Hyperbaric Oxygen Chamber

负离子微压氧舱



NINGBO YANGYU HEALTH TECH CO., LTD

宁波氧誉健康科技有限公司

Company Profile



Founded in 2016, the company is a high-tech enterprise integrating research and development, manufacturing, sales and service.The main products are Hongyun series soft oxygen chamber and Noah square hardware oxygen chamber.At present, it has applied for more than 100 international and domestic patents, more than 30 certifications, and is a participant in the development of national industry standards.

The company layout of the domestic large and medium-sized cities, is committed to becoming the leader of the domestic oxygen chamber industry

Corporate History

2010
1. Supply software oxygen chamber materials to relevant enterprises
2. Just starting to understand the hyperbaric oxygen chamber

2015
1. Gain a deeper understanding of the hyperbaric oxygen chamber
2. Analyze market demand
3. Form a research and development team

2016
1. Establish the Oxygen Yu brand
2. Invite 100 customers to experience our micro pressure oxygen and collect data

2017
1. Applying for a patent
2. Yangyu 2.0, increasing the working pressure from 30KPA to 40KPA

2018
1. Product refinement: Launching high-altitude and plain oxygen chamber
2. Develop new pressure resistant and wear-resistant oxygen chamber materials
3. Yangyu 3.0, increasing the working pressure from 40KPA to 50KPA
4. Adding negative oxygen ions therapy
5. Adding music therapy

2019
1. Certified as a high-tech enterprise
2. Yangyu 4.0, adding 24V heating and cooling air conditioning
3. Participate in the drafting and formulation of Chinese industry standards
4. The products are divided into single person chamber, 2-person chamber, 4-person chamber, 8-person chamber, and 12 person chamber according to the number of users
5. Formulating enterprise standards

2022
1. Product optimization, solving the problem of pressure relief valve noise, reducing the pressure relief noise from 65dB to 40dB
2. Yangyu 5.0, connecting the soft series and hard series in one chamber
3. Participation in drafting national industry standards

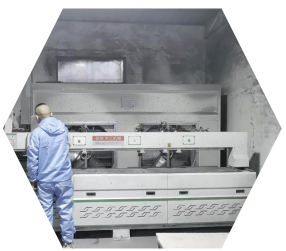
2023
1. Research and development of hard series oxygen chamber materials
2. Container type oxygen chamber are launched on the market
3. Development of Hard Series Oxygen Chamber

2024
1. NYFZ Ark Hardware Module
2. Development of High-Altitude Oxygen Chamber

Factory











The Function of Hyperbaric Oxygen and Negative ions

1. Increase oxygen partial pressure, increase oxygen content and tissue oxygen content;
2. Increase oxygen dispersion rate and effective dispersion distance;
3. Cerebrovascular contraction under intelligent oxygen chamber, cerebral blood flow reduction, cerebral edema reduction, and accordingly reduce intracranial pressure;
4. Cerebral vascular is rich, and hyperbaric oxygen can not only promote collateral circulation, but also form nerve cells to protect ischemic penumbra, and a large number of microvascular formation can repair some pathological cerebral vessels;
5. Prevent thrombosis, promote thrombosis absorption;
6. Improve brain metabolism, restore brain function;
7. Promote the increase of vertebral artery blood flow, increase the oxygen partial pressure of brainstem reticular structure system, promote awakening and life center function activities;
8. Correct metabolic disorders, prevent myocardial ischemia, hypoxia and pulmonary edema, pulmonary infection, improve liver and kidney function, promote detoxification, urination function, maintaining the balance of water and electrolyte, improving nutrition and so on are conducive to improving the overall defense function of the body.

Applicable people



Entrepreneur



Middle-aged and elderly people



Mental worker



Fatigue Group



Beauty lovers



People who need to relieve alcohol



Athletes and fitness enthusiasts

Our Products

Note: Part of products are divided into plain version (P) and plateau version (G).



Product name：Hard type hyperbaric chamber for 1-2people
Model No.： NBYY-KQD-00*(G/P)
Design pressure ： 180KPA
Working pressure： 50KPA
Dispersive oxygen concentration ⩽ 25%
Configuration： 12Vnegative ion system
Configuration： 24V temperature system
Weight： 500KGS/set
Application： for business & for home
Plain type/plateau

Our Products

Product name： hard type hyperbaric chamber for 4-6people
Model No.： NBYY-NYFZ-002(G/P)
Design pressure ： 180KPA
Working pressure： 50KPA
Dispersive oxygen concentration ⩽25%
Configuration： 12Vnegative ion system
Configuration： 24V temperature system
Weight： 800KGS/set
Application： for business & for home
Plain type/plateau



Note: Part of products are divided into plain version (P) and plateau version (G).

Our Products

Note: Part of products are divided into plain version (P) and plateau version (G).



Product name： hard type hyperbaric chamber for 1-2people
Model No.： NBYY-NYFZ-001(G/P)
Design pressure ： 180KPA
Working pressure： 50KPA
Dispersive oxygen concentration ⩽25%
Configuration： 12Vnegative ion system
Configuration： 24V temperature system
Weight： 500KGS/set
Application： for business & for home
Plain type/plateau



Product name： hard type hyperbaric chamber for 1-2people
Model No.： NBYY-NYFZ-001(G/P)
Design pressure ： 180KPA
Working pressure： 50KPA
Dispersive oxygen concentration ⩽25%
Configuration： 12Vnegative ion system
Configuration： 24V temperature system
Weight： 500KGS/set
Application： for business & for home
Plain type/plateau



Product name： hard type hyperbaric chamber for 4-6people
Model No.： NBYY-NYFZ-002(G/P)
Design pressure ： 180KPA
Working pressure： 50KPA
Dispersive oxygen concentration ⩽25%
Configuration： 12Vnegative ion system
Configuration： 24V temperature system
Weight： 800KGS/set
Application： for business & for home
Plain type/plateau

Our Products

Note: Part of products are divided into plain version (P) and plateau version (G).



Product name： hard type hyperbaric chamber for 6-8people
Model No.： NBYY-NYFZ-003(G/P)
Design pressure ： 180KPA
Working pressure： 40KPA
Dispersive oxygen concentration ⩽25%
Configuration： 12Vnegative ion system
Configuration： 24V temperature system
Weight： 1000KGS/set
Application： for business & for home
Plain type/plateau



Product name： hard type hyperbaric chamber for 8-10people
Model No.： NBYY-NYFZ-004(G/P)
Design pressure ： 180KPA
Working pressure： 35KPA
Dispersive oxygen concentration ⩽25%
Configuration： 12Vnegative ion system
Configuration： 24V temperature system
Weight： 1200KGS/set
Application： for business & for home
Plain type/plateau



Product name： hard type hyperbaric chamber for 10-12people
Model No.： NBYY-NYFZ-002(G/P)
Design pressure ： 180KPA
Working pressure： 30KPA
Dispersive oxygen concentration ⩽25%
Configuration： 12Vnegative ion system
Configuration： 24V temperature system
Weight： 1500KGS/set
Application： for business & for home
Plain type/plateau

Our Products

Note: Part of products are divided into plain version (P) and plateau version (G).



NBYY-GYYJ-001

Material: High strength flexible materials

Working pressure: 50±5KPA

The number of users: One person

Chamber diameter: L:2100×Φ700mm

NBYY-BXDR-001

Material: High strength flexible materials

Working pressure: 50±5KPA

The number of users: One person

Chamber diameter: L:2100×Φ750mm

Oxygen purity: ⩾90%

Dispersed oxygen concentration: ⩽25%

NBYY-FZCL-001

Material: High strength flexible materials

Working pressure: 50±5KPA

The number of users: One person

Chamber diameter: L:2100×Φ750mm

Oxygen purity: ⩾90%

Dispersed oxygen concentration: ⩽25%

Our Products

Note: Part of products are divided into plain version (P) and plateau version (G).



NBYY-DRYS-001(P/G)

Material: High strength flexible materials

Working pressure: 50±5KPA

The number of users: One person

Oxygen purity: ⩾90%

Dispersed oxygen concentration: ⩽25%

Negative oxygen ion content: ⩾100000/cm³

Chamber diameter: L:1800 × W : 900 × H:1600mm



NBYY-HYDT-001(P/G)

Material: High strength flexible materials

Working pressure: 50±5KPA

The number of users: Two person

Oxygen purity: ⩾90%

Dispersed oxygen concentration: ⩽25%

Chamber diameter: L:2300 × W : 1370 × H:1380mm

Negative oxygen ion content: ⩾100000/cm³

Temperature in chamber: Adjustable17-30℃

Installation method: Manufacturer installation, training and use.



NBYY-HYDT-002(P/G)

Material: High strength flexible materials

Working pressure: 50±5KPA

The number of users: Four person

Oxygen purity: ⩾90%

Dispersed oxygen concentration: ⩽25%

Chamber diameter: Φ 2100, H:2000mm

Negative oxygen ion content: ⩾300000/cm³

Temperature in chamber: Adjustable17-30℃

Installation method: Manufacturer installation, training and use.

Our Products

Note: Part of products are divided into plain version (P) and plateau version (G).



NBYY-HYDT-003(P/G)

Material: High strength flexible materials

Working pressure: 50±5KPA

The number of users: Eight person

Oxygen purity: ⩾90%

Dispersed oxygen concentration: ⩽25%

Chamber diameter: Φ 2500, H:2200mm

Negative oxygen ion content: ⩾300000/cm^3

Temperature in chamber: Adjustable17-30℃

Installation method: Manufacturer installation, training and use.



NBYY-HYDT-004(P/G)

Material: High strength flexible materials

Working pressure: 40±5KPA

The number of users: Twelve person

Oxygen purity: ⩾90%

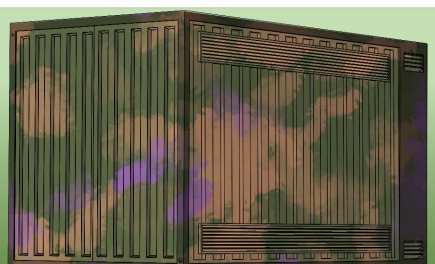
Dispersed oxygen concentration: ⩽25%

Chamber diameter: Φ 2500, L:3600mm

Negative oxygen ion content: ⩾300000/cm^3

Temperature in chamber: Adjustable17-30℃

Installation method: Manufacturer installation, training and use.



NBYY-HYDT-005(P/G)

Material: High strength flexible materials

Working pressure: 45±5KPA

The number of users: Twelve person

Oxygen purity: ⩾90%

Dispersed oxygen concentration: ⩽25%

Chamber diameter: Φ 2500, L:3600mm

Temperature in chamber: Adjustable17-30℃

Installation method: Manufacturer installation, training and use.

Glory

Enterprise qualification and honor



Foreign registered trademark



Domestic registered trademark



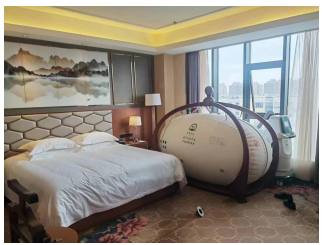
Other certifications and tests



Intellectual Property



Customer Feedback















Customer Feedback

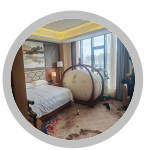


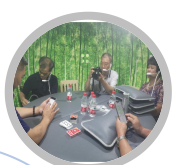
















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