



HYPERBARIC CHAMBERS & OXYGEN SOLUTIONS

ENGINEERED FOR YOUR HEALTH

Oxyboss Health Technology Co., Ltd.



U.S. Office: 1536 N Fairview St Burbank CA 91505
China Factory add: Zhongcheng Life Science Park, Phase I — Kengzi Subdistrict, Pingshan District, Shenzhen
Web: www.oxyboss.com
Email: info@oxyboss.com
Tel: +86 17727849205

About OXYBOSS

U.S. Brand | China-Based Manufacturing | Home Hyperbaric Chamber Specialist

 OXYBOSS is a U.S. brand with manufacturing based in China.

 With 20+ years of experience in hyperbaric oxygen chamber technology, we focus on safety, quality, and reliable performance.

 Since 2023, we have focused on home-use chamber R&D and production for global customers.

 **20+ Years Experience**
Hyperbaric oxygen chamber technology

 **Global Certifications**
CE · ISO 9001 · ISO 13485

 **In-house R&D & QC**
Full control from design to production

 **Complete Solution Support**
From selection to after-sales



Hyperbaric Oxygen Therapy

Oxygen, Delivered Deeper Powered by Pressure

Under pressure, oxygen dissolves directly into plasma—delivering higher concentrations beyond normal breathing. This enables faster recovery, improved circulation, and cellular repair.



Key Benefits

-  **Enhanced Sleep & Stress Relief**
-  **Cognitive Boost & Mental Clarity**
-  **Cellular Anti-Aging & Longevity**
-  **Rapid Recovery & Physical Repair**
-  **Immune Support & Metabolic Vitality**



Higher Pressure

Delivered in a safe
hyperbaric environment



More Oxygen Dissolves

Oxygen dissolves directly
into blood plasma



Oxygen Reaches Deeper

Distributes throughout the body
beyond normal breathing



Cellular-Level Impact

Enhances energy, repair
and immune response



Faster Recovery

Supports natural healing
and overall wellness



Oxyboss® Hyperbaric Oxygen Chamber

Product Overview

S15T



Soft Sitting Type Triangle Hyperbaric Chamber

S158



Soft Lying Type Hyperbaric Chamber

S159



Soft Lying Type Hyperbaric Chamber

H201



Hard Lying Type Hyperbaric Chamber

H202



Hard Sitting Room Type Hyperbaric Chamber

H301



Hard Sitting Mini Room Type Hyperbaric Chamber

H401



Hard Sitting Shell Type Hyperbaric Chamber

D201



Hard Sitting Double Seats Type Hyperbaric Chamber

SOFT SITTING SERIES

SOFT SITTING TYPE TRIANGLE HYPERBARIC CHAMBER

S15T

S15T

Equipped with Oxygen Concentrator

Parameter	Specifications
Dimensions	520 450 708 mm*
Weight	50 kg
Total Air Flow	205 L/min
Rated Power	1200 W
Oxygen Concentration	93% ± 3%
Air Flow Rate	120 L/min
Oxygen Flow Rate	10 L/min
Therapy Pressure	1.1 ~ 1.5 ATA (Adjustable)
Product Features	Dual 10-inch Color Screens
Current	5 A
Voltage	110V / 220V / 240V



2 in 1 oxygen concentrator integrated oxygen concentrator and air compressor into 1 package. Its small footprint takes smaller installation room and easier connection, with 10inch colored touch screen, with all oxygen treatment data displaying.



SPECIFICATIONS

Model	S15T
Type	Soft Sitting Type / Triangle Chamber
Pressure	1.5 ATA
Material	Medical-grade TPU
Dimensions	220*70*110 cm
Weight	24 kg

APPLICATIONS



Wellness & Recovery



Sports Performance



Beauty & Anti-aging



General Health



TPU cabin material



Stable Triangle Structure



Automatic Pressure Relief Valve



YKK Zipper

SOFT LYING SERIES

SOFT LYING TYPE HYPERBARIC OXYGEN CHAMBER

S158

S158

Portable & Lightweight

Starting from only **18 kg**, easy to move, set up, and store.
Ideal for home use and wellness clinics.



Equipped with Oxygen Concentrator



Parameter	Specifications
Dimensions	520 450 708 mm*
Weight	50 kg
Total Air Flow	205 L/min
Rated Power	1200 W
Oxygen Concentration	93% ± 3%
Air Flow Rate	120 L/min
Oxygen Flow Rate	10 L/min
Therapy Pressure	1.1 ~ 1.5 ATA (Adjustable)
Product Features	Dual 10-inch Color Screens
Current	5 A
Voltage	110V / 220V / 240V

2 in 1 oxygen concentrator integrated oxygen concentrator and air compressor into 1 package. Its small footprint takes smaller installation room and easier connection, with 10inch colored touch screen, with all oxygen treatment data displaying.

SPECIFICATIONS

Model	S158
Type	Soft Lying Type
Pressure	1.5 ATA
Material	Medical-grade TPU
Dimensions	80*210cm
Weight	18kg

SOFT LYING TYPE HYPERBARIC OXYGEN CHAMBER

S159

S159



Ergonomic Lying Design



210 cm length supports comfortable lying posture for extended therapy sessions.

Extra-Wide Space



90 cm width provides more room for movement and improved comfort.

SPECIFICATIONS

Model	S159
Type	Soft Lying Type
Pressure	1.5 ATA
Material	Medical-grade TPU
Dimensions	90*210cm
Weight	21kg

Equipped with Oxygen Concentrator

Parameter	Specifications
Dimensions	520 450 708 mm*
Weight	50 kg
Total Air Flow	205 L/min
Rated Power	1200 W
Oxygen Concentration	93% ± 3%
Air Flow Rate	120 L/min
Oxygen Flow Rate	10 L/min
Therapy Pressure	1.1 ~ 1.5 ATA (Adjustable)
Product Features	Dual 10-inch Color Screens
Current	5 A
Voltage	110V / 220V / 240V



2 in 1 oxygen concentrator integrated oxygen concentrator and air compressor into 1 package. Its small footprint takes smaller installation room and easier connection, with 10inch colored touch screen, with all oxygen treatment data displaying.

HARD LYING SERIES

HARD LYING TYPE HYPERBARIC OXYGEN CHAMBER

H201



H201

Ultimate Safety & Precision

Clinical-Grade 2.0 ATA Pressure

Aerospace-Grade Aluminum Alloy

Sleek Capsule Design & Luxury Experience

SPECIFICATIONS

Model	H201
Type	Hard Lying Type / Capsule Type
Pressure	1.5ATA / 2.0 ATA
Material	Aluminum Alloy
Dimensions	220*75cm / 220*90cm
Weight	200kg

Equipped with Oxygen Concentrator & Air Cooler

Parameter	Specifications
Dimensions	520 450 708 mm*
Weight	50 kg
Total Air Flow	205 L/min
Rated Power	1200 W
Oxygen Concentration	93% ± 3%
Air Flow Rate	120 L/min
Oxygen Flow Rate	10 L/min
Therapy Pressure	1.1 ~ 2.0 ATA (Adjustable)
Product Features	Dual 10-inch Color Screens
Current	5 A
Voltage	110V / 220V / 240V



2 in 1 oxygen concentrator integrated oxygen concentrator and air compressor into 1 package. Its small footprint takes smaller installation room and easier connection, with 10inch colored touch screen, with all oxygen treatment data displaying.

HARD SITTING TYPE HYPERBARIC OXYGEN CHAMBER

H202

Spacious "Walk-in" Experience
Easy entry with a comfortable seated therapy space.

Luxury Wellness Hub
Premium interior for a comfortable wellness experience.

Expansive Vision
Large window for a more open, relaxing experience.



Robust Steel Structure
Q235 carbon steel body for stable performance.

Multi Safety Protection
Built-in safety systems for worry-free use.



Equipped with Oxygen Concentrator & Air Cooler

2 in 1 oxygen concentrator integrated oxygen concentrator and air compressor into 1 package. Its small footprint takes smaller installation room and easier connection, with 10inch colored touch screen, with all oxygen treatment data displaying.

- Hard Sitting Type / Room Type
- 2.0 ATA
- Industrial-Grade Q235 Carbon Steel
- 220*190*120cm
- 900kg

Parameter	Specifications
Dimensions	520 450 708 mm*
Weight	50 kg
Total Air Flow	205 L/min
Rated Power	1200 W
Oxygen Concentration	93% ± 3%
Air Flow Rate	120 L/min
Oxygen Flow Rate	10 L/min
Therapy Pressure	1.1 ~ 2.0 ATA (Adjustable)
Product Features	Dual 10-inch Color Screens
Current	5 A
Voltage	110V / 220V / 240V

HARD SITTING SERIES

MINI CHAMBER HYPERBARIC OXYGEN CHAMBER

H301S

H301S



Compact Mini Footprint

Space-saving design for home and wellness environments.



Dual Touchscreen Control

Internal and external touch control screens for easy operation.



Comfortable PU Sofa

Seated comfort for a more relaxed oxygen therapy experience.



Q235 Carbon Steel Structure

Durable steel body for stable, reliable performance.



Two Opening Options

Available in both front-opening & side-opening versions.

Parameter	Specifications
Dimensions	520 450 708 mm*
Weight	50 kg
Total Air Flow	205 L/min
Rated Power	1200 W
Oxygen Concentration	93% ± 3%
Air Flow Rate	120 L/min
Oxygen Flow Rate	10 L/min
Therapy Pressure	1.1 ~ 2.0 ATA (Adjustable)
Product Features	Dual 10-inch Color Screens
Current	5 A
Voltage	110V / 220V / 240V



Equipped with Oxygen Concentrator & Air Cooler

2 in 1 oxygen concentrator integrated oxygen concentrator and air compressor into 1 package. Its small footprint takes smaller installation room and easier connection, with 10 inch colored touch screen, with all oxygen treatment data displaying.



Hard Sitting Type / Mini Type



2.0 ATA



Industrial-Grade Q235 Carbon Steel



140*100*190cm



600kg



SHELL CHAMBER HYPERBARIC OXYGEN CHAMBER

H401 / H402



Streamlined Shell Design

Elegant compact design for modern home and wellness spaces.



Dual Touchscreen Control

Internal and external touchcontrol screens for easyoperation.



Electric Sofa Comfort

Equipped with an electric sofa for a more relaxed therapy experience.



Aluminum Alloy Structure

Lightweight and durable body forstable, reliable performance.



Hard Sitting Type / Shell Type



2.0 ATA



Aluminum Alloy



1 Person / 2 Persons



200*98*190cm / 200*148*170cm



400kg / 480kg

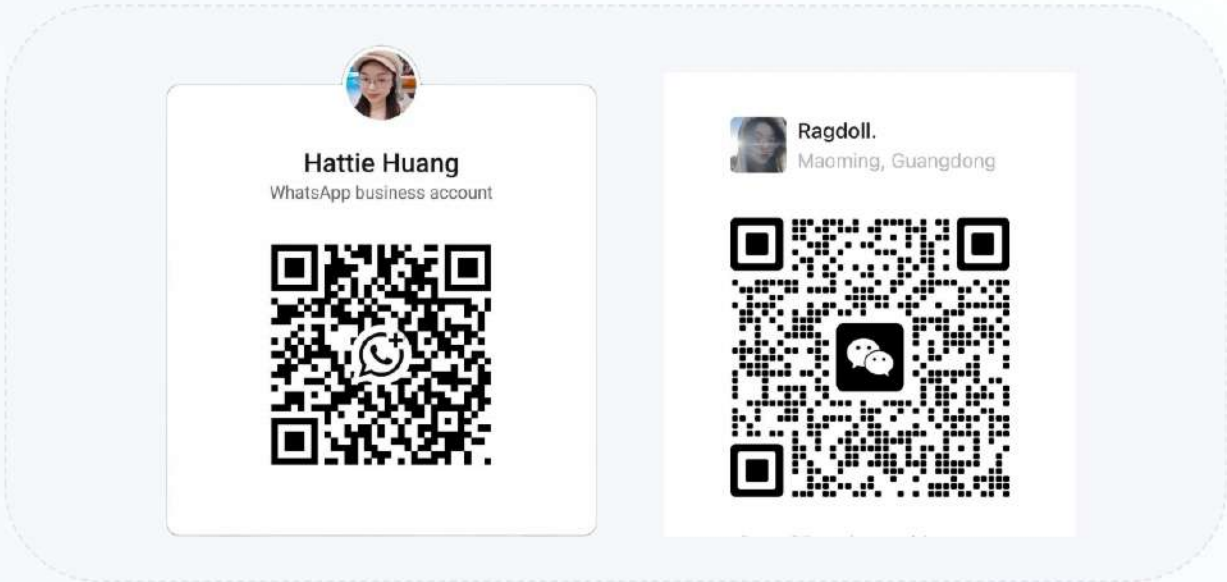


Equipped with Oxygen Concentrator & Air Cooler

2 in 1 oxygen concentrator integrated oxygen concentrator and air compressor into 1 package. Its small footprint takes smaller installation room and easier connection, with 10inch colored touch screen, with all oxygen treatment data displaying.

Parameter	Specifications
Dimensions	520 450 708 mm*
Weight	50 kg
Total Air Flow	205 L/min
Rated Power	1200 W
Oxygen Concentration	93% ± 3%
Air Flow Rate	120 L/min
Oxygen Flow Rate	10 L/min
Therapy Pressure	1.1 ~ 2.0 ATA (Adjustable)
Product Features	Dual 10-inch Color Screens
Current	5 A
Voltage	110V / 220V / 240V

Next Step- Get a Quote



Oxyboss

Contact person:	Hattie
Email:	hattie@oxyboss.com
Tel / WhatsApp:	+86 173 2211 4472
Wechat:	+86 159 1967 1223
Website:	https://oxyboss.com