



Handheld Piston Nebulizer

Model: NH60

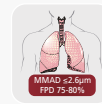


Patent Nos :
CN : ZL 2012 2 0443597.3
ZL 2014 2 0665741.7
ZL 2014 3 0410956.x
ZL 2014 2 0665562.3

TW : M497533
M497532
Other patents pending

Nebulizer Kit
Consisting of:
• VAT Bottle (model N1)
• Mouthpiece

- MMAD $\leq 2.6\mu\text{m}$; Fine Particle Dose (FPD): 75-80%
- Consistent fine particle size for efficient respiratory treatment
- Patented Valve Adjustable nebulizer bottle (VAT)
- Mini pump technology
- Handheld and tubeless design
- Low noise and quiet
- Very compact (6.3 x 6.4 x 15 cm)
- Mouthpiece and masks for adult and child included
- 12V adaptor included



Efficient Treatment



Patented Bottle



Mini Pump



Low Noise Design



Handheld Design



Tubeless Design



Nebulizer Kit,
Angled Mouthpiece



Adult and Child
Masks

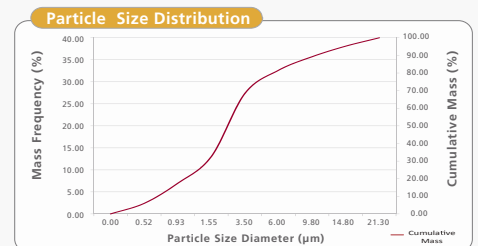


Particle size created by our VAT bottle is around $2.43\mu\text{m}$ (MMAD) tested by Cascade Impactor .

Compared to most bottles in the market, our proprietary bottle ensures more efficient and effective performance.

Aerosol performance tested with 2.5% NaF solution by Cascade Impactor	
MMAD	FPD
2.43 μm	76.48%

FPD: Fine particle dose, the percentage of particle size less than 5.0 μm



Model	Qty per carton	Carton volume
NH60	12 pcs	0.0557 cbm/ctr
QTY per 20'	QTY per 40'	QTY per 40'HQ
6036 pcs	12060 pcs	14004 pcs

Storage and Transportation Condition
-20°C to 60°C (-4°F to 140°F)
 $\leq 90\%$ RH, 700-1060hPa

www.rossmax.com

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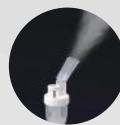


Valve Adjustable Technology

Our VA technology allows users to adjust different levels of Nebulization rate ranging from 0.08(closed) – 0.2ml/min(fully open) at consistent particle size less than 2.6 μm .



Closed



Fully open



Mini Pump

The mini pump is a brand new design for small portable nebulizer. The components of the pump are of the highest quality and manufactured by Rossmax Japan. Moreover, the pump is tailor-made which means that the pump's characteristics and functionality can be set and adjusted to meet nebulizer specifications.