



mini Air 360+ Mesh Nebulizer





Portable

Handy design.

Light weight, only 70g.

Tubeless and cordless operation.

Convenient for inhalation anywhere, anytime









Low Power consumption, only 2w.

To avoid causing baby feel uncomfortable







Mesh Technology

More efficient in drug delivery

Fine particle 1-5um, direct inhalation to the lungs





Operation



1. Remove the medication bottle cover



3. Connect the mouthpiece or mask



2. Fill the medication (10ml Maximum)



4. Turn on the power button to start

Why Mesh Nebulizer?



Disadvantages of MDI* (Metered Dose Inhaler)

- 1. Patient hand-breathing coordination required
- Oropharyngeal impaction can be high and the drug is wasted.
- 3. Patients may have reactions to the propellants.





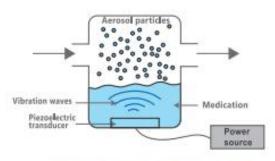
Disadvantages of Compressor Jet Nebulizer*

- 1. A bit bulky, need to be plugged.
- 2. High residual medicine volume
- Inconsistent performance delivery rate getting slow after period use.
- 4. Noisy (level 45 ~ 95 dB)

Disadvantages of Ultrasonic Nebulizer*

- 1. Heat and degrade medicine.
- Not capable of suspension medicine such as: Budesonide, Liposomes.

Use of Metered Dose Inhalers, Spacers, and Nebulizers
 Author: Prayeen Buddiga, MD: Chief Editor: Michael A Kaliner, MD



J. Pediatr. (Rio J.) vol.86 no.5 Porto Alegre Oct. 2010

^{*}Reference: L. A guide to acrosol delivery device for RT (AARC)
Author: Dean R. Hess PhD. RRT FAARC; Timothy R. Myers BS RRT-NPS; Joseph L. Rau PhD. RRT FAARC





Model: mini Air 360+

Name: Portable Ultrasonic Nebulizer

Weight: Approx. 120g (including batteries)

Medication Bottle Capacity: 10ml maximum

Nebulization Rate: 0.15ml/min~0.90ml/min

Power Consumption: <2.0W

Ultrasonic Frequency: 110KHz±10KHz

Particle Size: 1-5um

Sound Level: < 29dB

Water Temperature: < 40°C

Operating Conditions: 5°C~+40°C, 30%RH~85%RH

Storage Conditions: -10°C~+60°C, 30%RH~85%RH

Dimension: (L)36mm X (W) 36mm X (H)109mm

Power Supply: DC 7.4V (two AA lithium batteries) or 5.0V Micro USB

Notes:

1. When physiological saline is used, these figures may vary depending on the type of medication.

2. Specifications and appearance may be subject to change without prior notice for improvement.



mini Air 360+

Mesh Nebulizer



Including



Nebulizer unit x1



Mouthpiece x1



Mouthpiece Adapter x1



Battery x2



USB Cable x1



Mask x2



mini Air 360+
Mesh Nebulizer



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