

KEYLIA Diffuser Specifications

Operating principle of the Keylia USB diffuser

Misting is caused by the vibration of a chip that triggers ultrasound by its movement. That's why the Keylia diffuser uses ultrasonic misting. The diffusion of essential oils is achieved using this ultrasonic misting technique

Features of the Keylia USB diffuser

- Cold diffusion by ultrasonic micro-diffusion
- Power: 5V - 300 mA (a USB 2.0 port = 500 mA)
- Adjustment button for diffusion every 10, 30 or 60 seconds
- Operation indicator light.

The box contains

- Diffuser that can be connected to a USB port.
- Diffusion adjustment button
- Plastic diffuser cap
- Essential oil reservoir
- Reservoir cap and wick
- Pipette

Assembling the Keylia USB diffuser

1. Open the cover on the back of the USB key
2. Fill the reservoir with your essential oil using the pipette
3. Screw the cap and wick onto the reservoir
4. Put the reservoir in the USB key

User tips for the Keylia USB diffuser

Remember to check that the tank isn't empty if you see no more mist coming out.

Point the outlet upwards for better diffusion.

Do not allow to diffuse for more than 20 minutes so as not to saturate the air.

Do not put your diffuser or wick anywhere they are likely to corrode.

Looking after your Keylia USB diffuser

To clean your diffuser, you must first disconnect the USB key. Then, with a cotton swab soaked in pharmaceutical alcohol, clean the outer parts, the cap head and bottle space. Finally, remember to wash your hands after replacing and cleaning your diffuser.

Precautions

Do not activate the diffuser in the presence of children under 3 years or pregnant women. In a child's room, we recommend that you do it when they are not there, and at least 30 minutes before they come in.

Specifications

Product height	16 mm	Product weight	20 g
Product width	22 mm	Recommended retail price (TTC)	19,90
Depth of the product	86 mm	recommended by the manufacturer	
Maximum diffusion area	10 m ²	Manufacturer Warranty	5 years
Packaging dimension	350x550x130 (mm)	Rechargeable battery	No
EAN Code	3700471002127	Power supply	USB 5V