Air-Compressing Nebulizer




## 405A
## Air-Compressing Nebulizer

Medical grade · Nebulizer rate adjustable · Oil-free pump · Small nebulizer particles · Portable

- Input: AC100 -240V, 50/60Hz
- Ouput: DC12V, 1000mA
- Max nebulizing rate: ≥0.2ml/min
- MMAD: 3.7μm, proportion of <5um: ＞60%
- Max pressure: ≥0.1MPa
- Max air flow: ≥3.5L /min
- Residual Volume: ≤1mL
- Operation noise: approx. 45dB(A)
- Operation time: 20minutes on, 40 minutes off

QTN: 10PCS/CTN
G.W./N.W.: 7.2/6.6kg
Size: 56.5×33×14.5cm




## 405B
## Air-Compressing Nebulizer

Medical grade · Nebulizer rate adjustable · Oil-free pump · Small nebulizer particles · Portable

- Input: AC100 -240V, 50/60Hz
- Ouput: DC12V, 1000mA
- Max nebulizing rate: ≥0.2ml/min
- MMAD: 3.7μm, proportion of <5μm: ＞60%
- Max pressure: ≥0.1MPa
- Max air flow: ≥3.5L /min
- Residual Volume: ≤1mL
- Operation noise: approx 45dB(A)
- Operation time: 20minutes on, 40 minutes off

QTN: 10PCS/CTN
G.W./N.W.: 5.3/2.2kg
Size: 47×32×17.5cm

Air-Compressing Nebulizer




## 407A
## Air-Compressing Nebulizer

Medical grade · Hospital prefer · Nebulizer rate adjustable · Oil-free pump · Portable · Small nebulizer particles

- Power supply: AC220±22V, 50±1Hz
- Input power: 200VA
- Max pressure: ≥0.15MPa
- Max air flow: ≥10L/min
- Max nebulizing rate: ≥0.2mL/min(Actual measurement is about 0.4ml/min)
- MMAD: 3.0μm, proportion of <5μm: approx.60%
- Residual Volume: ≤ 1mL
- Operation noise: ≤60dB(A)
- Operation time: continuous operation

QTN: 2PCS/CTN
G.W.: 6.1kg
Size: 54.5×27.5×23.5cm

Ultrasonic Nebulizer




## 402AI
## Ultrasonic Nebulizer

Medical grade · Nebulizer rate adjustable · Large medication container · Soundless · Timing turn-off

- Power supply: AC110~220V,50/60Hz
- Ultrasonic frequency: 1.7MHz ± 10%
- Input power: 50VA
- MMD: 3.9μm
- Maximum nebulizing rate: ≥3mL/min
- Timing range: 0~60min
- Continuous loading time: ≥4h
- Fill volume of medicine cup: 150mL
- Fill volume of water container: 350mL

QTN: 2PCS/CTN
G.W./N.W.: 4/3.5kg
Size: 41.5×30×26.5cm