



VACUUM DESICCATOR

- Dehumidification
- Sterilization
- Disinfection



Hearing aids and cochlear implants are precise and costly electronic devices.They are easily eroded by sweat and moisture, meanwhile, it's easy to breed bacteria.Thus, a device with UV function of sterilization and disinfection are much welcomed.

Soundlink EW01-M Vacuum Desiccator has the comprehensive functions of vacuum Dehumidification, drying, sterilization and timing, which applied to the daily maintenance of hearing aids and cochlear implants by individual users and hearing centers.



Visible



Bass &
Energy saving



Timing
with 15 min



Multinomial
patents

Feature

Sterilization- Full UV coverage

Authority certified sterilization report - 3 pcs LED UVC light
Full coverage with 275nm ultraviolet long - Lasting sterilization
Protect the health of users

Dehumidification -15 minute vacuum operation








Two-headed vacuum pump action - More power and more efficient
The vacuum can reach a negative pressure of 80KPa - Dehumidification with pure physics principle .Fast, efficient, safe and reliable - Guarantee the effect of dehumidification and drying

Patent applications – Assuring quality Stable performance

Designed by famous 3rd party – Perfect appearance
Authorized by authoritative third-party – CE
Safe and reliable - Certified adapters complied with global voltages
Efficiently protect your valuable hearing aids or cochlear implants



Specification

Power supply	DC12.0V/3.0A	External size	230*150*190mm		
Power	≤36W	Package size	318*288*248mm		
Timer	15min	UV light	Central wavelength 275nm 50uW/cm2 (Vertical distance 35mm)		
Noise	≤55dB	Suit for	 BTE	 ITE	 ITC
Weight	2kg		 CIC	 IIC	 IEM
Limit negative pressure	≤-80kPa		 Cochlear implants		





Effective Dehumidification Sterilization & Disinfection

Visible

Through the high-through vacuum cover, the user can clearly observe the water mist evaporation and drying effect.

Perfect workmanship

Select high-precision molds and product materials, to ensure that the product details are exquisite & superior.

Low voice

The sound is lower than 50 dB after stable work with high-quality core components and assembly.

Necessary need

With full market research, it is a perfect equipment for hearing aid centers and end users.



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