Maxwell

YS31 Mesh Nebulizer

ISO 13485 CE 0123 TÜV Rheinland CERTIFIED CFDA

Manufactured by: Changzhou Zhengyuan Medical Technology Co., Ltd, P.R. China

Mesh Nebulizer Features:

- Dual nebulization rate (effective breathing treatment for all ages)
- No heat generated while nebulizing
- Works silently
- Nebulizes 99% medicine with almost no residue

- Particle size MMAD less than 5μm
- Light & Portable
- Battery & USB supported

OPERATION GUIDELINE:

● Use Method

1. Open the battery cover at the bottom of the main unit，install correctly by identifying the polarity of battery cabin, 2 alkaline batteries.

2. One hand to hold the main unit, the other to hold the medical bottle. push follow the slot until you hear "click" sound.

3. One hand to hold the main unit, the other to open medical bottle buckle.

4.Put medical liquid in the medical bottle and then tighten the medicine bottle cover.

5.Connect mask or mouthpiece，push[start/stop]button，then the nebulizer can work.

● Cleaning Way

1.Open medical cover,pour the residual medical liquid in the medical bottle.

2.Remove mask or mouthpiece from nebulizer.

3.Put available hot pure water in medical bottle(water temperature:30 ℃~60℃),and push [START/STOP] button for 5 seconds to cleaning mode and spraying 1-2minutes to clean

4. One hand to hold the main unit,and push behind of main unit [PUSH]button，the other hand hold two sides of medical bottle, pull follow slot parallel，remove medical bottle.

5.Clean inside and outside surface of medical bottle, mask and nozzle by pure water, after cleaning, dry moisture of mesh by medical gauze slightly，and disinfected with 75% alcohol.

MAXWELL INDIA

F-946(D), Road No. 14, V.K.I. Area Jaipur-302013 (India)

www.maxwelljaipur.com
info@maxwelljaipur.com

YS31 Mesh Nebulizer

Maxwell

Specification	
Power Consumption	1.5W (Rechargeable Lithium Battery: 2W)
Nebulization Rate	Normal Rate: 0.5 - 0.8 ml/min
	Lower Flow Rate: 20 - 30 % lower than normal rate
Particle Size (MMAD)	2-5μm
Medication Capacity	8 ml maximum
Vibration Frequency	120kHz +/- 10%
Device Dimensions	45mm(L)*61mm(W)*121mm(H)
Device Weight	79g (without batteries)
Power Source	DC 3V, AC 110-240V 50/60Hz
Working Noise	< 21dB
Power Supply	2 "AA" Alkaline Battery, AC adaptor (micro USB cable)
Accessory	Adult mask, Child mask, Mouthpiece, Carry pouch, Micro USB cable, Black carry storage box