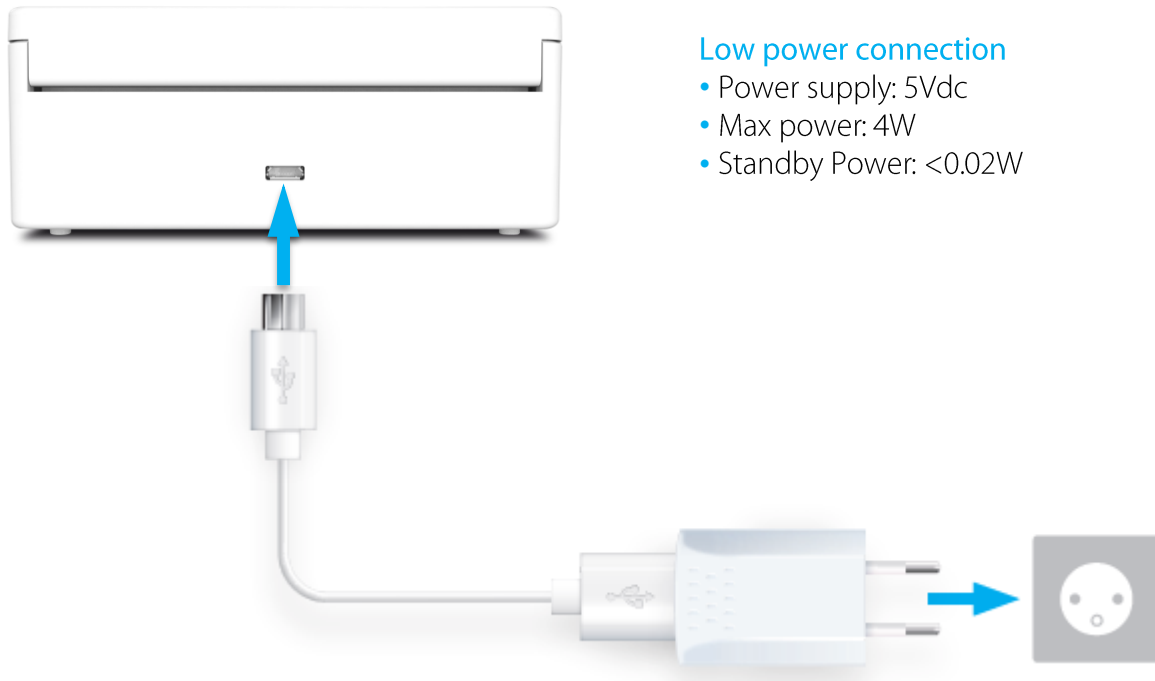
## Directives

The product meets the requirements of:

- Directive 93/42/EEC – Concerning Medical Devices, reviewed and amended by Directive 2007/42/CE.
- 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 2011/65/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

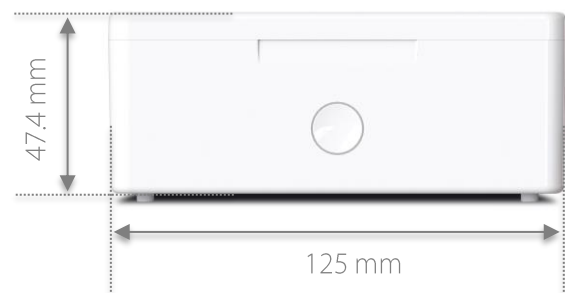
- Power supply: 5Vdc
- Max power: 4W
- Standby Power: <math><0.02\text{W}</math>

### 5V adapter

- Input: 100-247 Vac – 50-60Hz
- Output: 5Vdc
- 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): 104 x 20 x 55 mm
- Weight: 175g



## Properties

PerfectDry Q.R. is a Medical Device that provides efficient dehumidification of hearing aids. To this extent, it incorporates a microprocessor for optimal control:

- The **dehumidification system** with hot air. Therefore, the power and the necessary drying times are reduced. Temperature maintenance is controlled by the electronic system which allows to not exceed 113°F regardless of the ambient temperature so as not to damage the hearing aids.

## Indications

The **PerfectDry Q.R.** is indicated to dry all types of hearing systems and earmolds to avoid failure due to moisture.

Regular use prevents skin irritations and eczema and 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 Q.R.**

Close the lid of the **PerfectDry Lux Q.R.**

Then press the touch button to launch the cycle (45min).

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

## Precautions for use

Put **PerfectDry Q.R.** 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 Q.R.** Do not spray liquid into the unit. Keep **PerfectDry Q.R.** closed when not in use to prevent dirt deposits.

**PerfectDry Q.R.** should be used by a person in full possession of his intellectual capacities.

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 Q.R.**, 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.

Never use detergents or corrosive to maintain your **PerfectDry Q.R.**