



Effective suction  
by vacuum  
pump



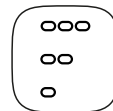
UV light with  
antimicrobial  
effect



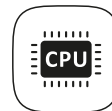
Easy handling by  
simple touch on  
a tactile button



Rechargeable  
by  
USB standard



3 intensity levels  
for perfect  
cleansing



All features  
controlled by  
microprocessor



Highest product  
quality with  
2 year warranty



Energy-efficient,  
gentle and  
absolutely safe

## PRODUCT DESCRIPTION

The vac-clean uv® is a powerful vacuum cleaner with integrated sonic cleaning brush. RIC and tube nozzles, UV-hygiene and LiPo battery extend the range of applications. All types of hearing aids can be cleaned with the various attachments with combined vacuum.

## IDENTIFICATION

Product name: vac-clean uv®  
REF: 61100000  
WEEE-Reg. no.: DE 47525015

flow-med GmbH  
Weinbergweg 10  
73773 Aichwald  
Germany

## TECHNICAL DATA

**Vacuum:** Vacuum high performance diaphragm pump with -60kPa (8.7 psi).  
Air flow 1.7 l/min, noise level < 50dB(A)

**Operation:** Tactile button, 3 modes,  
Press and hold button for 3 seconds to turn on and maximum suction power (mode ooo),  
Press tactile button briefly to change modes (ooo, oo, o)

**Switch off:** Manual by pressing and holding the button for 3 seconds

**UV light:** 5 pieces UV LED 450nm illuminate the working area with antimicrobial effect

**Operation:** Suitable for continuous operation, power max 2.5W, DC 5V with built-in Li-polymer battery 650 mAh, USB-C cable included

**Safety:** Input voltage monitoring at <4V and >6V

**LiPo battery:** Lithium polymer battery model 802040, 3.7V, 650 mAh, UN3481, charging time approx. 2.5 hours

**Operating time:** Max. 2 hours full load operation, which corresponds to 30 working cycles of 4 minutes each

**Stand-by:** Stand-by power <0.001W

## PACKAGING CONTENT

1 vac-clean uv®  
1 USB-cable (USB-A to USB-C) 1.0 m  
2 Brush-, 2 RIC-, 2 Tube nozzles  
20 replacement filter in gauze bag  
1 Instruction for use

## ENERGY SUPPLY

No USB power supply included  
LiPo battery can be charged or operated at any  
USB output or USB power supply (5V / 1A, DC)  
Operation during charging is not possible

## WARRANTY

2 Years from production date **LOT**

## LABEL



## DIMENSIONS, WEIGHT AND UDI-DI

Device:	105 mm x 70 mm x 60 mm (L x W x H)	197 g	UDI-DI
1 pcs product carton:	155 mm x 136 mm x 63 mm (L x W x H)	260 g	4260277013219
10 pcs shipping carton:	310 mm x 141 mm x 315 mm (L x W x H)	3.000 g	4260277013226
20 pcs shipping carton:	315 mm x 282 mm x 320 mm (L x W x H)	6.500 g	4260277013233