

## Technical Data:

### Innovative Manual Atomization Function

- Digital Mesh Nebulizer
- Microporous atomization technology
- Digital display
- Automatic cleaning function
- Spray head replaceable
- Low battery Indication
- Liquid shortage indication
- Automatic turn off by 10 or 20 minutes
- Two airflow levels
- ISO13485, MDSAP, SMETA, CE, SFDA, FSC

Box Size(mm)	Carton Size(cm)	PCS/CTN	KG/CTN
140*125*72	44*39.5*38.5	45	12.3/11.3KG



Medical Grade



Big Atomization



Ultra-quiet



Easy Shuttle

# MY-131B

## Specification

Applied part	Mouth pieces or mask
Dimensions	Approx.46.0(L)x58.0(W)x118(H)mm
Weight (Without battery)	102g
Power Source	Input: 5Vd.c.1.0A Min. Rechargeable lithium battery:3.7V,1200mAh
Battery Life	The battery can be used for approximately 80 minutes after charging and the battery cycle life isat least 300 cycles.
Safety Grade	BF
Software identification	Software version number: V1.0
Power Consumption	Approx-2.0W
Vibration Frequency	Approx.110KHz ± 10KHz
Nebulization Rate	≥ 0.2ml/min
Machine liquid temperature	≤ 40°C
Sound level	≤ 50dB at 1.0 meter
Particle Size	MMAD<5.0 μm
Machine Capacity	10mL maximum, 0.5ml minimum
Protected against the igrress of water and particulate matter	IP22

## Package

- 1\* Nebulizer (Main Unit)
- 1\* Inhalation Mask (Adult)
- 1\* Inhalation Mask (Child)
- 1\* Mouthpiece
- 1\* USB-Type C Cable
- 1\* Strap
- 1\* Instruction Manual
- 1\* Outer packaging box

