

Zhongshan TSINGAIR electric technology Co., Ltd.



English WeChat  
enterprise account

Add: Floor 1st&3rd, No.3 of Jiangong 3rd Street, South  
District, Zhongshan City, Guangdong, China. 528455

Tel: 86-0769-38913880 ext.:801

Manager online: +8613316695598

E-mail: shirley@tsingairoxygen.com

Web: www.tsingairoxygen.com

Fast response, please scan our sales' WhatsApp code



Cassie



Shirley

# Oxygen Concentrator Catalog

Breathe To Reengine, Tsingair Oxygen

Without innovation, the product can't be reached to  
the optimal level. Innovation is the frontline aspect  
of TSINGAIR.

We, as reliable oxygen concentrator  
manufacturers give our fullest to  
bring the best possible and reliable  
product for customers.  
TSINGAIR's strategic alignment helps  
you build a global brand to give  
customized products that provide  
complete satisfaction  
and easy accessibility.



**TSINGAIR®**





## Tsingair Oxygen Group Profile

13 years of practical experience in production R & D and plateau oxygen supply. From 1L/min to 200Nm<sup>3</sup>/h oxygen generator manufacturing. - From household, travel, medical oxygen concentrator, to PSA oxygen plant. From the Tibetan Plateau to the plain, to the pandemic of COVID-19 year.

Zhongshan TSINGAIR has independently developed and improved oxygen equipment, which is very important to support and improve all aspects of life. We have household, portable, medical oxygen machines, dispersion oxygen generators, and PSA oxygen generators with innovative functions. At the same time, TSINGAIR has continuously won government bidding in the past few years. Especially since 2020, the pandemic of COVID-19 has swept the globe, we closely follow the accurate reports of the UN and WHO. We co-operated with our international customers tightly, undertaking the mission of providing high-flow oxygen concentrators to different countries in the world to fight against the COVID-19. We will always be keen to care for the life and health of all mankind.

TSINGAIR is an enterprise integrating R & D, production, assembly, sales, and after-sales service. It has established and implemented strict management and quality system.

Our factory has obtained class II medical device registration certificates and medical device production licenses. All our products are built to ISO9001-2015, ISO14001-2015, ISO45001 medical devices standards. Through continuous

practice, TSINGAIR has become more and more specialized in industrial oxygen demand. It has been recognized by most users and partners who need oxygen, medical, or home health care products.

TSINGAIR will comply with the growth of global people's demand for products in the fields of elderly care and health care, take technology as the traction, improve, and optimize people's living environment through science and technology, and build a set of energy-saving, intelligent and civilian health industries with oxygen production as the core step by step. TSINGAIR warmly welcomes domestic and foreign customers to visit our group and carry out technical exchange and market cooperation of oxygen generator products. We will do our best to be your cooperative partner.



Tsingair Portable Oxygen Machine Showroom



Tsingair PSA Oxygen Generator Showroom

## Strict Quality Control

Need high-quality oxygen concentrators? With our advanced equipment and well-established process control techniques, we produce great results for our customers. Our in-house QC team and technicians work hard to ensure that each and every job gets done right.



## Quick Turnaround Time

Need to get your products to market fast? We specialize in rapid prototyping and rapid tooling and we know how to make the process feel effortless. We'll meet your high standards for quality and ensure that your products are delivered to you on time.

## Global Delivery

Need a manufacturer with deep experience in international markets? For 10+ years, we've been working with customers all over the globe. We understand international shipping and logistics and will deliver your high-quality products right to your door.



## PROFESSIONAL FOCUS SHARE WIN-WIN





700+ HAPPY CLIENTS

112+ FROM COUNTRIES

500+ EMPLOYEES

13+ YEARS OLD

550+ SUCCESSFUL PROJECTS

80.000+ FACTORY SIZE

41+ PATENT CERTIFICATIONS

900 million+ ANNUAL TURNOVER



Medical device production license



CE(LVD)



5 stars after-sales service



CE (RoHS)



High-tech enterprises



ISO14001:2015



ISO9001:2015



CE(LVD)



GB/T45001-2020/  
ISO45001:2018



CE (EMC)

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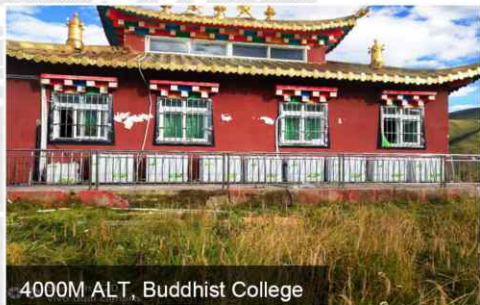
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# Project Case



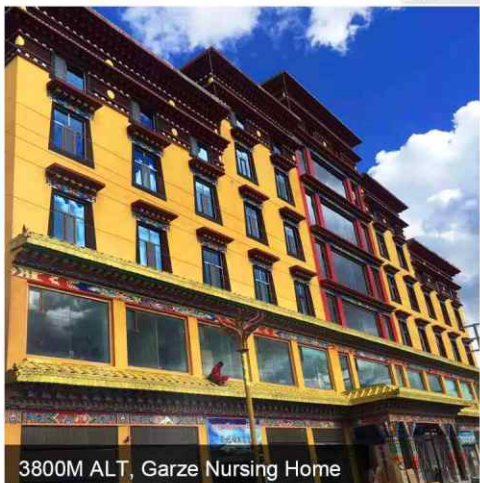
3410M ALT, Garze Hotel



4000M ALT, Buddhist College



3800M ALT, Garze Water Bureau



3800M ALT, Garze Nursing Home



PSA Hospital Oxygen Plant



4014M ALT, Litang Office Building



Sichuan



PSA Hotel Oxygen Plant



PSA Medical Oxygen Plant



3800M ALT, Garze Supermarket



3850M ALT, Kangding Hotel



PSA School Oxygen Plant



3400M ALT, Lhasa Community



3400M ALT, Lhasa Hotel



3500M ALT, Living Community



3650M ALT, Tibet Temple (1)



3650M ALT, Tibet Temple (2)



3650M ALT, Tibet Temple



3650M ALT, Lhasa square



3696M ALT, Lhasa Hotel



3700 ALT, Lhasa Mining Area



3700M ALT, Shannan Plant Breeding Base



3733M ALT, Gyaca Dormitory Building For Tibetan Aid Cadres



3750M ALT, Zogang Apartment



3812M ALT, Shigatse Army



3900M ALT, Shigatse Living Community



3900M ALT, Shigatse Airport



3900M ALT, Shigatse Gas Station (1)



3900M ALT, Shigatse Gas Station (2)



3900M ALT, Shigatse Gas Station



3900M ALT, Shigatse Hotel



3980M ALT, Lhunze Police Office



3985M ALT, Nedong Primary School



4127M ALT, Cuomei Government Apartment



4127M ALT, Cuomei Government Apartment



4127M ALT, Cuomei Government Office



4300M ALT, Damxung Hot Spring



4500M ALT, Lhasa Hotel (1)



4500M ALT, Lhasa Hotel (2)



4500M ALT, Ngari Frontier



5002M ALT, Lhasa Government



5700M ALT, Lhasa Hotel (2)



## Home Oxygen Concentrator



Model:  
QJ-ZAY1  
(1L~5L/M)



Model: QJ-ZAY1

Oxygen concentration (1L/m):  $\geq 93\% \pm 3\%$

### Features:

- Real time monitoring
- Negative ion generator
- Accurate big touch screen
- Lower running noise
- One touch for "SOS"
- Precious oil-free compressor
- 24H\*7 service
- Remote control/Portable/Easy operation

Power supply: AC220V/50Hz

Rated power: 100W / N.W/G.W: 6/6.9Kg

Product size: 34\*30\*18cm / Package size: 41.5\*39.6\*23.5cm

Model: QJ-ZAY2

Oxygen concentration (2L/m):  $\geq 93\% \pm 3\%$

### Features:

- Real time monitoring
- Negative ion generator
- Accurate big touch screen
- Lower running noise
- One touch for "SOS"
- Precious oil-free compressor
- 24H\*7 service
- Remote control/Portable/Easy operation

Power supply: AC220V/50Hz

Rated power: 100W / N.W/G.W: 6/6.9Kg

Product size: 34\*30\*18cm / Package size: 41.5\*39.6\*23.5cm



Model:  
QJ-ZAY2  
(2~6L)

Model: QJ-ZYA2-SC

Oxygen concentration (2L/m):  $\geq 93\% \pm 3\%$

### Features:

- Double oxygen inhalation
- Dual outlet for 2 people
- Negative ion generator
- Large LCD
- Lower running noise
- Precious oil-free compressor
- Timing or non-stopped mode optional
- Remote control/Portable/Easy operation

Power supply: AC220V/50Hz

Rated power: 160W / N.W/G.W: 6.5/7.5Kg

Product size: 34\*30\*18cm / Package size: 41.5\*39.6\*23.5cm

Model:  
QJ-ZAY2-SC  
(2L~7L/m)



- Double oxygen inhalation
- High density oxygen generating
- 2-7L large flow oxygen output
- Molecular sieve filtration
- 9-Stage filtration process
- Nebulization function

## Medical Oxygen Generator

Model: QJ-ZY20La

Oxygen concentration:  $\geq 93\% \pm 3\%$

Oxygen output: 20L/m

### Features:

- Medical standards
- Dual oxygen outlet or 4 for 4 people
- High quality and long-life molecular sieve
- Large flow rate, stable oxygen output
- With humidification bottle
- Timing, automatic shutdown
- Precious oil-free compressor
- Movable (with wheels)/Easy operation

Power supply: AC220V/50Hz

Rated power: 1300W / N.W/G.W: 68/72.5Kg

Product size: 90\*38\*73.5cm / Package size: 101.5\*46\*79cm



Model:  
QJ-ZY20La  
(20L/m)



4 Oxygen inhalations

Model:  
QJ-ZY10La  
(10L/m)



2 Oxygen inhalations

Model: QJ-ZY10La

Oxygen concentration (10L/m):  $\geq 93\% \pm 3\%$

Oxygen output: 10L/m

### Features:

- Medical standards
- Dual oxygen outlet for 2 people
- High quality and long-life molecular sieve
- Large flow rate, stable oxygen output
- With humidification bottle
- Timer, automatic shutdown
- Precious oil-free compressor
- Movable (with wheels)/Easy operation

Power supply: AC220V/50Hz

Rated power: 700W / N.W/G.W: 31/33Kg

Product size: 38\*35\*60cm / Package size: 46\*43\*66cm





# Portable Oxygen Generator (Travel)

Model:  
QJ-ZYA2  
(Car Series)



Model: QJ-ZYA2 (Car Series)

Oxygen concentration (2L/m): ≥93%±3%

Features:

- One-touch for "SOS"
- 220 to 12V adapter, both home, and travel usage
- Pulse oxygen supply, 5-gear free switching
- It can be customized according to the car model
- QR Code scanning payment (rent by day or hour)
- Small size with a free backpack, easy to carry
- 93% ± 3% purity, the best companion for high-altitude
- System protection: current overload, continuous falling off or compressor high temperature, shutdown



Hotel oxygen



On-board oxygen inhalation



QJ-ZYA2-CZ



QJ-ZYA2-CZM



QJ-ZYA2-CZMS

Project	QJ-ZYA2-CZ	QJ-ZYA2-CZM	QJ-ZYA2-CZMS
Features	Ordinary DC car	DC Pulse function	DC Pulse function Hourly or daily rent by QR Code
Oxygen flow (L/min)	2-6L adjustable	2-6L adjustable	2-6L adjustable
Oxygen concentration (2L/m)	≥93%±3%	≥93%±3%	≥93%±3%
Oxygen pressure (MPa)	0.03~0.07	0.03~0.07	0.03~0.07
Overall noise dB(A)	≤42	≤42	≤42
Rated power (W)	110W	110W	110W
Power (V)	DC12V	DC12V	DC12V
N.W/G.W (Kg)	6.5/7.5Kg	6.5/7.5Kg	6.5/7.5Kg
Product size (cm)	34*30*18cm	34*30*18cm	34*30*18cm
Package size (cm)	41.5*39.6*23.5cm	41.5*39.6*23.5cm	41.5*39.6*23.5cm

Model: QJ-MINI-01

Oxygen concentration: 30%±2%

Oxygen output: 3L/m~3.5L/m

Features:

- 1.3kg only (include battery), carriable
- 3~4 hours continuous oxygen supply
- Rechargeable battery, easy to replace
- Energy-saving and low consumption
- Alleviate different symptoms caused by hypoxia
- Wide application for the plateau, tourism, mountain climbing, and health care...

Rated power: 18W / Input voltage: 12.6V

Rated voltage: 10.8V / Output: USB 5.0V

Noise: ≤45dB(A) / Pressure: 50kpa\_106kpa

Battery spec: 18650-3S2P / Battery capacity: 5000mA 54Wh

Environment temp: 5°C~40°C / Oxygen delivery: Direct suction

Optional plug: EU, US, UK Plug / Endurance time: 3~4 hours

N.W.: Machine 0.92kg+Battery0.38kg 1.3kg / 2.9 lb

Product size: 125\*82\*190mm / 5\*3.2\*7.5in

Packing size: 135\*85\*190mm / 5.3\*3.35\*7.5in

Membrane Oxygen  
Generator



Model:  
QJ-MINI-01



Model:  
P30



Breath type oxygen generator  
(and pulse-type)

Features:

- 1.28kg only (include battery), backpack carrying
- 5 hours continuous oxygen supply
- Oxygen monitoring
- One-touch operation
- Can be used in car
- Quality filter to clean the air
- Imported molecular sieve, high efficiency
- Rechargeable, large capacity battery, easy to replace
- Wide application for the work at altitude, plateau tourism, mountain climbing, and health care

Model: P30

Oxygen concentration: ≥90%

Oxygen output (L/min):

Pulse setting 1: 210ml/min

Pulse setting 2: 420ml/min

Pulse setting 3: 630ml/min

AC Power: AC220V 50Hz / Internal power: DC 14.4V

Vehicle power: DC 15V (10A max) / Max. output pressure: <30PSI

New battery duration:

The single-core battery setting 2: Max. 2.5hrs

Battery charging time: 3 hrs

The dual-core battery setting 2: Max 5 hrs

Battery charging time: 5 hrs

Operating ENV. temp: 5°C~40°C

Storage ENV. temp. (host): -25°C~70°C

Storage temp. (battery): -25°C~70°C

Operating ENV. altitude: -1250 to 10,000 Ft (-381 to 3048m)

Atmospheric pressure: 700hPa~1060hPa

Operating ENV. humidity: 15%~95%RH (non-condensing)

Product size (Single core battery, 4 cells): 150\*68\*93mm

Package size: 380\*135\*300mm / N.W./G.W.: 1.28kg/3.1kg

Product size (Dual-core battery, 8 cells): 150\*68\*207mm

Package size: 380\*135\*300mm / N.W./G.W.: 1.527kg/3.35kg



# Application Field And Product Advantages Of Dispersed Oxygen Generator:

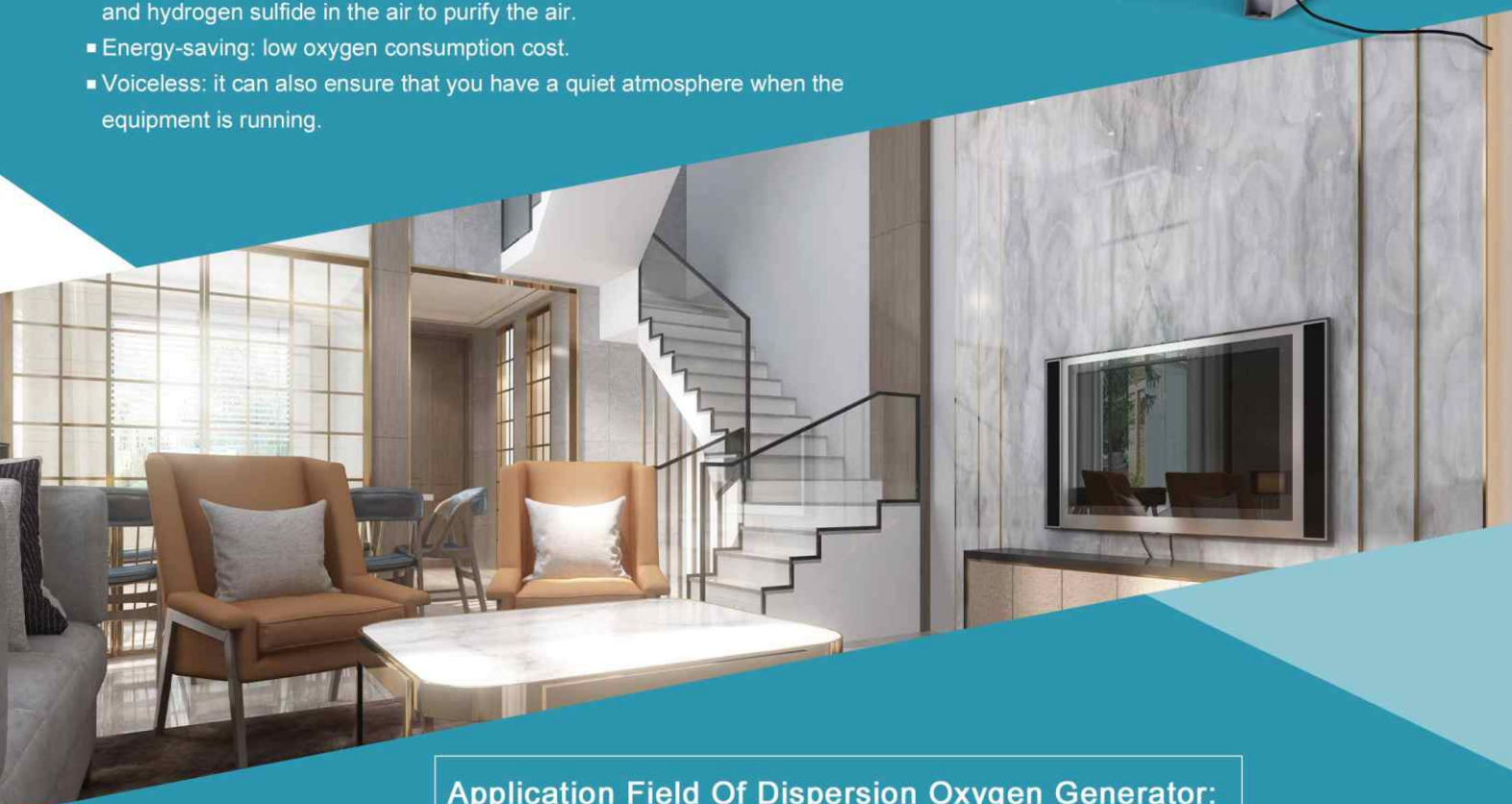
## Dispersion Oxygen Generator

Dispersion oxygen generator means that the oxygen of the oxygen generator can be diffused to the whole area, that is, it can supply oxygen to the whole house so that people in the room don't need to wear oxygen pipes, and they can walk and sleep freely in the house.



## Product Advantages Of Using Dispersion Oxygen Generator:

- Health: improve the oxygen concentration of indoor environment, effectively alleviate altitude reaction, improve sleep quality and eliminate fatigue
- Comfort: no need to wear a variety of breathing masks or breathing mouths to relieve the shackles of traditional oxygen inhalation
- Freshness: absorb harmful gases such as carbon dioxide, carbon monoxide, and hydrogen sulfide in the air to purify the air.
- Energy-saving: low oxygen consumption cost.
- Voiceless: it can also ensure that you have a quiet atmosphere when the equipment is running.



## Application Field Of Dispersion Oxygen Generator:

1. It is suitable for hypoxia caused by closing windows in the living room, study, and bedroom in winter.
2. Insufficient oxygen supply for the elderly and children;
3. Fatigue and sleepiness caused by lack of oxygen in office and conference room areas;
4. It is suitable for a gymnasium, sauna room, early education center, kindergarten, nursing home, community hospital, and other places with a large flow of oxygen demand.
5. It can be customized according to the room area. Please contact us for details.

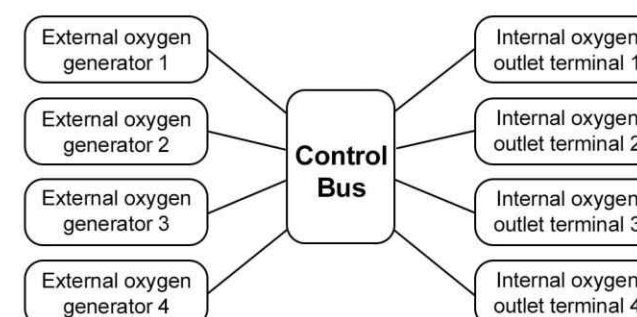
# Installation Diagram Of Dispersion Oxygen Generator:

## Installation Diagram Of Dispersion Oxygen Generator:

A dispersion oxygen generator is mainly composed of an outdoor Oxygen generator and indoor oxygen outlet terminal.



The Parallel Module Of The Dispersion Oxygen Generator



## Whole House Oxygen Production:

Diffuse oxygen supply: directly improve the oxygen content of the indoor environment without wearing an oxygen mask or oxygen tube.

Digital multi-connected intelligent control technology: combined with bus centralized control communication technology, it can not only connect multiple oxygen generator hosts in parallel and start them on demand, but also add or remove oxygen terminals for other rooms at any time, so as to realize the intelligent control of oxygenation in the whole house.



# Dispersion Type Oxygen Generator ( Outdoor )

Model:  
QJ10LT-2A  
(10L)



**Model:** QJ10LT-2A  
**Dimensions (mm):** 615(L)x340(W)x600(H)  
**Oxygen flow (L/min):** 10L  
**Oxygen concentration (%):** 90%± 3%  
**Features:**

- Split structure, easy to install.
- The oxygen concentration is 90% ± 3%, reaching medical standards.
- The intelligent oxygen concentration protection inside the machine ensures safe use.
- Use high-quality lithium molecular sieve, long life.

**Oxygen pressure (MPa):** 0.03~0.07  
**Overall noise dB(A):** ≤58  
**Rated power(W)/Power (V):** ≤650W/220 v~  
**Net weight (Kg):** 33  
**Applicable area:** 10-20 m²

Double Symmetrical  
Diaphragm Solenoid  
Valve  
+

Model:  
QJ15L/B-2A  
(15L)



**Model:** QJ15L/B-2A  
**Size:** 715(L)x370(w)x620(H)  
**Oxygen flow (L/min):** 15L  
**Oxygen concentration (%):** 90%± 3%  
**Features:**

- Split structure, easy to install.
- The oxygen concentration is 90% ± 3%, reaching medical standards.
- The intelligent oxygen concentration protection inside the machine ensures safe use.
- Use high-quality lithium molecular sieve, long life.

**Oxygen pressure (MPa):** 0.03~0.07  
**Overall noise dB(A):** ≤60  
**Rated power(W)/Power (V):** 1000W/220 v~  
**Net weight (Kg):** 57  
**Applicable area:** 10-25 m²



# Dispersion Type Oxygen Generator ( Outdoor )

Model:  
QJ20L/T-YH  
(20L)



**Model:** QJ20L/T-YH  
**Size:** 782(L)x382(Wy)x700(H)  
**Oxygen flow (L/min):** 20L  
**Oxygen concentration (%):** 90%± 3%  
**Features:**

- Split structure, easy to install.
- The oxygen concentration is 90% ± 3%, reaching medical standards.
- The intelligent oxygen concentration protection inside the machine ensures safe use.
- Use high-quality lithium molecular sieve, long life.

**Oxygen pressure (MPa):** 0.03~0.07  
**Overall noise dB(A):** ≤60  
**Rated power(W)/Power (V):** ≤1300W/220v~  
**Applicable area:** 20-30 m²  
**Net weight (Kg):** ≤63

PSA Air Separation Oxygen Production

Model:  
QJ20L/T-2A  
(20L)



**Model:** QJ20L/T-2A  
**Size:** 850(L)x400(Wy)x700(H)  
**Oxygen flow (L/min):** 20L  
**Oxygen concentration (%):** 90%± 3%  
**Features:**

- Split structure, easy to install.
- The oxygen concentration is 90% ± 3%, reaching medical standards.
- The intelligent oxygen concentration protection inside the machine ensures safe use.
- Use high-quality lithium molecular sieve, long life.
- One or more oxygen terminals can be configured indoors.

**Oxygen pressure (MPa):** 0.03~0.07  
**Overall noise dB(A):** ≤60  
**Rated power(W)/Power (V):** ≤1300W/220 v~  
**Net weight (Kg):** ≤63  
**Applicable area:** 20-30 m²





# Dispersion Type Oxygen Generator ( Outdoor )



Model:  
QJ30L/T-21  
(30L)



**Model:** QJ30LT-21

**Size:** 830(L)×680(W)×865(H)

**Oxygen flow (L/min):** 30L

**Oxygen concentration (%):** 90%± 3%

**Features:**

- Split structure, easy to install.
- The oxygen concentration is 90% ± 3%, reaching medical standards.
- The intelligent oxygen concentration protection inside the machine ensures safe use.
- Use high-quality lithium molecular sieve, long life.
- One or more oxygen terminals can be configured indoors.

**Oxygen pressure (MPa):** 0.03~0.07

**Overall noise dB(A):** ≤60

**Rated power(W)/Power (V):** ≤1900W/220 v~

**Net weight (Kg):** ≤110

**Applicable area:** 30-60 m²



Project	QJ40L/T-21(40L)	QJ50L/T-21(50L)	QJ60L/T-21(60L)
Oxygen flow (L/min)	40L	50L	60L
Oxygen concentration (%)	90%±3%	90%±3%	90%±3%
Oxygen pressure (MPa)	0.03~0.07	0.03~0.07	0.03~0.07
Overall noise dB(A)	≤60	≤62	≤62
Rated power (W)	≤2600	≤3200	≤3900
Power (V)	DC12V	DC12V	DC12V
Net weight (Kg)	≤180	≤250	≤270
Dimensions (mm)	830(L)×680(W)×865(H)	1200(L)×680(W)×865(H)	1200(L)×680(W)×865(H)
Packing status	Individual package	Individual package	Individual package
Applicable area ( m² )	40-80	50-100	60-120

# Dispersion Type Oxygen Generator ( Outdoor )

Model:  
QJ5L/Y-CZ  
(5L)



**Features:**

- Ordinary vehicle oxygen generator (when used in ordinary cars or trucks, it does not need to be equipped with an internal machine, and oxygen can be directly discharged from the air conditioning outlet of the car)
- High end touring car oxygen generator (when used in high-end touring car, an internal machine can be installed, which is specially customized for the special car. It can also be used as an ordinary car oxygen generator without installing an internal machine)
- Split structure, easy installation, high-grade and durable.
- The oxygen concentration is 90% ± 3%, 5L large flow for vehicle.
- It can be started by infrared remote control.
- It can be customized according to the car model.
- System protection: current overload, continuous falling off or compressor high temperature, shutdown.



**Model:** QJ105L/Y-CZ

**Size:** 480(L)×320(W)×250(H)

**Oxygen flow (L/min):** 5L

**Oxygen concentration (%):** 90%± 3%

**Oxygen pressure (MPa):** 0.03~0.07

**Overall noise dB(A):** ≤55

**Rated power (W):** ≤250

**Power supply (V/HZ):** ≤35

**Packaging status:** Packaging status

**Applicable area:** 5-10 m²



## Dispersion Type Oxygen Generator ( Indoor )

Model:  
QJ-GB02



**Model:** QJ-GB02

**Size:** 615(L)x340(W)x600(H)

**Oxygen flow (L/min):** 10L

**Oxygen concentration (%):** 90%± 3%

**Features:**

- Split structure, easy to install.
- The oxygen concentration is 90% ± 3%, reaching medical standards.
- The intelligent oxygen concentration protection inside the machine ensures safe use.
- Use high-quality lithium molecular sieve, long life.

**Oxygen pressure (MPa):** 0.03~0.07

**Overall noise dB(A):** ≤58

**Rated power(W)/Power (V):** ≤650W/220 v~

**Applicable area:** 10-20 m²



**Model:** QJ-GB03

**Size:** 598x276x123mm

**Net weight (Kg):** 3.7

**Features:**

- With real-time monitoring of ambient oxygen concentration, intelligent and safe.
- Disperse outdoor oxygen into the room to increase the indoor oxygen content.
- When using, pay attention to avoid high temperature and open flames.
- Manually add water and humidify function.

**Support remote control:** Support

**Overall noise dB(A):** ≤30

**Rated power(W)/Power (V):** 5W/220 v~

**Humidify:** Support



No Humidification  
Function



Model:  
QJ-GB03

## Dispersion Type Oxygen Generator ( Indoor )

Model:  
QJ-GB09



Multiple  
purification



Super  
adsorption



Silent  
operation



Intelligent  
management



Self-test  
oxygen



Negative  
ion

**Model:** QJ-GB09

**Size:** 598x276x123mm

**Net weight (Kg):** 3.7

**Features:**

- With real-time monitoring of ambient oxygen concentration, intelligent and safe.
- Disperse outdoor oxygen into the room to increase the indoor oxygen content.
- When using, pay attention to avoid high temperature and open flames.
- Manually add water and humidify function.

**Support remote control:** Support

**Overall noise dB(A):** ≤30

**Rated power(W)/Power (V):** 5W/220 v~

**Humidify:** Support



Automatic Humidification

No Direct Water Supply · Thick Type

**Model:** QJ-GB08

**Size:** 440(L)x309(W)x116(H)

**Features:**

- With real-time monitoring of ambient oxygen concentration, intelligent and safe.
- The intelligent oxygen concentration protection inside the machine ensures safe use.
- High-grade aluminum alloy shell + Caijing glass panel design, high-grade and generous.
- Disperse outdoor oxygen into the room to increase the indoor oxygen content.
- When using, pay attention to avoid high temperature and open flames.
- Smoking is forbidden and people who are smoking are approaching.

**Net weight (Kg):** 5

**Overall noise dB(A):** ≤37

**Rated power(W)/Power (V):** 50W/220 v~

**Support remote control:** Support



Model:  
QJ-GB08





# Dispersion Type Oxygen Generator ( Indoor )

Model:  
QJ-GB08



Direct water supply,  
humidification and atomization



Model: QJ-GB08

Size: 440(L)×309(W)×116(H)

Features:

- Direct water supply, no need to add water by yourself.
- With real-time monitoring of ambient oxygen concentration, intelligent and safe.
- The intelligent oxygen concentration protection inside the machine ensures safe use.
- High-grade aluminum alloy shell + Caijing glass panel design, high-grade and generous.
- Disperse outdoor oxygen into the room to increase the indoor oxygen content.
- When using, pay attention to avoid high temperature and open flames.
- Smoking is forbidden and people who are smoking are approaching.

Net weight (Kg): 5

Overall noise dB(A): ≤37

Rated power(W)/Power (V): 50W/220 v~

Support remote control: Support

Model: QJ-GB10

Size: 440(L)×275(W) × 65(H)

Oxygen flow (L/min): 10-20L

Oxygen concentration (%): 90%± 3%

Features:

- Ultra-thin design, 65mm thickness seamless installation.
- With real-time monitoring of ambient oxygen concentration, intelligent and safe.
- High-grade aluminum alloy shell + Caijing glass panel design, high-grade and generous.
- Disperse outdoor oxygen into the room to increase the indoor oxygen content.
- When using, pay attention to avoid high temperature and open flames.
- Smoking is forbidden and people who are smoking are approaching.

Oxygen pressure (MPa): 0.03~0.07

Overall noise dB(A): ≤37

Rated power(W)/Power (V): ≤12W/220 v~

Net weight (Kg): ≤2.3

Applicable area: 10-20 m²



Model:  
QJ-GB10  
(Thin)

# Dispersion Type Oxygen Generator ( Indoor )

Model:  
QJ-GB11



Bluetooth Scan Code Payment Use

Model: QJ-GB11

Size: 440x275x65mm

Features:

- It is convenient and quick to use Bluetooth scan code payment.
- With real-time monitoring of ambient oxygen concentration, intelligent and safe.
- Disperse outdoor oxygen into the room to increase the indoor oxygen content.
- When using, pay attention to avoid high temperature and open flames.
- Smoking is forbidden and people who are smoking are approaching.

Net weight (Kg): 3.2

Overall noise dB(A): ≤37

Rated power(W)/Power (V): 10W/220 v~

Support remote control: Support

Model: QJ-LD02

Size: 370\*1235mm

Voltage/frequency (w): 100-240V/50-60Hz

Oxygen concentration (%): 90%± 3%

Features:

- Split structure, easy to install.
- The oxygen concentration is 90% ± 3%, reaching medical standards.
- The intelligent oxygen concentration protection inside the machine ensures safe use.
- Use high-quality lithium molecular sieve, long life.

CADR of particulate matter: 450m³/h

Formaldehyde CADR: 120m³/h

Product net weight (Kg): 16.5

Oxygen pressure (MPa): 0.04~0.07

Overall noise dB(A): ≤46

Rated power(W)/Power (V): 50W/220 v~

Applicable area: (0.07-0.12)×CADR value



Model:  
QJ-LD02

Floor-Standing





Health Cabin



Model: QJ-200H

Model: QJ-200H

Host:  
Net weight (KG): 50  
Gross weight (KG): 60  
Product volume (L\*W\*H): 400\*480\*800mm  
Packing volume (L\*W\*H): 950\*550\*900mm

Qingjiang Health Pa and Accessories:  
Net weight (KG): 20  
Gross weight (KG): 30  
Product volume (L\*W\*H): 2000\*850\*950mm  
Packing volume (L\*W\*H): 910\*550\*900mm

- Features:
- 1. Adopt brand-new high-end sensor and high-intelligence CPU processor.
  - 2. The circuit adopts multi-layer wiring, which has stronger anti-interference; high-quality imported quick connectors are selected to ensure smooth airflow.
  - 3. With a large 16-inch high-definition display interface, the touch interface operation is more simple and clear.
  - 4. The first-class process design and the all-metal shell bring brand-new visual enjoyment.
  - 5. Especially in the vibration reduction, noise reduction and temperature reduction, the latest international scientific research results have been absorbed.
  - 6. This equipment has reliable performance and can provide stable atmospheric pressure and safe high-concentration oxygen, which is at the international leading level.



Model: QJ-200P

Model: QJ-200P

Host:  
Net weight (KG): 50  
Gross weight (KG): 60  
Product volume (L\*W\*H): 800\*440\*480mm  
Packing volume (L\*W\*H): 950\*650\*580mm

Qingjiang Health Pa and Accessories:  
Net weight (KG): 90  
Gross weight (KG): 110  
Product volume (L\*W\*H): 2160\*800\*800mm  
Packing volume (L\*W\*H): 2260\*800\*800mm

Oxygen Concentrator Plant

- Distribution technology
- Super adsorption
- Strong stability
- Low energy consumption
- Silent operation
- Intelligent management
- Sufficient oxygen
- Compression technology



Central Oxygen Production

- Features:
- 1. Adopt brand-new high-end sensor and
  - 2. The circuit adopts multi-layer wiring, which has stronger anti-interference; high-quality imported quick connectors are selected to ensure smooth airflow.
  - 3. With a large 16-inch high-definition display interface, the touch interface operation is more simple and clear.
  - 4. The first-class process design and the all-metal shell bring brand-new visual enjoyment.
  - 5. Especially in the vibration reduction, noise reduction and temperature reduction, the latest international scientific research results have been absorbed.
  - 6. This equipment has reliable performance and can provide stable atmospheric pressure and safe high-concentration oxygen, which is at the international leading level.

Project	QJ-OX-SD	QJ-OX-SE	QJ-OX-SG	QJ-OX-SJ
Oxygen concentration (%)	≥90	≥90	≥90	≥90
Water content (g/m³)	≤0.07	≤0.07	≤0.07	≤0.07
Carbon dioxide content% (V/V)	≤0.01	≤0.01	≤0.01	≤0.01
Solid material particle size (um)	≤10	≤10	≤10	≤10
Solid matter content (mg/m³)	≤0.5	≤0.5	≤0.5	≤0.5
Oxygen production (m³/h)	2-7	4-7	8-12	12-16
(20°C, 101.3kPa)	Ac.380V±10%	Ac.380V±10%	Ac.380V±10%	Ac.380V±10%
Power supply voltage (Hz)	50Hz±1Hz	50Hz±1Hz	50Hz±1Hz	50Hz±1Hz
Operating noise (dB(A))	≤85	≤85	≤85	≤85
Oxygen pressure (Kpa)	350-450	350-450	350-450	350-450
Input power (KVA)	3-6	6-12	12-20	20-32
System area (㎡)	10	15	25	35
Weight (Kg)	900	1200	1800	2200



# Oxygen Concertrator Plant



Central Oxygen Production

- Distribution technology
- Super adsorption
- Strong stability
- Low energy consumption
- Silent operation
- Intelligent management
- Sufficient oxygen
- Compression technology

**Precautions :**

- (1) The main power supply should be cut off before any maintenance of this system.
- (2) Use the correct grade of lubricants and prohibit the mixed use of different types of lubricants.
- (3) To avoid high dust or pollution, the oil must be changed frequently and the intake filter system must be checked regularly.
- (4) Avoid excessive tension of the belt to affect its life.
- (5) This instrument has no parts that can be repaired by the customer. Please do not disassemble it without authorization in case of failure.
- (6) Bearings cannot be over-lubricated, and the compressor must be stopped when refueling.

Project	QJ-OX-SK	QJ-OX-SL	QJ-OX-SN	QJ-OX-SP
Oxygen concentration (%)	≥90	≥90	≥90	≥90
Water content (g/m³)	≤0.07	≤0.07	≤0.07	≤0.07
Carbon dioxide content% (V/V)	≤0.01	≤0.01	≤0.01	≤0.01
Solid material particle size (um)	≤10	≤10	≤10	≤10
Solid matter content (mg/m³)	≤0.5	≤0.5	≤0.5	≤0.5
Oxygen production (m³/h)	16-24	25-35	35-45	45-65
(20°C,101.3kPa)	Ac.380V±10%	Ac.380V±10%	Ac.380V±10%	Ac.380V±10%
Power supply voltage (Hz)	50Hz±1Hz	50Hz±1Hz	50Hz±1Hz	50Hz±1Hz
Operating noise (dB(A))	≤85	≤85	≤85	≤85
Oxygen pressure (Kpa)	350-450	350-450	350-450	350-450
Input power (KVA)	32-39	39-48	48-79	79-115
System area ( m²)	45	55	65	80
Weight (Kg)	2500	2800	3500	4200

# Oxygen Concertrator Plant



Model: QJ-OX-SI

Oxygen concentration (%): ≥90  
Water content (g/m³): ≤0.07  
Carbon dioxide content% (V/V): ≤0.01  
Features:

- Fast start-up speed, providing qualified oxygen in 15 ~ 30 minutes.
- The equipment operates automatically and can be unattended in the whole process.
- Efficient molecular sieve filling, tighter, more solid and longer service life.
- The pressure, purity and flow are stable and adjustable to meet the different needs of customers.
- Reasonable structure, advanced process, stability and low energy consumption.
- It is applicable to community hospitals, nursing homes, high-end villas, beauty centers, birth centers and outpatients.

Solid material particle size (um): ≤10  
Solid matter content (mg/m³): ≤0.5  
Oxygen production (mVh): 3-5  
Power specification (V): Ac.380V±10%  
Power supply voltage (Hz): 50Hz±1Hz  
Operating noise (dB(A)): ≤85  
Oxygen pressure (Kpa): 350-450  
Input power (kVA): 7-11  
System area (m²): 3-6 /Weight (Kg) : 1600

## Container Type Oxygen Generatin & Cylinder Filling Plants

**Features :**

- Commercial usage of O2 concentrator and generator.
- This Oxygen Generator can be used for the whole building, like you could use it in Highland Hotel or office building.
- This one is custom-made 40 cubic meter machine produces 40 cubic meters of oxygen per hour(40Nm3/h), which translates into 666L/m.
- The goods you take as like all goods are contained in the same picture, which contains a standard 20 foot container also, because we place it in this container and transported directly from our factory to your place. The one in the picture is a custom-made oxygen generator for our India customer.
- Plug in can be used directly, and you do not need to assemble it.
- Leave the work to us, just save both your time and money.

Container type (customized)





# Disinfectant Generator



**Model:** QJXD09

**Size:** 92X86X39mm

**Waterproof:** IPX7

**Charge:** 5V/2A

**Features:**

- Safety and environmental protection
- Convenient and cost saving
- Sterilization disinfect
- Wireless Sterilization

**Water temp:** 5~35°C

**Power:** 6W

**Battery:** 2600mAh



## About Sodium hypochlorite:

- 1. A truly efficient, broad-spectrum, safe and powerful sterilization and virus-killing agent.
- 2. It has a good affinity with water and can be miscible with water at any ratio.
- 3. It does not have the safety hazards of liquid chlorine, chlorine dioxide and other agents.
- 4. And its disinfection effect is recognized as equivalent to chlorine.
- 5. The principle of sterilization is mainly to form hypochlorous acid through its hydrolysis, and hypochlorous acid is further decomposed to form new ecological oxygen [O].
- 6. The extremely strong oxidizing property of the new ecological oxygen denatures the proteins of bacteria and viruses, thereby causing the death of pathogenic microorganisms.

