

## Veterinary Nebulizer

### Model: W001, W002, W003

#### Ultrasonic Nebulizer

##### Features:

- 1) Professional medical grade ultrasonic nebulizer
- 2) Ultrasonic nebulizer can cover the upper respiratory tract, trachea, bronchus and alveoli, and reach the lesions easily. It is suitable for the drug atomization inhalation for most respiratory diseases.
- 3) It is made of medical ABS material. Full transparent shell brings artistic design and safe use.
- 4) User-friendly button design, easy to operate.

##### Specifications:

Principle: ultrasonic nebulization  
Ultrasound frequency:  $1.70\text{MHz} \pm 10\%$   
Maximum nebulizing rate:  $\geq 3\text{ml/min}$   
Tiny particle size:  $1\mu\text{m} - 5\mu\text{m}$   
Timing range: 0-60min stepless adjustable  
Continuous working time:  $\geq 4$  hours  
Water tank volume:  $\geq 300\text{ml}$   
Small atomizing cup capacity: 150ml  
Large atomizing cup capacity: 350ml  
Working noise:  $\leq 50\text{dB(A)}$   
Dimension: 247x140x201mm  
Power: 45w  
Power supply: AC 110~220V, 50~60Hz



W001  
(Single Head)



W002  
(Dual Head)

#### Compressor Nebulizer

##### Features:

- 1) Professional medical grade compressor nebulizer
- 2) The air compressor nebulizer is used to make the ultra-fine atomized particles. It's more delicate and reach the lesions easier.
- 3) Patented design for clamshell and bayonet.



W003

##### W003 Specifications:

Principle: Air-compressed nebulization  
Maximum nebulizing rate:  $\geq 0.2\text{ml/min}$   
Tiny particle size:  $0.5\mu\text{m} - 1\mu\text{m}$   
Maximum compressor pressure:  $\geq 0.15\text{MPa}$   
Medication capacity:  $\geq 5\text{ml}$   
Compressor free air flow:  $\geq 10\text{L/min}$   
Working noise:  $\leq 65\text{dB(A)}$   
Weight:  $\leq 2.1\text{kg}$   
Dimensions: 300x180x115mm  
Power: 180w  
Power supply: AC 110~220V, 50~60Hz