

Medical Nebulizer



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The **2th**
Book

Ningbo PINMEDInstruments Co., Ltd.



Company Profile

Pinmed is located in the beautiful sea port city ,Ningbo. and we are focus on the top quality of medical products to introduce to global customer. as we have very advanced technical department to do products design, new innovation and improve our quality day by day. the engineer team with good education background in USA or in Germany. and our production line has cleaning room to sure the products is very clear. also we have strictly quality control system. our products have CE approved and FDA approved.

We hope we can bring you the best quality in China and bring the customer more safety and more reliable products.

Quality is everything, we don't do cheaper quality, we just do the best quality.

Ningbo Pinmed Instruments Co.,Ltd.



Compressor Nebulizer

DC Compressor Nebulizer

PM02017



Color:Green,red,blue,black and etc.
Size:236*193*105mm
Weight: 1.5 kg
Voltage: 220V 50Hz
Output power: 56W
Gas pressure :0.5bar
Atomization flow :≥5.5L
Particle size MAD:≤5μm
Noise level: ≤60 dB
Operating temperature :5-40°C
Relative humidity: 15%-80%
Packing:12pcs/ctn
Function:It is mainly used to treat various upper and lower respiratory diseases.



Compress Nebulizer

PM02001

Color:blue
 Dimension: 288*180*100mm
 Power:Ac 230V or 120V;50Hz/60Hz
 Net weight: 1539g
 Average Nebulization Rate: Above 0.2ml/min.
 Air flow volume: Compressed air flow of compression pump:≥8L/ min,
 Residual liquid volume:≤0.7mL
 Noise of machine in normal operation:≤65dB (frequency-weighting characteristic A).
 Packing:1pc/box
 Function: It is mainly used to treat various upper and lower respiratory diseases.



DC Compressor Nebulizer

PM02016

Color:white and blue
 Dimension: 315*220*120mm
 Power supply: AC 220V + 10%; 50/60Hz
 Power consumption: < 65W;
 Motor Work life: > 5,000 hours
 Compressor Pressure: 0.38-0.4 Mpa;3.8-4bar
 Compressor Operation flow: > 15LPM
 Noise Level: < 58dB
 Particle Size: < 5.0 μm (75%)
 Average nebulizing rate: 0.3-0.45ml /min
 Medication: 2-10ml
 Residue: < 0.5ml
 Packing:8pcs/ctn
 Function:It is mainly used to treat various upper and lower respiratory diseases.



Durable Compressor Nebulizer

PM02003

Color:blue/white
 Dimension: 248*158*99mm
 Power:220V/50HZ or 120V/60HZ
 Power Consumption: 65W
 Net weight: 1222g
 Medication Capacity: 6-8ml
 Particle Size: Respirable Fraction 0.5 to 5μm 0.5μm 80%
 MMAD: 3-5 μm
 Average Nebulization Rate: Above 0.3ml/min.
 Noise Level: Below 60 dBA
 Compressor Pressure Range: 30-45 Psi
 Operation Pressure Range: 12-14.5 Psi(0.85-1.1 bar)
 Liter Flow Range: 8- 10 lpm
 Packing:1pc/box,10boxes/carton
 Function:It is mainly used to treat various upper and lower respiratory diseases.



Compartment Compressor Nebulizer

PM02004

Color:white
Dimension: 282*172*160mm
Power:220V/50HZ or 120V/60HZ
Power Consumption: 65W
Net weight: 1470g
Medication Capacity: 6-8ml
Particle Size: Respirable Fraction 0.5 to 5µm 0.5µm80%
MMAD: 3-5 µm
Average Nebulization Rate: Above 0.3ml/min.
Noise Level: Below 60 dBA
Compressor Pressure Range: 30-45 Psi
Operation Pressure Range: 12-14.5 Psi(0.85-1.1 bar)
Liter Flow Range: 8~ 10 lpm
Packing:1pc/box,10boxes/carton
Function:It is mainly used to treat various upper and lower respiratory diseases.



Compressor Nebulizer

PM02005

Color:white
Dimension: 155*147*105mm
Power:220V/50HZ or 120V/60HZ
Power Consumption: 65W
Net weight: 1250g
Medication Capacity: 6-8ml
Particle Size: Respirable Fraction 0.5 to 5µm 0.5µm80%
MMAD: 3-5 µm
Average Nebulization Rate: Above 0.3ml/min.
Noise Level: Below 60 dBA
Compressor Pressure Range: 30-45 Psi
Operation Pressure Range: 12-14.5 Psi(0.85-1.1 bar)
Liter Flow Range: 8~ 10 lpm
Packing:1pc/box,10boxes/carton
Function:It is mainly used to treat various upper and lower respiratory diseases.



Compress Nebulizer

PM02002

Color:white
Dimension: 188*186*105.5mm
Power:Ac 230V or 120V;50Hz/60Hz
Net weight: 1222g
Average Nebulization Rate: Above 0.2ml/min.
Air flow volume: Compressed air flow of compression pump:≥8L/ min,
Residual liquid volume:≤0.7mL
Noise of machine in normal operation:≤65dB (frequency-weighting characteristic A).
Packing:1pc/box
Function:It is mainly used to treat various upper and lower respiratory diseases.



Handle Compressor Nebulizer

PM02006

Color:white
Dimension: 207*170*102mm
Power:220V/50HZ or 120V/60HZ
Power Consumption: 65W
Net weight: 1340g
Medication Capacity: 6-8ml
Particle Size: Respirable Fraction 0.5 to 5µm 0.5µm80%
MMAD: 3-5 µm
Average Nebulization Rate: Above 0.3ml/min.
Noise Level: Below 60 dBA
Compressor Pressure Range: 30-45 Psi
Operation Pressure Range: 12-14.5 Psi(0.85-1.1 bar)
Liter Flow Range: 8~ 10 lpm
Packing:1pc/box,8boxes/carton
Function:It is mainly used to treat various upper and lower respiratory diseases.



DC Compressor Nebulizer

PM02014

Color:white,blue and etc.
 Dimension: 123 (W)mm x 81 (H)mm x 53.9 (D)mm
 Power Source:AC 100V ~ 240V,50Hz/60Hz
 Free Flow Rate:4L/min~7L/min
 Weight:Approx. 228g (not including Medicine Cup and Air Tube)
 Nebulization Rate:≥0.25ml/min
 Sound Level:≤52dB
 Particle Size (EN13544-1):≤3um
 Capacity of Medicine Cup:≤8ml
 Packing:20pcs/ctn
 Function:It is mainly used to treat various upper and lower respiratory diseases.



DC Compressor Nebulizer

PM02015

Color:white and blue
 Dimension: 144 (W)mm x 78 (H)mm x 67 (D)mm
 Power Source:AC 100V ~ 240V,50Hz/60Hz
 Free Flow Rate:4L/min~7L/min
 Weight:Approx. 260g (not including Medicine Cup and Air Tube)
 Nebulization Rate:≥0.25ml/min
 Sound Level:≤52dB
 Particle Size (EN13544-1):≤3um
 Capacity of Medicine Cup:≤8ml
 Packing:20pcs/ctn
 Function:It is mainly used to treat various upper and lower respiratory diseases.

Puppy Compressor Nebulizer

PM02007

Color:white
 Power:220V/50HZ or 120V/60HZ
 Power Consumption: 65W
 Net weight: 1330g
 Medication Capacity: 6ml
 Particle Size: Respirable Fraction 0.5 to 5µm 0.5µm80%
 MMAD: 3 µm
 Average Nebulization Rate: Above 0.3ml/min.
 Noise Level: Below 60 dBA
 Compressor Pressure Range: 30-45 Psi
 Operation Pressure Range: 12-14.5 Psi(0.85-1.1 bar)
 Liter Flow Range: 8~ 10 lpm
 Packing:1pc/box,8boxes/carton
 Function:It is mainly used to treat various upper and lower respiratory diseases.



Football Compressor Nebulizer

PM02008

Color:Black and white
 Dimension: 175*175*140mm
 Power:220V/50HZ or 120V/60HZ
 Power Consumption: 65W
 Net weight: 1330g
 Medication Capacity: 6ml
 Particle Size: Respirable Fraction 0.5 to 5µm 0.5µm80%
 MMAD: 3µm
 Average Nebulization Rate: Above 0.3ml/min.
 Noise Level: Below 60 dBA
 Compressor Pressure Range: 30-45 Psi
 Operation Pressure Range: 12-14.5 Psi(0.85-1.1 bar)
 Liter Flow Range: 8~ 10 lpm
 Packing:1pc/box,9boxes/carton
 Function:It is mainly used to treat various upper and lower respiratory diseases.





Panda Compressor Nebulizer

PM02009

Color: Black and white
 Dimension: 166*140*213mm
 Power: 220V/50HZ or 120V/60HZ
 Power Consumption: 65W
 Net weight: 1360g
 Medication Capacity: 6ml
 Particle Size: Respirable Fraction 0.5 to 5µm 0.5µm 80%
 MMAD: 3µm
 Average Nebulization Rate: Above 0.3ml/min.
 Noise Level: Below 60 dBA
 Compressor Pressure Range: 30-45 Psi
 Operation Pressure Range: 12-14.5 Psi(0.85-1.1 bar)
 Liter Flow Range: 8- 10 lpm
 Packing: 1pc/box, 8boxes/carton
 Function: It is mainly used to treat various upper and lower respiratory diseases.



Pediatric Compressor Nebulizers

PM02010

Color: brown
 Dimension: 186*125*189mm
 Power: 220V/50HZ or 120V/60HZ
 Power Consumption: 65W
 Net weight: 1420g
 Medication Capacity: 6ml
 Particle Size: Respirable Fraction 0.5 to 5µm 0.5µm 80%
 MMAD: 3µm
 Average Nebulization Rate: Above 0.3ml/min.
 Noise Level: Below 60 dBA
 Compressor Pressure Range: 30-45 Psi
 Operation Pressure Range: 12-14.5 Psi(0.85-1.1 bar)
 Operation Temperature Range: 10°C--40°C (50°F--104°F)
 Operation Humidity Range: 10 to 95% RH
 Liter Flow Range: 8- 10 lpm
 Packing: 1pc/box, 8boxes/carton
 Function: It is mainly used to treat various upper and lower respiratory diseases.





Portable Nebulizer

Mesh Nebulizer

PM02020

Color:white and black
 Automatic cleaning mode
 PC + silicone material
 Constantly & Mildly
 Dual-wave drive
 Control system does not heat
 Fine particles
 Power 3V DC (2x AA 1.5V batteries)
 Residual liquid amount $\leq 0.5\text{ml}$
 Net weight about 110g (without battery)
 Packing:25pcs/ctn
 Function:It is mainly used to treat various upper and lower respiratory diseases.



Mesh Nebulizer

PM02019

Color:white
 Automatic cleaning mode
 PC + silicone material
 Constantly & Mildly
 Dual-wave drive
 Control system does not heat
 Fine particles
 Power 3V DC (2x AA 1.5V batteries)
 Residual liquid amount $\leq 0.5\text{ml}$
 Net weight about 108g (without battery)
 Size:130mm*48mm*50mm
 Packing:25pcs/ctn
 Function:It is mainly used to treat various upper and lower respiratory diseases.



Mesh Nebulizer

PM02022

Color:white
 Power Supply: DC (rechargeable batteries) or DC 5.0V 1.0A with AC adapter;
 Power Consumption: <math> < 3.0\text{W}</math>;
 Particle Size: MMAD<math> < 5\mu\text{m}</math>;
 Nebulization Rate: 0.25ml/min~0.90ml/min
 Medication Cup Capacity: 10ml(Max)
 Device Size: 47.6mm(L)x67.8mm(W)x110mm(H);
 Device Weight: 126.7g with batteries;
 Packing:50pcs/ctn
 Function:It is mainly used to treat various upper and lower respiratory diseases.

Mesh Nebulizer

PM02023

Color:green
Power Supply:DC2.4V lithium batteries, or micro USB 5.0V/1A titanate
Power Consumption: < 4.0w
Nebulization Rate :over 0.35ml/min
MMAD:2.5±30%µm
Medication Cup Capacity:10ml
Auto-off Automatic shut-off after 10 minutes of use
Device Weight:111g(including batteries)
Device Dimensions:40*40*92mm
Packing:50pcs/ctn
Function:It is mainly used to treat various upper and lower respiratory diseases.



Mesh Nebulizer

PM02011

Color:white/yellow
Dimension: 51 (W)mm x 124 (H)mm x 58 (D)mm
Weight:Approx. 96g (not including batteries)
Power Source:2 AA alkaline batteries (3V) or Micro USB (5V)
Power consumption:Approx. 2W
Nebulization Rate:≥0.25ml/min
Noise:Ambient Noise
Particle Size (EN13544-1):≤3µm
Capacity of Medicine Cup:≤8ml
Packing:20pcs/ctn
Function:It is mainly used to treat various upper and lower respiratory diseases.



Mesh Nebulizer

PM02012

Color:navy blue
Dimension: 48 (W)mm x 125 (H)mm x 58 (D)mm
Weight:Approx. 96g (not including batteries)
Power Source:2 AA alkaline batteries (3V) or Micro USB (5V)
Power consumption:Approx. 2W
Nebulization Rate:≥0.25ml/min
Noise:Ambient Noise
Particle Size (EN13544-1):≤3µm
Capacity of Medicine Cup:≤8ml
Packing:20pcs/ctn
Function:It is mainly used to treat various upper and lower respiratory diseases.

Mesh Nebulizer

PM02013

Color:white
Dimension: 46 (W)mm x 110 (H)mm x 60 (D)mm
Weight:Approx. 96g (not including batteries)
Power Source:2 AA alkaline batteries (3V) or Micro USB (5V)
Power consumption:Approx. 2W
Nebulization Rate:≥0.25ml/min
Noise:Ambient Noise
Particle Size (EN13544-1):≤3um
Capacity of Medicine Cup:≤8ml
Packing:20pcs/ctn
Function:It is mainly used to treat various upper and lower respiratory diseases.



Mesh Nebulizer

PM02018

Color:white
Automatic cleaning mode
PC + silicone material
Constantly & Mildly
Dual-wave drive
Control system does not heat
Fine particles
Power 3V DC (2x AA 1.5V batteries)
Residual liquid amount≤0.5ml
Net weight about 108g (without battery)
Size:125mm*47mm*41mm
Packing:25pcs/ctn
Function:It is mainly used to treat various upper and lower respiratory diseases.

Mesh Nebulizer

PM02021

Color:Brown,blue,white,pink and etc.
Automatic cleaning mode
PC + silicone material
Constantly & Mildly
Dual-wave drive
Control system does not heat
Fine particles
Wireless charger
Residual liquid amount ≤0.5ml
Net weight about 173.4g
Size:124.4mm*51.6mm*54.5mm
Packing:24pcs/ctn
Function:It is mainly used to treat various upper and lower respiratory diseases.



