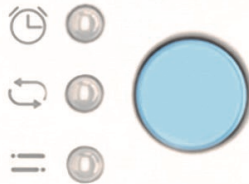


Augreener



OZONE SANITIZER

PRODUCE OZONE

Ozone can be used as a disinfectant because of its strong oxidizability. Ozone sanitizer produces ozone, and it is applied to sanitize CPAP machine or used to sterilize household with 3 working modes, so it also called CPAP disinfecter and air cleaner.

Tech info

Ozone is widely recognized as a broad-spectrum and highly effective disinfectant in the world. Ozone has more active oxygen atoms than oxygen molecules. It is a strong oxidant since its chemical properties are particularly active , which can quickly kill bacteria in the air at a certain concentration.

CPAP disinfecter uses natural air as raw material to produce high-concentration ozone by high-frequency and high-voltage discharge electronically.

The chemical equation is: $3\text{O}_2 = 2\text{O}_3$.



Product display



Advantage



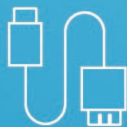
**99.99% sterilization
by O_3**

Strong bactericidal ability



**Mini size and easy
operation**

One button controls 3 modes



**USB powered with
no battery**

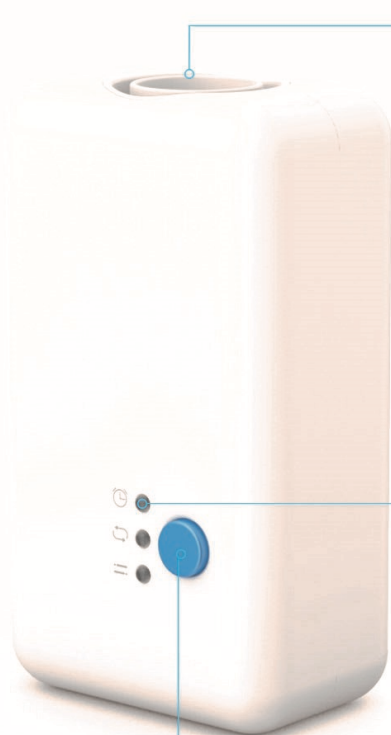
No need to power or change
the battery



**Multiple choices of
3 modes**

Continuous & Intermittent
& Timer

Product Introduction



Ozone vent

Indicator light

- Timer mode
- start automatically after 1 min and turn off after 35 min

- Intermittent mode
- working for 1 min, stop 10 min
- Loop this pattern

- Continuous mode
- continue to produce ozone
- after powered up

Switch button

Size: 10.5*6*4cm

Weight: 126 g

Air Flow: 3.5 CFM

Power consumption: 10 W

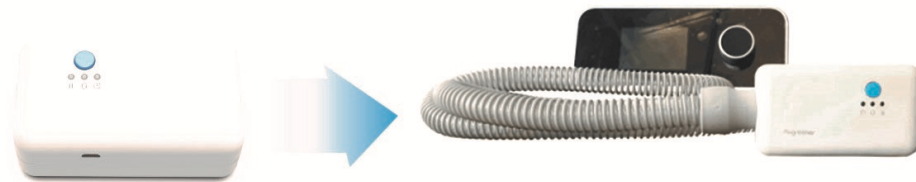
Power supply: DC4.5V~6.5V

Storage temperature: -20°C~+55°C

Operation temperature: -5°C~+45°C

Application

Sterilizing the ventilator



Pipe connection

Timer mode or Continuous mode



Timer mode or Continuous mode

Household disinfection



Toilet

To clean the air of the toilet
Timer mode or Continuous mode.



Bedroom

Before you go to bed
Intermittent mode, or Timer mode.



Kitchen

When you finish cooking
Intermittent mode, or Timer mode.



Living room

When you go out
Timer mode or Intermittent mode.