

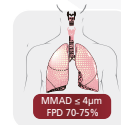


## Portable Mesh Nebulizer

Model: NC200



- MMAD  $\leq 4 \mu\text{m}$ ; Fine Particle Dose (FPD): 70-75%; Nebulization Rate  $\geq 0.30 \text{ ml/min}$
- Consistent fine particle size for efficient respiratory treatment
- Mesh Technology
- Noise level as low as 40 dB
- Handheld design (42 x 70 x 117 mm)
- Mouthpiece for adult and mask for child included
- Compatible with rechargeable batteries
- 2 AA batteries (Alkaline) included
- 5V USB adapter (optional)
- Micro USB port (USB cable included)
- BPA free medication bottle



Efficient Treatment



Mesh Technology



Virtually Noiseless



Handheld Design



Child Mask

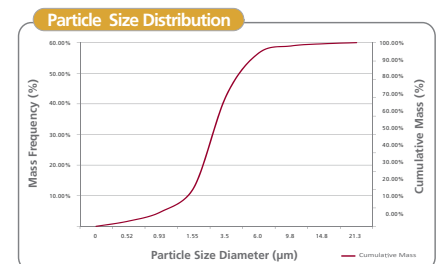


Mouthpiece



Aerosol Performance Tested with 0.9% saline	
Cascade Impactor	
MMAD	FPD
3.12 $\mu\text{m}$	71.46%

FPD: Fine particle dose, the percentage of particle size less than 5.0  $\mu\text{m}$



Model	Qty per carton	Carton volume
NC200	40 pcs	0.085 cbm/ctn
QTY per 20'	QTY per 40'	QTY per 40'HQ
13,200 pcs	26,400 pcs	30,800 pcs

Storage and Transportation Condition  
 -10°C to 60°C (14°F to 140°F)  
 $\leq 90\% \text{ RH}$ , 700–1060hPa

www.rossmax.com  
 OBM\_Epaper\_NC200\_ver1836

Patent Nos:  
 CN: ZL 2018 3 0090371.2  
 Other patents pending

### MESH MESH Technology

technology

Rossmax Mesh nebulizer is built with state of the art technology. The Mesh nebulizer uses electricity to vibrate a piezo that moves liquid formulations through a mini aperture plate to generate very fine aerosol medication for respiratory treatment. The battery operation, the portable design and the very quiet performance make Rossmax Mesh nebulizers very convenient and effective.