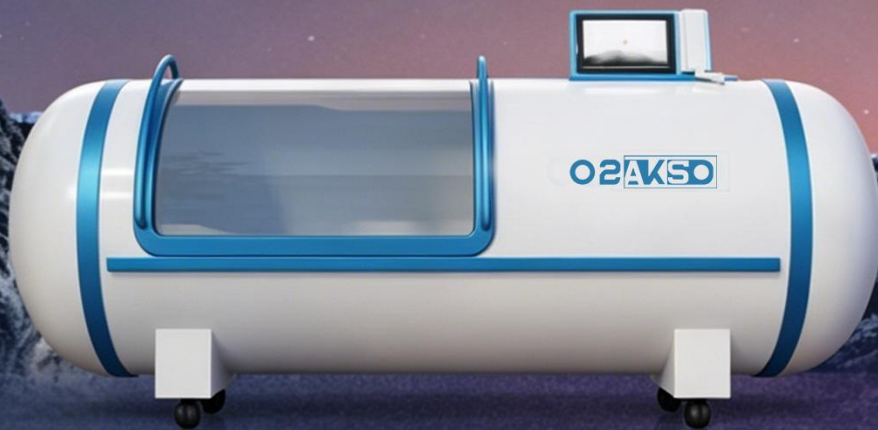




Intelligent health products



HYPERBARIC OXYGEN CHAMBER

DIRECTORY

Catalogue

01 ABOUT US

关 于 我 们

Company Introduction

Company qualifications

02 PRODUCTS

产 品 介 绍

Micro-pressure hyperbaric chamber

Red light chamber

Anhe (Shandong) Medical Technology Co., Ltd. is a comprehensive health technology system integrator that encompasses research and development, production, sales, and service. It is dedicated to providing overall solutions in the field of big health. The company boasts strong technical capabilities and production capabilities, and has further strengthened its leading position in the industry by participating in the formulation of industry standards.



Enterprise nature

A professional system integration company integrating R&D, production, sales and service.



Core business

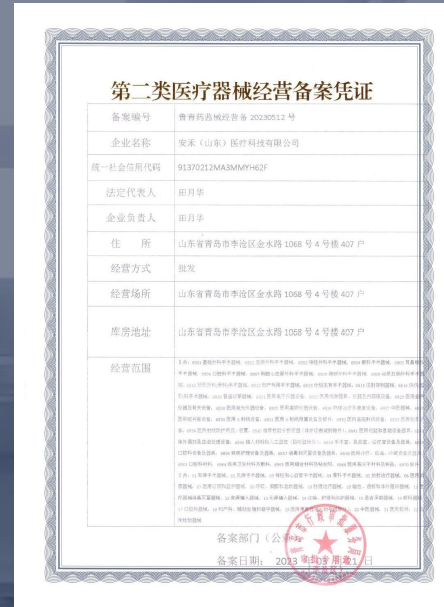
Covering intelligent hardware manufacturing, system software development, health big data analysis and business scenario empowerment.



Research and manufacturing base

An independent research and development experimental technology center, and an industrial internet model processing and manufacturing base.

Company Profile



《Second-level medical qualification》



《FCC+CE Export certificate》

FOR THE CROWD



Entrepreneur



Beauty



Middle-aged and elderly



Students / Intellectual workers



Fitness



Highland workers/travelers



Drinking alcohol detoxification



People in sub-health state



Post-operative rehabilitation

APPLICABLE SCENARIOS



Medical
institution



Health and
Wellness



Beauty and
Body Care



High-end club



Hyperbaric
Oxygen
Chamber



Maternity Center



Spa hot spring



Office premises



For household use

02 Product Introduction – hyperbaric oxygen chamber



The micro-pressure hyperbaric oxygen chamber increases the oxygen partial pressure in the blood through high-concentration oxygen, effectively increasing the blood oxygen content and enhancing the blood oxygen diffusion capacity. By regularly using the oxygen chamber, one can maintain a high level of antioxidant substances in the body, enhance the repair and regeneration of injured areas, and at the same time help restore physical functions. It has the characteristics of anti-aging, relieving fatigue, improving immunity, beautifying and nourishing the skin, improving sleep, enhancing memory, preventing and alleviating cardiovascular diseases, etc.



Hyperbaric Oxygen Chamber



安禾智能微高压氧舱
HYPERBARIC OXYGEN CHAMBER

002 Product Introduction – hyperbaric oxygen chamber



CORE ADVANTAGES

Work pressure reaches 2.0 ATA
Oxygen supply through the mask (with a
complete BIBS system) results in better
oxygen inhalation effect

Medical-grade oxygen generator, with an
oxygen output of up to 20L/MIN per person, and
an oxygen concentration of $93 \pm 3\%$
Oxygen supply is continuous after the
equipment is started

The modular assembly structure
design can meet the requirements
for elevator access and entry.

With proprietary software
control programs, there is a
lifetime free upgrade service.

The medical-grade oil-free
vortex air compressor
ensures air quality.

Programmable control system
The related electrical
components are of
internationally renowned
brands, ensuring high quality

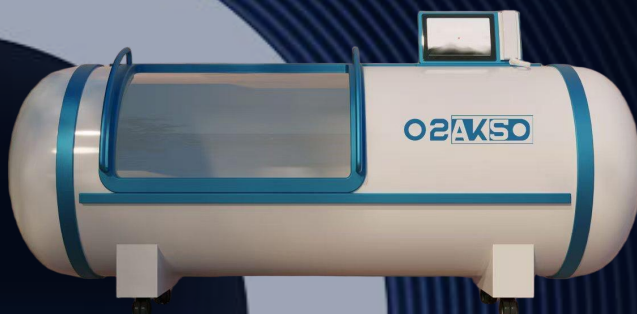


High-quality R&D team,
capable of meeting
high-end customization
requirements

The standard medical
oxygen chamber is
equipped with multiple
monitoring points inside.
The oxygen concentration
inside the chamber is not
higher than 23%. The entire
process uses a fresh air
system.

AHB-800

Metallic rigid horizontal oxygen chamber



Cabin parameters

Outer dimensions of the cabin

φ800*2000 (mm)

Cabin material

Carbon steel

Aircraft window

Standard configuration without

Surface coating

Artistic spray painting
(monochrome)

Sealed cabin door

CNC integrated frame with
12mm PC sealed door

Assembly method

Overall machine
installation.220Kg

Interior assembly

Lighting system

None

Inhalation method

Diffusion/Nasal inhalation

Audio-visual system

Standard configuration without

Air conditioning system

Customized independent air
conditioning system (water-cooled)

Sofa Function

Lying pad

Control system

10-inch control screens*2

Dialogue system

Standard configuration

Host parameters

Host model

AHZJ/B-10

Compressor configuration

Medical silent oil-free piston
compressor

Oxygen-producing molecular sieve

Imported lithium-based
molecular sieve, 10L/min,
93% concentration,
140kpa pressure

Pressure control

10-100kPa

Pressure mode

Three speed settings that
can be adjusted

Air purification

Five-stage filtration, 0.1
microns

Fresh air circulation

Intermittent

Oxygen production system

93%, 10L/min

AHB-950W

Metallic rigid horizontal oxygen chamber



Cabin parameters

Outer dimensions of the cabin

L2300*W900*H950mm

Cabin material

Fiber Reinforced Plastic

Aircraft window

Standard configuration without

Surface coating

Artistic spray painting (monochrome)

Sealed cabin door

Airbag sealing structure, PC pressure-bearing door

Assembly method

Overall machine installation.110Kg

Interior assembly

Lighting system

None

Inhalation method

Diffusion/Nasal inhalation

Audio-visual system

Standard configuration without

Air conditioning system

Customized independent air conditioning system (water-cooled)

Sofa Function

Lying pad

Control system

10-inch control screens*2

Dialogue system

Standard configuration

Host parameters

Host model

AHZJ/B-10

Compressor configuration

Medical silent oil-free piston compressor, 300KPA, 140L/min flow rate

Oxygen-producing molecular sieve

Imported lithium-based molecular sieve, 10L/min, 93% concentration, 140kpa pressure

Pressure control

10-100kPa

Pressure mode

Three speed settings that can be adjusted

Air purification

Five-stage filtration, 0.1 microns

Fresh air circulation

Intermittent

Oxygen production system

93%, 10L/min

AHB-1100

Single-person cabin



Cabin parameters

Outer dimensions of the cabin
2250*W1100*H2000mm

Standard capacity and cabin volume
Single-person, 4.83 m³

Cabin material
355B

Aircraft window
φ30*2

Surface coating
Artistic paint finish
(picture color)

Sealed cabin door
CNC integrated frame +
aviation PC double sealing

Assembly method
Assembly in modules

Interior assembly

Lighting system
LED cold light source dual-
system lighting +
atmosphere lights

Inhalation method
Diffusion/Nasal inhalation

Audio-visual system
Standard configuration
without

Air conditioning system
Independent air
conditioning system (water-
cooled)

Sofa Function
Single-seat multi-functional

Sensor system
Oxygen concentration,
temperature, humidity

Control system
Dual 10-inch control screens
inside and outside the cabin
* 2

Dialogue system
Standard configuration

Host parameters

Host model
AHZJ/B-10

Compressor configuration
Medical silent oil-free piston,
dual compressors

Oxygen-producing molecular sieve
Imported lithium-based
molecular sieve, 10L/min,
93% concentration

Pressure control
10-60kPa

Pressure mode
Three speed settings that
can be adjusted

Air purification
Five-stage filtration, 0.1
microns

Fresh air circulation
Intermittent

Oxygen production system
93%, 10L/min

Main control system
ARM main control is
scalable

AHB-1100-D

Single-person cabin



Cabin parameters

Outer dimensions of the cabin

L1900*W1100*H1900mm

Standard capacity and cabin volume

Single-person, 3.97m³

Cabin material

355B

Aircraft window

φ30*2

Surface coating

Artistic paint finish
(picture color)

Sealed cabin door

CNC integrated frame +
aviation PC double sealing

Assembly method

Assembly in modules

Interior assembly

Lighting system

LED cold light source dual-
system lighting +
atmosphere lights

Inhalation method

Diffusion/Nasal inhalation

Audio-visual system

Standard configuration
without

Air conditioning system

conditioning system (water-
cooled)

Sofa Function

Single-seat multi-functional

Sensor system

Oxygen concentration,
temperature, humidity

Control system

Dual 10-inch control screens
inside and outside the cabin
* 2

Dialogue system

Standard configuration

Host parameters

Host model

AHZJ/B-10

Compressor configuration

Medical silent oil-free piston,
dual compressors

Oxygen-producing molecular sieve

Imported lithium-based
molecular sieve, 10L/min,
93% concentration

Pressure control

10-60kPa

Pressure mode

Three speed settings that
can be adjusted

Air purification

Five-stage filtration, 0.1
microns

Fresh air circulation

Intermittent

Oxygen production system

93%, 10L/min

Main control system

ARM main control is
scalable

AHB-1700

Two-person cabin



Cabin parameters

Outer dimensions of the cabin

L2400*W1700*H2000mm

Standard capacity and cabin volume

Two people, 8.16m³

Cabin material

355B

Aircraft window

φ30*2

Surface coating

Artistic paint finish
(picture color)

Sealed cabin door

CNC integrated frame +
aviation PC double sealing

Assembly method

Assembly in modules

Interior assembly

Lighting system

LED cold light source dual-
system lighting +
atmosphere lights

Inhalation method

Diffusion/Nasal inhalation

Audio-visual system

Standard configuration
without

Air conditioning system

conditioning system (water-
cooled)

Sofa Function

Single-seat multi-functional

Sensor system

Oxygen concentration,
temperature, humidity

Control system

Dual 10-inch control screens
inside and outside the cabin
* 2

Dialogue system

Standard configuration

Host parameters

Host model

AHZJ/B-10

Compressor configuration

Medical silent oil-free piston,
three compressors

Oxygen-producing molecular sieve

Imported lithium-based
molecular sieve, 10L/min,
93% concentration

Pressure control

10-60kPa

Pressure mode

Three speed settings that
can be adjusted

Air purification

Five-stage filtration, 0.1
microns

Fresh air circulation

Intermittent

Oxygen production system

93%, 10L/min

Main control system

ARM main control is
scalable

AHB-1700D

Two-person cabin



Cabin parameters

Outer dimensions of the cabin

L1900*W1800*H1900 mm

Standard capacity and cabin volume

Two people, 6.49m³

Cabin material

355B

Aircraft window

φ30*4

Surface coating

Artistic paint finish
(picture color)

Sealed cabin door

CNC integrated frame +
aviation PC double sealing

Assembly method

Assembly in modules

Interior assembly

Lighting system

LED cold light source dual-
system lighting +
atmosphere lights

Inhalation method

Diffusion/Nasal inhalation

Audio-visual system

Standard configuration
without

Air conditioning system

Independent air
conditioning system

Sofa Function

Single-seat multi-functional

Sensor system

Oxygen concentration,
temperature, humidity

Control system

Dual 10-inch control screens
inside and outside the cabin
* 2

Dialogue system

Standard configuration

Host parameters

Host model

AHZJ/B-10

Compressor configuration

Medical silent oil-free piston,
three compressors

Oxygen-producing molecular sieve

Imported lithium-based
molecular sieve, 10L/min,
93% concentration

Pressure control

10-60kPa

Pressure mode

Three speed settings that
can be adjusted

Air purification

Five-stage filtration, 0.1
microns

Fresh air circulation

Intermittent

Oxygen production system

93%, 10L/min

Main control system

ARM main control is
scalable

Red light therapy is a photon treatment method that uses the red light waveband ranging from 600 - 750 nm to irradiate the human body, generating photochemical and biological effects.

This therapy utilizes specific wavelengths of red light to penetrate deep into the human tissues, triggering biochemical reactions within the cells, thereby achieving therapeutic and health-promoting effects.



**Red light
chamber**

CORE ADVANTAGES

Precision physiotherapy.

The red light with a wavelength of 650nm falls within the visible light range and can be well absorbed by human tissues.

High level of security. By using low-energy-density red light irradiation, there will be no thermal damage or other harmful effects on the human body.

Non-invasive and painless. The physical therapy process does not require surgical incisions or needle punctures, and it will not cause physical trauma or pain to the patient.

The operation is very simple. The design is simple, the operation is convenient, and it is easy to master.

Wide range of applications. Red Light Therapy, with its non-invasive nature and multi-target biological effects, has been widely applied in medical treatment, beauty care, rehabilitation and home health care.

The applicable population is wide-ranging. It breaks through the limitations of age, physical condition and health status, and has become a trusted physical therapy option for people of all ages and with various health needs.



AH-R2000C

Red Light Cabin

Standard Edition



Equipment parameters

Outer dimensions of the cabin

L1100*W1100*H2060mm

Number of optical cores

Medical-grade 70W * 21

Heat dissipation method

Liquid cooling plate + cooling air conditioning unit

Electric power

Constant current source 2000W + 1500W

Assembly method

Integral installation

Function configuration

Host model

AH-R2000C

Negative ion wind

Underfloor heating + negative ions

Air purification

/

Fresh air circulation

Circular cycle

Main control system

ARM main control is scalable



安禾智能微高压氧舱

 Anhe (Shandong) Medical Technology Co., Ltd.

 No. 320-8, Jiushi East Road, Liuzhou District, Qingdao City

 400-101-9896

HYPERBARIC OXYGEN CHAMBER