



RespiAid Mesh-01 | MESH NEBULIZER

Plusmed RespiAid Mesh-01 is intended for the treatment of respiratory diseases such as asthma, allergies, etc. Thanks to the self-excited oscillation circuit, the ceramic sheets contained in nebulizing head together with the metal mesh are driven successively to oscillate at a high frequency, which makes the liquid flowing through the micromesh of the metal mesh and being ejected and nebulized to form an inhalant aerosol.

- 1 Replaceable medicine cup
- 2 Quiet design
- 3 Dual power supply (2 x 1.5 V AA batteries or Micro USB 5 V)
- 4 Particle size $\leq 5\mu$
- 5 Nebulization rate ≥ 0.20 ml/min
- 6 Capacity of medicine cup ≤ 8 ml
- 7 Accessories: Medicine Cup | Mouthpiece | Adult Mask | Child Mask | USB Cable | Storage Bag | Battery

Specifications

Product Name	Plusmed Mesh Nebulizer
Model	RespiAid Mesh-01
Power Source	2 x 1.5V AA alkaline batteries Micro USB (5V)
Power consumption	Approximately 2W
Nebulization Rate	≥ 0.20 ml / min
Particle Size	MMAD approximately 5 μ m
Capacity of Medicine Cup	≤ 8 ml
Dimensions	46 (W)mm x 110 (H)mm x 60 (D)mm
Weight	Approximately 80 g (not including batteries)
Working Environment	Temperature: 10 to 40°C Humidity: 30 to 85% RH Atmospheric Pressure: 86 kPa~106 kPa
Transport and Storage Environment	Temperature: -20 to 50°C Humidity: 30 to 85% RH Atmospheric Pressure: 86 kPa~106 kPa
Pollution	Degree 2
Voltage Category	CATEGORY II
Altitude	≤ 2000 m

Specifications and appearance may be changed without prior notice for improvement.

