



VE3 series (3L/min)



Electronic flowmeter adjustable by 0.1 interval. ★



Oxygen purity real-time display. ★



SpO2 sensor or nebulizer function for choosing.



12kg save more freight cost.







Specifications

| | |
|-------------------|---|
| Purity | ≥90%(0.5-3L/min) |
| Flowrate | Rated flow:3L/min Maximum flow:5L/min |
| Power Consumption | ≤ 250W |
| Working Voltage | AC: 220/110 V ± 10% 50/60 Hz ±1 |
| Outlet Pressure | 0.04-0.08Mpa |
| Noise Level | ≤ 45dB |
| Dimension | 191 × 318 × 520mm(L*W*H) |
| Net Weight | 11kg |
| Gross Weight | 14kg |
| Standard Function | Over Heat Alarm , Power Failure Alarm , Pressure Failure Alarm , Low Purity Alarm, Purity Real-time Display, Timing Function , Working Hours Display. |
| Optional Function | Nebulizer Function , SpO2 Sensor. |
| Colour | Grey(any colour can be customized). |

CANTA | VH5 series (5L/min)



-  Electronic flowmeter adjustable by 0.1 interval. ★
-  Oxygen purity real-time display. ★
-  SpO2 sensor and nebulizer function for choosing.
-  18kg save more freight cost.







Specifications

| | |
|-------------------|--|
| Purity | ≥90%(0.5-5L/min) |
| Flowrate | Rated flow: 5L/min Maximum flow: 6L/min |
| Power Consumption | ≤350W |
| Working Voltage | AC: 220/110 V ± 10% 50/60 Hz ±1 |
| Outlet Pressure | 0.04-0.08Mpa |
| Noise Level | ≤45dB |
| Dimension | 375 × 252 × 574mm (L*W*H) |
| Net Weight | 18kg |
| Gross Weight | 21kg |
| Standard Function | Over Heat Alarm , Power Failure Alarm , Pressure Failure Alarm ,Low Purity Alarm, Purity Real-time Display, Timing Function , Working Hours Display. |
| Optional Function | Nebulizer Function , SpO2 Sensor |
| Colour | Grey(any colour can be customized). |

CJNTA | V series 5L/min 8L/min 10L/min



-  Intelligent self-checking system with error code showing in LCD.
-  Super low noise.
-  24 Hours Continuous Working.
-  Long Lifespan of Molecular Sieves.



For beauty



Dual flow





Specifications

| Flowrate | 0-5L/min | 0-8L/min | 0-10L/min |
|-------------------|---|----------|-----------|
| Purity | 93±3% | | |
| Power Consumption | ≤ 350W/≤ 480W | ≤ 480W | ≤ 550W |
| Working Voltage | AC: 220/110 V ± 10% 50/60 Hz ± 1 | | |
| Outlet Pressure | 0.04-0.08Mpa (pressure > 0.08 can be customized) | | |
| Noise Level | ≤ 40/45dB | ≤ 48dB | ≤ 48dB |
| Dimension | 390 x 337 x 620mm (L*W*H) | | |
| Net Weight | 21/24kg | 24kg | 25kg |
| Gross Weight | 24/27kg | 27kg | 28kg |
| Standard Function | Over Heat Alarm , Power Failure Alarm , Pressure Failure Alarm , Timing Function , Working Hours Display. | | |
| Optional Function | Low Purity Alarm ,Nebulizer Function , Dual Flow, Air brush | | |



HG series 10L/min 8L/min 5L/min



-  Top tray design for accessories storage.
-  Large inner space faster cooling down.
-  Water&dust proof molecular sieve tank.
-  The flow splitter can be divided into 5 flow.



Specifications

| Flowrate | 0-10L/min | 0-8L/min | 0-5/minL |
|-------------------|---|----------|---------------|
| Purity | 93±3% | | |
| Power Consumption | ≤ 680W | ≤ 480W | ≤ 350W/≤ 480W |
| Working Voltage | AC: 220/110 V ± 10% 50/60 Hz ± 1 | | |
| Outlet Pressure | 0.04-0.08Mpa | | |
| Noise Level | ≤ 55dB | ≤ 48dB | ≤ 45/48dB |
| Dimension | 365 x 400 x 650mm (L*W*H) | | |
| Net Weight | 31kg | 30kg | 27/30kg |
| Gross Weight | 33kg | 32kg | 29/32kg |
| Standard Function | Over Heat Alarm , Power Failure Alarm ,Timing Function , Working Hours Display. | | |
| Optional Function | Low Purity Alarm, Nebulizer Function , SPO ₂ Sensor, Flow Splitter . | | |

CANTA | VH5-B series (5L/min)



14kg save more freight cost.



0.5-5L flowrate oxygen concentrator ★












Electronic flowmeter adjustable by 0.1 interval. ★

Specifications

| | |
|-------------------|---|
| Purity | ≥90% |
| Flowrate | 0.5-5L/min |
| Power Consumption | ≤285W |
| Working Voltage | AC: 220/110 V ± 10% 50/60 Hz ±1 |
| Outlet Pressure | 0.04-0.08Mpa |
| Noise Level | ≤45dB |
| Dimension | 360 × 260 × 585mm (L*W*H) |
| Net Weight | 14.3kg |
| Gross Weight | 16kg |
| Standard Function | Low purity alarm,Over Heat Alarm,Power Failure Alarm,Timing Function,Working Hours Display. |
| Colour | Blue (any colour can be customized). |
| Optional Function | Nebulizer Function |

CANTA | DMH series 2L/min



-  0.5L-5L/min adjustable.
-  Electronic flowmeter adjustable by 0.1L interval.
-  9kg only save more freight cost.
-  Super low noise.
-  Oxygen purity real-time display.
-  Air brush for beauty is available.
-  any colour can be customized.
-  Nebulizer function for choosing.
-  OEM service is welcomed.



Specifications

| | |
|-------------------|--|
| Purity | ≥90% |
| Flowrate | Rated flow:2L/min Maximum flow:5L/min |
| Power Consumption | 160W |
| Noise Level | ≤42dB |
| Outlet Pressure | 0.04Mpa±10% |
| Working Voltage | AC: 220/110 V ± 10% 50/60 Hz ±1 |
| Dimension | 344 × 230 × 300mm (L*W*H) |
| Net Weight | 9kg |
| Gross Weight | 11kg |
| Standard Function | Over Heat Alarm , Power Failure Alarm , Timing Function , Working Hours Display, Low Purity Alarm, Purity Real-time Display. |
| Optional Function | Nebulizer Function. |



M series 1L/min



Colour ● ● ●

Technical advantages

- 1L-5L/min adjustable.
- Continuous oxygen supply.
- Car-using with AC / DC converter.
- Timing function.
- Portable design.

Specifications

| | |
|-------------------|---------------------------------|
| Flowrate | 1-5L/min |
| Power Consumption | 90W |
| Purity | 30%-90% |
| Working Voltage | AC: 220/110 V ± 10% 50/60 Hz ±1 |
| Noise Level | ≤ 45dB |
| Dimension | 324 x 199 x 320mm (L*W*H) |
| Net Weight | 6kg |
| Gross Weight | 8kg |



oxygen purity and flow in the freedom of choice



Car-using with convenient bag and AC / DC converter



portable with battery



Simulated Altitude Training Hypoxic Generator



- Altitude training allows athlete`s bodies to produce more red blood cells.
- Simulated Altitude Training is quickly emerging as the world's most promising development of athletic performance and peak fitness.

- As your body begins to adjust to repeated exposure to reduced oxygen (hypoxic) environments, amazing physiological changes occur making you faster, stronger, healthier and leaner.



Specifications

| | |
|--------------------|---|
| Flowrate | 0-10L/min |
| Hypoxic Air Purity | 9.5%-20.5% |
| High Oxygen Purity | 93%±3 |
| Maximum Flow | 120L/min |
| Power Consumption | ≤ 680W |
| Working Voltage | AC: 220/110 V ± 10% 50/60 Hz ±1 |
| Altitude | 0-8500m |
| Outlet Pressure | 0.04-0.08Mpa |
| Noise Level | ≤ 50dB |
| Net Weight | 31kg |
| Gross Weight | 33kg |
| Dimension | 365X400X650mm(L*W*H) |
| Standard Function | Over Heat Alarm , Power Failure Alarm ,Timing Function , Working Hours Display. |



20L/min 40L/min 60L/min



- Flowrate: 0-20L/min
- Outlet Pressure: 0.04Mpa
- Purity: 93±3%
- Power Consumption: 1200W
- Noise Level: ≤ 55dB

- Flowrate: 0-40L/min
- Outlet Pressure: 0.04Mpa
- Purity: 93±3%
- Power Consumption: 2640W
- Noise Level: ≤ 70dB



- Flowrate: 0-60L/min
- Outlet Pressure: 0.04Mpa
- Purity: 93±3%
- Power Consumption: 4000W
- Noise Level: ≤ 70dB

CANTA | Oxygen Filling System



This oxygen filling system can be used for medical, homecare, industrial and other applications where delivery of oxygen cylinders is not convenient. It is especially suitable for EMS oxygen supply for life rescue in disaster areas as well as health care in underground or plateau areas with low oxygen concentration.

Features

1. Absolutely dry, clean and oil-free.
2. High compression ratio. The service pressure is up to 138bar (2000psi/13.8Mpa)
3. Efficient filling. It takes about 3 hours to fill a 10-liter oxygen cylinder with our oxygen filling system.
4. Small size and light weight. Easy and safe to operate.
5. Simple, reliable and easy maintenance.
6. High flexibility. This oxygen filling equipment can be used separately or expanded into a larger system through parallel connection to meet the demand for large amount of oxygen consumption.
7. Energy-saving.
8. Cost-effective.



High Pressure Oxygen Concentrators (0.4Mpa)



| | |
|------------------------------|--|
| Model | HG20 |
| Power Consumption(W) | 2200 |
| Working Voltage(V/Hz) | 230±10%, 50 |
| Flow rate(L/min) | 0-20 |
| Concentration(%) | 93±3 |
| Outlet pressure(Mpa) | 0.4 |
| Sound Level(dB) | 62 |
| Weight | 148 |
| Dimension(mm) | 800×700×1030 |
| Dehumidifier | Cooler-dehumidifier |
| Emergency Signals and Alarms | Power failure alarm, low purity alarm, low pressure alarm, high pressure alarm, high temperature alarm, High pressure malfunction alarm. |

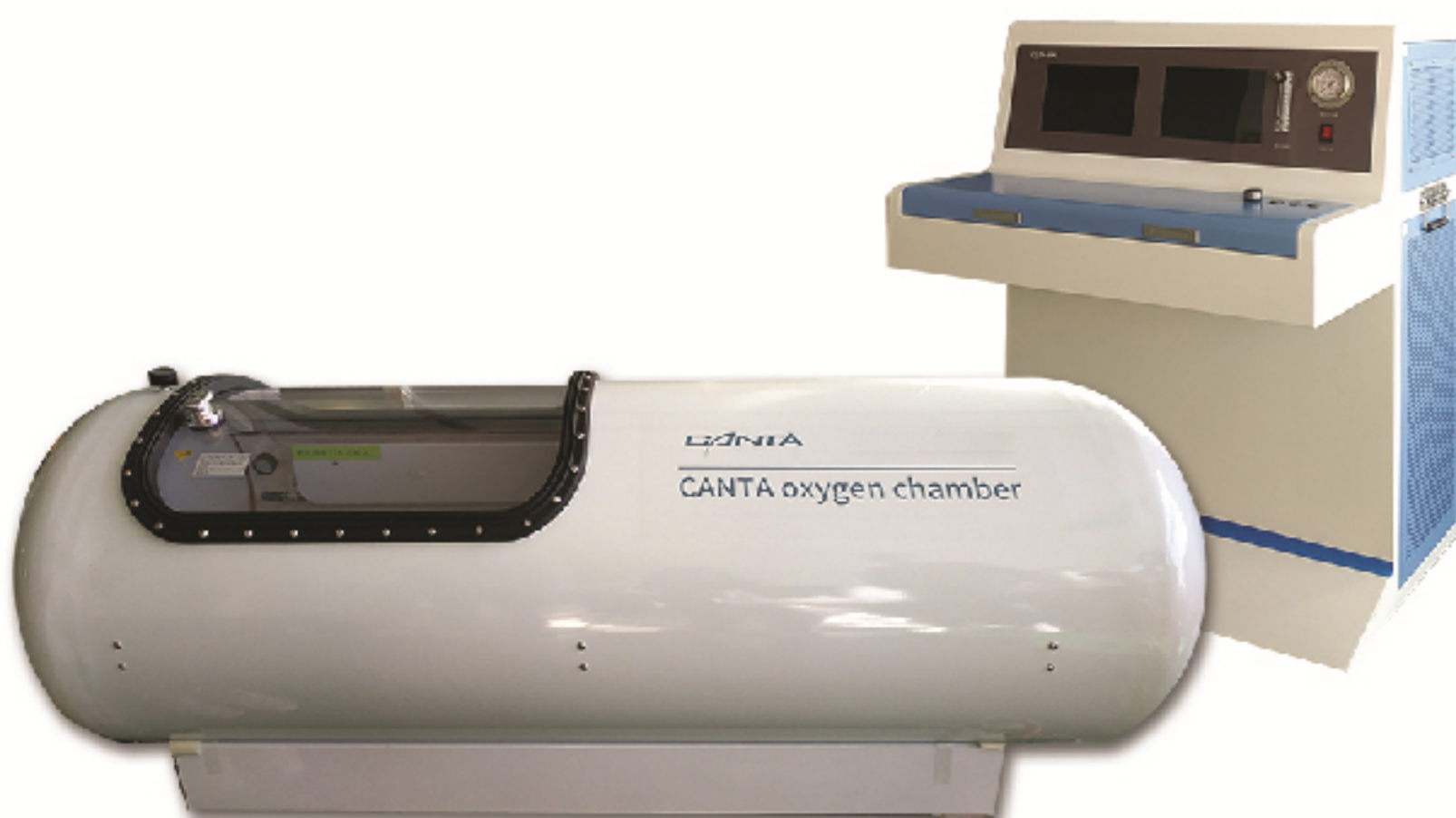


Hyperbaric Oxygen Chamber



- Material : TPU
- Pressure(Kpa) : 30
- Size(mm) :Diameter800x2200
- Weight :13kg
- Type : Lying
- Power Consumption(W) : 1000
- Oxygen Flow Rate(min/L): 10
- Air Flow Rate(min/L) : 72
- Noise Level dB(A) : ≤60
- Size(mm) : 750X400X710
- Weight : 70kg
- Function : Ozone disinfection, Two-way talkback, SPO2 monitor, Timing function
- Description : Combine air compressor and oxygen concentrator into a whole system

- Material : TPAuminum Alloy
- Pressure(Kpa) : 30
- Size(mm) :2150x850X800
- Weight :100kg
- Type : Lying
- Power Consumption(W) : 1000
- Oxygen Flow Rate(min/L): 10
- Air Flow Rate(min/L) : 72
- Noise Level dB(A) : ≤60
- Size(mm) : 750X400X710
- Weight : 70kg
- Function : Ozone disinfection, Two-way talkback, SPO2 monitor, Timing function
- Description : Combine air compressor and oxygen concentrator into a whole system






- Material : Aluminum Alloy
- Pressure(Kpa) : 30
- Size(mm) :2150x850X800
- Weight :100kg
- Type : Lying
- Power Consumption(W) : 1200
- Oxygen Flow Rate(min/L): 10
- Air Flow Rate(min/L) : 72
- Noise Level dB(A) : ≤60
- Size(mm) : 850X700X1030
- Weight : 107kg
- Function : Ozone disinfection, Two-way talkback, SPO2 monitor and display, chamber Monitor Display, Timing function, Monitor and Display of temperature, purity and pressure in Chamber
- Description : Combine air compressor, oxygen concentrator and cooler into a whole system



Portable Oxygen Concentrator



-  New style of convenient bag
-  Light weight design of only 1.95KG
-  Nearly 4 hours long duration of battery

| | | | | | | |
|--------------------------|---|----------------|----|------------|----|----|
| Purity | ≥90% | | | | | |
| Noise Level dB(A) | 49 | | | | | |
| Working Type | Continuous Type + Pulse Type | | | | | |
| Continuous Type Flowrate | Type1 | | | Type2 | | |
| | 500ml/min | | | 1000ml/min | | |
| Pulse Type Flowrate | Setting | | | | | |
| | | 1 | 2 | 3 | 4 | 5 |
| | Respiratory Rate | Pulse Quantity | | | | |
| | 20 | 12 | 20 | 29 | 42 | 48 |
| Outlet Pressure | 50kpa-90kpa | | | | | |
| AC power | 100 ~240VAC, 50 ~ 60Hz | | | | | |
| DC power | 19V 6.31A 120W | | | | | |
| Rechargeable Batteries | 14.8V 6.4Ah 95wh | | | | | |
| Battery | The maximum using time is up to 4 hours | | | | | |
| Battery charging time | No more than 4 hours | | | | | |
| Net Weight | 1.95KG | | | | | |
| Alarm | Low Purity Alarm, Pressure Failure Alarm, Fan Failure Alarm, Compressor Failure Alarm, High Temperature Alarm, Battery Failure Alarm, Pressure Sensor Failure Alarm, Purity Sensor Failure Alarm. | | | | | |