

2020

Product catalog



flow-med

Your specialist in hearing aid care

Moisture and cerumen can severely impair the function of hearing aids and lead to failures.

flow-med products always offer a perfect drying result.



Germs, bacteria and fungi are everywhere. The earpiece in the ear bears special risks for ear infections.

flow-med products offer clinical cleanliness and optimal hygiene.

Product, colour design, logos and packaging are tailored to your corporate identity.

flow-med products as private label open new possibilities in sales and strengthen your market position.



From design to production and use, we pay strict attention to environmental compatibility, low energy consumption and maximum product safety.

flow-med products are energy balance optimized, without chemical-toxic additives, maintain their value, prevent hygiene and are safe.

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DRYING BY CONVECTION OF WARM AIR

dry-star uv 2



- ✓ suitable for BTE, ITE, RIC
- ✓ Drying time: 4 hours
- ✓ UV-C hygiene: 2 x 4 minutes

- ✓ Sensor button
- ✓ Hardcover packaging
- ✓ USB power supply and USB cable

- ✓ available as Private Label

📄 SKU: 10410100

dry-sun uv 2



- ✓ suitable for BTE, ITE, RIC
- ✓ Drying time: 4 hours
- ✓ UV-C hygiene: 2 x 4 minutes

- ✓ Sensor button
- ✓ Hardcover packaging
- ✓ USB power supply and USB cable

- ✓ available as Private Label

📄 SKU: 20410100

dry-go



- ✓ suitable for BTE, ITE, RIC
- ✓ Drying time: 4 hours
- ✓ Sensor button

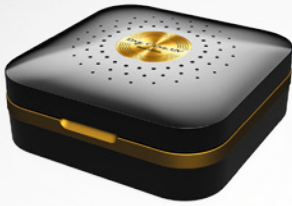
- ✓ USB power supply and USB cable
- ✓ available as Private Label

📄 SKU: 40110100

DRYING BY CONVECTION OF WARM AIR

Dry Care UV - Music edition

★★★★



- ✓ suitable for In-Ear monitors
- ✓ Drying time: 4 hours
- ✓ UV-C hygiene: 2 x 4 minutes

- ✓ Tactile button
- ✓ Hardcover packaging
- ✓ USB power supply and USB cable

① SKU: 70220200

dry-care uv - Kids edition

★★★★



- ✓ suitable for kids BTE, RIC
- ✓ Drying time: 4 hours
- ✓ UV-C hygiene: 2 x 4 minutes

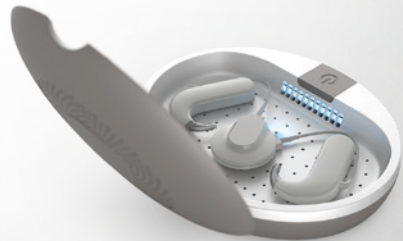
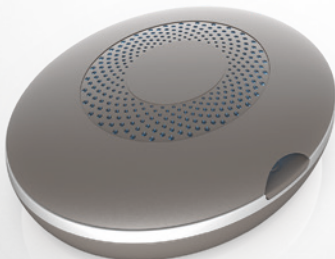
- ✓ Tactile button
- ✓ Hardcover packaging
- ✓ USB power supply and USB cable

- ✓ Stick-on sticker for kids

① SKU: 70230100

DRY-SPACE UV

★★★★



- ✓ suitable for Cochlear, Bone
- ✓ Drying time: 5 hours
- ✓ UV-C hygiene: 1 + 0,5 minutes

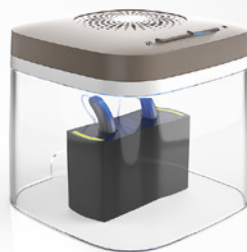
- ✓ Tactile button
- ✓ Universal power supply with adapters for EU, US, UK, AUS

- ✓ available as Private Label (also without UV-C light)

① SKU: 80210100

DRYING BY FAN WITHOUT HEAT

dry-cap uv®



- ✓ suitable for rechargeable hearing aids
- ✓ suitable for BTE, ITE, RIC

- ✓ Drying time: 30 minutes
- ✓ UV-C hygiene: 2 x 1 minute
- ✓ available as Private Label

- ✓ Dual-USB power supply for parallel charging, drying and UV-C
- 📄 SKU: 90210100

dry-cap pro®



- ✓ suitable for professional continuous use in the shop
- ✓ suitable for all hearing aids

- ✓ Drying time: 30 minutes
- ✓ UV-C hygiene: 2 x 1 minute
- ✓ available as Private Label

- ✓ Dual-USB power supply
 - ✓ Acoustic signal at the end
- 📄 SKU: 90410100

DRYING BY FAN WITHOUT HEAT

dry-cap uv 2®



- ✓ suitable for rechargeable hearing aids
- ✓ suitable for BTE, ITE, RIC

- ✓ Drying time: 2 hours
- ✓ UV-C hygiene: 2 x 2 minutes
- ✓ available as Private Label

- ✓ Dual-USB power supply for parallel charging, drying and UV-C
- ① SKU: 90610100

dry-turbo cd®



- ✓ suitable for rechargeable hearing aids
- ✓ suitable for BTE, ITE, RIC

- ✓ Drying time: 30 minutes
- ✓ Hygiene by Blue-Light
- ✓ available as Private Label

- ✓ USB power supply and USB cable
 - ✓ Hygiene-Pad® included
- ① SKU: 11310100

u-sonic



- ✓ suitable for earmolds, mini tubes and hearing protection
- ✓ Cleansing time: 6 minutes

- ✓ 100ml Stainless steel tub
- ✓ 46 kHz frequency at 25 Watt
- ✓ available as Private Label

- ✓ Sensor button

📄 SKU: 60110100

u-sonic - Red edition



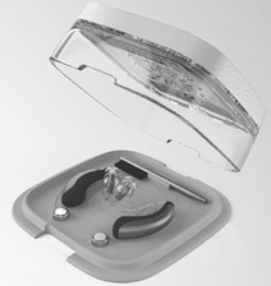
- ✓ suitable for earmolds, mini tubes and hearing protection
- ✓ Cleansing time: 6 minutes

- ✓ 100ml Stainless steel tub
- ✓ 46 kHz frequency at 25 Watt
- ✓ available as Private Label

- ✓ Sensor button

📄 SKU: 60110600

dry-turbo uv®



- ✓ suitable for BTE, ITE, RIC
- ✓ Drying time: 30 minutes

- ✓ UV-C hygiene: 2 x 1 minute
- ✓ Product color as requested

- ✓ Logos as requested
- ✓ Packaging as requested

dry-go uv



- ✓ suitable for BTE, ITE, RIC
- ✓ Drying time: 4 hours

- ✓ UV-C hygiene: 2 x 4 minutes
- ✓ Product color as requested

- ✓ Logos as requested
- ✓ Packaging as requested

dry-care uv



- ✓ suitable for BTE, ITE, RIC
- ✓ Drying time: 4 hours

- ✓ UV-C hygiene: 2 x 4 minutes
- ✓ Product color as requested

- ✓ Logos as requested
- ✓ Packaging as requested

COMPARISON MATRIX HEAT

DRYING BY CONVECTION OF WARM AIR

Drying by convection of warm air is the gentle method for reducing moisture in hearing aids. Resistors controlled by a microprocessor generate an optimal temperature. Sensors measure the room temperature and automatically adjust the drying temperature. Warm air can absorb more moisture and transports it to the outside through openings in the lid. The result is perfectly dried hearing aids.



dry-go dry-star uv 2 dry-sun uv 2 Dry Care UV Music edition dry-care uv Kids edition DRY-SPACE UV

Dimensions (L x W x H) in mm
92 x 74 x 37 **123 x 90 x 36** **110 x 90 x 35** **95 x 95 x 35** **95 x 95 x 35** **146 x 116 x 42**

	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 single button						
	Mobility by 5V USB 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						

COMPARISON MATRIX FAN

DRYING BY VENTILATOR WITHOUT HEAT

Turbo drying with a quiet high performance fan is the fast way to reduce moisture in hearing aids. The cooling effect is positive for the charging function and batteries of rechargeable hearing aids. The flow-med products with fan are universally designed for smaller and larger charging stations and enable simultaneous charging, drying and hygiene at only one socket.



dry-cap uv®



dry-cap uv 2®



dry-cap pro®



dry-turbo cd®

Dimensions
(L x W x H) in mm

105 x 105 x 93

120 x 120 x 120

105 x 105 x 93 + Hygiene-Pad

90 x 90 x 38



Fast drying
by efficient
air flow blower

Quality fan, ball bearing,
30.000 h, 45 dB(A), 7.000 U/min,
Airflow 2,56 CFM,
Air press. 2,47 mm H₂O

Quality fan, ball bearing,
30.000 h, 38 dB(A), 7.000 U/min,
Airflow 2,56 CFM,
Air press. 2,47 mm H₂O

High-class fan, ball bearing,
50.000 h, 42 dB(A), 7.000 U/min,
Airflow 2,74 CFM,
Air press. 2,84 mm H₂O

Quality fan, ball bearing,
30.000 h, 43 dB(A), 7.000 U/min,
Airflow 2,56 CFM,
Air press. 2,47 mm H₂O



Hygienic cleansing
by UV-C light
for your health

Duration: 1 min at start
+ 1 min at end
lifetime: 15.000 h

Duration: 2 min at start
+ 2 min at end
lifetime: 15.000 h

Duration: 1 min at start
+ 1 min at end
lifetime: 30.000 h



Health
improving
blue light



Easy handling by
simple touch on
tactile buttons



Mobility by
2 x 5V USB
standard

Dual-USB power supply

Dual-USB power supply

Dual-USB power supply

USB power supply



Gravity sensor
for safety
shut-off



Automatic
switch-off
at cycle end

Switch-off after 30 min

Switch-off after 2 h

Switch-off after 30 min
signalled by
acoustic signal

Switch-off after 30 min



All features
controlled by
microprocessor



Highest product
quality with
2 year warranty



Energy-efficient
gentle and
absolutely safe





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