

Hyperbaric Oxygen Chamber Catalogue

17 models · 1.3 to 2.0 ATA · soft shell, hard shell, veterinary and oxygen machines

Oxygen Times Ltd manufactures mild hyperbaric oxygen chambers in Nanjing, China and exports worldwide. Every chamber is pressure-tested before dispatch. Minimum order is one unit, including colour customisation and logo printing.

Range at a glance

Category	Models	What it is
Soft-Shell Chambers	8	Lightweight TPU chambers that install in an afternoon and move with the room
Hard-Shell Chambers	5	Rigid aluminium and stainless cabins for rooms that run sessions all day
Sitting Chambers	8	Upright chambers for people who want to read, work or watch through a session
1.5 ATA Chambers	8	The everyday pressure band for home, studio and daily wellness programmes
1.9 ATA Chambers	2	Higher pressure without stepping up to a full rigid installation
2.0 ATA Chambers	3	The clinical and athlete band, in rigid cabins and one foldable sitting chamber
Veterinary Chambers	1	A hard-shell chamber designed around companion animals, not adapted from one
Machines & Accessories	3	The oxygen and air supply that runs the chambers, plus the controls around them

All models

Model	Build	Pressure	Dimensions	Capacity
OTS15	Soft shell	1.5 ATA · 7 psi	Spacious upright, folding chair	Sit, 1 person
OTS15P	Soft shell	1.5 ATA · 7 psi	230 cm interior	Sit or lie, 1 person
OTS20	Soft shell	2.0 ATA	Foldable TPU sitting chamber	Sit, 1 person

Model	Build	Pressure	Dimensions	Capacity
OTSE15	Soft shell	1.5 ATA	Egg-shaped, extra headroom	Sit, recline or lie
OTB	Soft shell	1.5 ATA · 7 psi	Ø1.9 m × 2.0 m H	Walk-in, multi-person
OTL15	Soft shell	1.3 / 1.5 ATA	Ø800–900 × 2000–2200 mm	Lie down, 1 person
OTL19	Soft shell	1.9 ATA · 13 psi	Extended lie-flat interior	Lie down, 1 person
OTSA15	Soft shell	1.5 ATA	Air-column supported, Ø80 × 200 cm class	Lie down, 1 person
OHE20	Hard shell (stainless steel)	2.0 ATA · 14.7 psi	Stainless-steel sitting cabin	Sit, 1 person
OHC20	Hard shell (stainless steel)	2.0 ATA · 14.7 psi	1350 × 780 × 1900 mm	Walk-in, sit upright
OHL15 / OHL19	Hard shell (stainless steel)	1.5 – 1.9 ATA	230 cm L × Ø90 cm	Lie down, 1 person
OHS Series	Hard shell (aluminium alloy)	90 kPa maximum	2000 x 980 x 1700 mm (1P) / 2000 x 1480 x 1700 mm (2P)	1 person or 2 persons
OHD15	Hard shell (stainless steel)	up to 1.5 ATA	2400 × 1500 × 2000 mm	2–3 persons
OTP500	Soft shell	1.0 – 1.5 ATA	Hard-shell pet cabin	Companion animals
All-in-One	Machine / accessory	Oxygen + pressurised air supply	Integrated compact unit	Powers any chamber
Controller	Machine / accessory	Wireless chamber control	Handheld remote	Accessory
H2/O2 Series	Machine / accessory	TBC	318 × 318 × 625 mm	Wellness gas generator

OTS15 Spacious Sitting Chamber

Model OTS15

Spacious upright sitting chamber at 1.5 ATA with panoramic windows and room to read, work or relax.



Model	OTS15
Build type	Soft shell
Working pressure	1.5 ATA · 7 psi
Dimensions	Spacious upright, folding chair
Capacity	Sit, 1 person
Warranty	1 year (extendable +2 years)
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- Spacious upright interior
- 1.5 ATA (7 PSI) comfort
- Large panoramic windows
- Included folding chair

Overview

The Oxygen Times OTS15 is designed for people who appreciate comfort, space, and premium craftsmanship. Featuring a spacious upright design and operating at 1.5 ATA, it creates a relaxing environment where wellness becomes part of your daily lifestyle. Whether you're reading, working on a laptop, watching your favorite show, or simply enjoying quiet time, the OTS15 lets you experience hyperbaric oxygen sessions in exceptional comfort. Perfect for home wellness spaces, fitness studios, wellness centers, beauty salons, luxury resorts, and personal wellness rooms.

OTS15P Premium Sitting Chamber

Model OTS15P

Premium spacious sitting chamber with a memory-foam mattress and a shoe-style dual-use sit-or-lie interior.



Model	OTS15P
Build type	Soft shell
Working pressure	1.5 ATA · 7 psi
Dimensions	230 cm interior
Capacity	Sit or lie, 1 person
Warranty	1 year (extendable +2 years)
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- Dual-use sit-or-lie interior
- Premium memory-foam mattress
- 230 cm spacious length
- Quiet integrated air & oxygen system

Overview

The Oxygen Times OTS15P is the premium edition of our spacious sitting chamber collection, thoughtfully designed for those who expect more from every wellness session. Combining the flexibility of an upright chamber with the comfort of a full-length resting space, the OTS15P allows you to sit comfortably, stretch out completely, or simply unwind in a spacious, relaxing environment. With its premium memory foam mattress, panoramic viewing windows, and quiet integrated air & oxygen system, the OTS15P brings luxury and comfort together in one beautifully designed chamber. Perfect for home wellness rooms, fitness studios, wellness centers, beauty salons, luxury resorts, and premium lifestyle spaces.

OTS20 2.0 ATA Soft Sitting Chamber

Model OTS20

Professional portable sitting chamber delivering a true 2.0 ATA in high-strength TPU with a foldable design.



Model	OTS20
Build type	Soft shell
Working pressure	2.0 ATA
Dimensions	Foldable TPU sitting chamber
Capacity	Sit, 1 person
Warranty	1 year (extendable +2 years)
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- True 2.0 ATA performance
- Professional-grade TPU + YKK airtight zipper
- Reinforced internal support frame
- Foldable for transport and storage

Overview

2.0 ATA Soft Sitting Chamber The Oxygen Times OTS20 is a professional portable hyperbaric chamber engineered to deliver stable pressures of up to 2.0 ATA. Built with high-strength TPU, a reinforced support frame, and multiple integrated safety systems, it combines professional performance with the convenience of a foldable design. Designed for users who require true 2.0 ATA mild hyperbaric oxygen therapy, the OTS20 is ideal for wellness centers, rehabilitation facilities, sports recovery, and premium home installations. Request a Quote Email About OTS20 Oxygen Times provides complete OEM and ODM manufacturing services. Available customization includes: Company logo and branding Chamber and protective cover colors Operating pressure configuration Control system Oxygen supply configuration Accessories package Packaging design User manuals in multiple languages

OTSE15 Egg-Shaped Sitting Chamber

Model OTSE15

Extra-spacious egg-shaped chamber that lets one adult sit upright, recline or lie down at a stable 1.5 ATA.



Model	OTSE15
Build type	Soft shell
Working pressure	1.5 ATA
Dimensions	Egg-shaped, extra headroom
Capacity	Sit, recline or lie
Warranty	1 year (extendable +2 years)
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- Egg-shaped extra-headroom interior
- Sit, recline or lie freely
- Internal shape-retaining frame
- Stable 1.5 ATA operation

Overview

The Oxygen Times OTSE15 is designed for users who value comfort, space, and ease of use. Unlike conventional horizontal chambers, the OTSE15 features an innovative egg-shaped structure with a spacious interior that allows users to sit upright, relax, recline, or lie down throughout the session. Built for daily wellness routines, premium wellness spaces, and residential environments, the OTSE15 combines a stable 1.5 ATA operating pressure with advanced safety engineering, durable construction, and effortless operation.

OTB Spacious Sitting Chamber

Model OTB

Our largest soft-shell sitting chamber — a bright walk-in interior with a heavy-duty external frame at 1.5 ATA.



Model	OTB
Build type	Soft shell
Working pressure	1.5 ATA · 7 psi
Dimensions	Ø1.9 m × 2.0 m H
Capacity	Walk-in, multi-person
Warranty	1 year (extendable +2 years)
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- 2.0 m interior height, 1.9 m diameter
- Heavy-duty external support frame
- Walk-in upright comfort
- 1.5 ATA (7 PSI) stable performance

Overview

The Oxygen Times OTB Series is our largest soft-shell sitting hyperbaric chamber, designed for users who value generous interior space, easy access, and exceptional comfort. Featuring a walk-in design with a heavy-duty external support frame, the OTB provides a bright, open environment that allows users to sit naturally throughout each session. Its spacious interior makes it an excellent choice for premium wellness spaces, sports performance facilities, luxury residential settings, and professional demonstration rooms. Operating at up to 1.5 ATA (7 PSI), the OTB combines dependable performance, advanced safety engineering, and durable construction for long-term daily use.

OTL15 Lying Chamber

Model OTL15

Versatile lie-flat soft-shell chamber in three diameters, switchable between 1.3 and 1.5 ATA.



Model	OTL15
Build type	Soft shell
Working pressure	1.3 / 1.5 ATA
Dimensions	Ø800–900 × 2000–2200 mm
Capacity	Lie down, 1 person
Warranty	1 year (extendable +2 years)
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- Three diameter options
- 1.3 ATA and 1.5 ATA modes
- Lightweight, easy to relocate
- Durable full-length interior

Overview

The Oxygen Times OTL15 is a versatile soft-shell hyperbaric chamber designed for users who prefer a comfortable lie-flat experience. Available in three spacious diameters and supporting both 1.3 ATA and 1.5 ATA operating modes, the OTL15 offers exceptional flexibility for everyday wellness routines. Its lightweight construction, durable materials, and intuitive operation make it an excellent choice for home environments, wellness spaces, fitness facilities, and professional recovery studios. Whether you're looking for greater comfort, consistent performance, or easy daily operation, the OTL15 delivers a reliable pressurized environment designed for long-term use.

OTL19 Premium Soft Lying Chamber

Model OTL19

Premium soft-shell chamber reaching 1.9 ATA (13 PSI) with automatic pressure control and an external frame.



Model	OTL19
Build type	Soft shell
Working pressure	1.9 ATA · 13 psi
Dimensions	Extended lie-flat interior
Capacity	Lie down, 1 person
Warranty	1 year (extendable +2 years)
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- Up to 1.9 ATA (13 PSI)
- Automatic pressure control
- Reinforced external frame + cover
- Spacious lie-flat interior

Overview

The Oxygen Times OTL19 is a premium soft-shell hyperbaric chamber designed for users seeking enhanced pressure capability while maintaining the comfort and portability of a soft-shell system. Operating at up to 1.9 ATA (13 PSI), the OTL19 combines advanced automatic pressure control, durable construction, and a spacious lie-flat design to deliver a smooth, reliable, and user-friendly experience. Complete with an external support frame and protective cover, the OTL19 is well suited for luxury residential spaces, wellness studios, sports performance facilities, and professional demonstration environments.

OTSA15 Inflatable Lying Chamber

Model OTSA15

Compact inflatable lying chamber with an air-column support system — lightweight, quick to set up, stable at 1.5 ATA.



Model	OTSA15
Build type	Soft shell
Working pressure	1.5 ATA
Dimensions	Air-column supported, Ø80 × 200 cm class
Capacity	Lie down, 1 person
Warranty	1 year (extendable +2 years)
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- Reinforced inflatable air-column frame
- Stable 1.5 ATA operation
- Lightweight and portable
- Quick setup, convenient storage

Overview

The Oxygen Times OTSA15 is a compact inflatable soft-shell hyperbaric chamber designed to deliver a comfortable lie-flat experience with reliable 1.5 ATA operating pressure. Unlike conventional soft chambers, the OTSA15 features an innovative inflatable air-column support system that enhances structural stability while maintaining excellent portability. Lightweight, easy to install, and engineered for dependable daily operation, it is an ideal solution for home wellness spaces, recovery studios, fitness facilities, and mobile applications. Since its introduction, the OTSA15 platform has maintained an outstanding record for reliable performance, reflecting Oxygen Times' commitment to quality and safety.

OHE20 Hard-Shell Sitting Chamber

Model OHE20

Premium stainless-steel 2.0 ATA sitting chamber with intelligent automatic pressure control and a zero-gravity cabin.



Model	OHE20
Build type	Hard shell (stainless steel)
Working pressure	2.0 ATA · 14.7 psi
Dimensions	Stainless-steel sitting cabin
Capacity	Sit, 1 person
Warranty	1 year (extendable +2 years)
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- Premium stainless-steel hard shell
- Up to 2.0 ATA
- Intelligent one-touch pressure control
- Large digital display + wireless system
- Zero-gravity ergonomic recline

Overview

The Oxygen Times OHE20 is a premium hard-shell hyperbaric oxygen chamber designed for professional wellness, recovery, and performance environments. Constructed from high-strength stainless steel and equipped with intelligent pressure control, advanced safety systems, and a luxurious seating cabin, the OHE20 delivers stable operation at pressures up to 2.0 ATA. Combining robust engineering with modern automation, the OHE20 is built for frequent commercial use while providing exceptional comfort, reliability, and ease of operation.

OHC20 Cubic Sitting Chamber

Model OHC20

Spacious cubic walk-in hard-shell chamber with upright seating and stable 2.0 ATA performance.



Model	OHC20
Build type	Hard shell (stainless steel)
Working pressure	2.0 ATA · 14.7 psi
Dimensions	1350 × 780 × 1900 mm
Capacity	Walk-in, sit upright
Warranty	1 year (extendable +2 years)
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- Cubic upright walk-in design
- Up to 2.0 ATA (14.7 PSI)
- Precision automatic pressure control
- Generous headroom and legroom

Overview

The Oxygen Times OHC20 is a spacious cubic hyperbaric chamber designed for users who value generous interior space, comfortable seating, and a more open chamber environment. With dimensions of 1350 × 780 × 1900 mm and operating pressure of up to 2.0 ATA, the OHC20 combines a practical cubic structure with reliable pressure control, durable construction, and user-focused comfort. Its upright configuration provides greater freedom of movement than conventional lying chambers, making it an excellent choice for premium wellness spaces, sports performance facilities, luxury residential environments, and professional experience centers.

OHL15 / OHL19 Hard-Shell Lying Chamber

Model OHL15 / OHL19

Premium lie-flat hard-shell chamber in a lightweight aluminum-alloy body, available in 1.5 or 1.9 ATA.



Model	OHL15 / OHL19
Build type	Hard shell (stainless steel)
Working pressure	1.5 – 1.9 ATA
Dimensions	230 cm L × Ø90 cm
Capacity	Lie down, 1 person
Warranty	1 year (extendable +2 years)
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- Rigid aluminum-alloy hard shell
- 1.5 ATA or 1.9 ATA configurations
- 230 cm × Ø90 cm lie-flat interior
- Quiet operation, easy maintenance

Overview

The Oxygen Times OHL Series combines premium hard-shell construction, spacious lie-flat comfort, and precision pressure control in a refined hyperbaric chamber designed for demanding users. Available in 1.5 ATA and 1.9 ATA configurations, the OHL Series delivers a stable and comfortable pressurized environment supported by advanced engineering, durable materials, and intuitive operation. With its lightweight aluminum alloy chamber, modern appearance, and quiet performance, the OHL Series is an excellent choice for luxury residences, wellness centers, sports performance facilities, and professional demonstration spaces.

OHS Series Hyperbaric Chamber

Model OHS Series

Rigid aluminium shell chamber with a 40 mm polycarbonate door, in 1-person and 2-person configurations at 90 kPa.



Model	OHS Series
Build type	Hard shell (aluminium alloy)
Working pressure	90 kPa maximum
Dimensions	2000 x 980 x 1700 mm (1P) / 2000 x 1480 x 1700 mm (2P)
Capacity	1 person or 2 persons
Warranty	1 year (extendable +2 years)
Lead time	10-30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit, OEM, ODM and colour customise

Key features

- Rigid aluminum construction
- Spacious upright design
- 40 mm transparent polycarbonate door
- 90 kPa maximum pressure
- 1-person or 2-person configurations
- Electric seating, warm LED lighting

Overview

The Oxygen Times Shell Hyperbaric Chamber combines a rigid aluminum-alloy Chamber, a large transparent polycarbonate door, spacious interior, and integrated pressure and oxygen systems in a modern enclosed design. Available in single-person and two-person configurations, the Shell Series is designed for users who value comfort, easy access, premium finishing, and dependable everyday operation.

OHD15 Multi-Person Chamber

Model OHD15

Spacious 2–3 person chamber built from CNC-machined aerospace-grade aluminum with fast modular assembly.



Model	OHD15
Build type	Hard shell (stainless steel)
Working pressure	up to 1.5 ATA
Dimensions	2400 × 1500 × 2000 mm
Capacity	2–3 persons
Warranty	1 year (extendable +2 years)
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- Aerospace-grade aluminum profile
- CNC-precision modular construction
- 2–3 person capacity
- Fast installation, easy maintenance

Overview

The Oxygen Times OHD15 is a spacious multi-person hyperbaric chamber designed for applications where interior capacity, structural stability, and efficient installation are essential. Featuring a precision-engineered aerospace-grade aluminum profile structure, the OHD15 replaces traditional hand-welded construction with CNC-machined components and modular assembly. This approach provides consistent manufacturing accuracy, a clean modern appearance, and faster installation. With a capacity of approximately 2–3 users and a spacious 2400 × 1500 × 2000 mm configuration, the OHD15 offers a practical solution for premium wellness spaces, sports performance facilities, and larger commercial environments.

OTP500 Veterinary Chamber

Model OTP500

Professional hard-shell hyperbaric chamber for companion animals, with a 7-inch touchscreen and 1.0–1.5 ATA control.



Model	OTP500
Build type	Soft shell
Working pressure	1.0 – 1.5 ATA
Dimensions	Hard-shell pet cabin
Capacity	Companion animals
Warranty	1 year (extendable +2 years)
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- Adjustable 1.0–1.5 ATA
- Designed for companion animals
- 7-inch touchscreen control
- Real-time O₂ and pressure monitoring

Overview

The Oxygen Times OTP500 is a professional hard-shell hyperbaric oxygen chamber designed specifically for companion animals. Built for veterinary professionals, pet wellness providers, animal recovery centers, and premium home pet care, the OTP500 delivers stable hyperbaric oxygen sessions in a safe, comfortable, and intelligently controlled environment. With adjustable operating pressures from 1.0 to 1.5 ATA, integrated environmental monitoring, oxygen enrichment, and multiple independent safety systems, the OTP500 is engineered for dependable daily operation while prioritizing both animal comfort and operator convenience.

All-in-One Oxygen & Air Machine

Model All-in-One

Integrated oxygen concentrator and air compressor in one compact unit — the shared power source for our chambers.



Model	All-in-One
Build type	Machine / accessory
Working pressure	Oxygen + pressurised air supply
Dimensions	Integrated compact unit
Capacity	Powers any chamber
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- Oxygen concentrator + air compressor in one
- Quiet continuous-duty operation
- Compatible across the OT chamber range
- Compact, easy to place

Overview

The Oxygen Times All-in-One machine combines an oxygen concentrator and an air compressor in a single compact body, supplying both concentrated oxygen and pressurised air for a hyperbaric session. It is the common power unit paired with our soft-shell chambers, engineered for quiet, reliable continuous-duty operation.

Handheld Wireless Controller

Model Controller

Wireless handheld controller to monitor and adjust compatible Oxygen Times chambers without leaving your seat.



Model	Controller
Build type	Machine / accessory
Working pressure	Wireless chamber control
Dimensions	Handheld remote
Capacity	Accessory
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- Wireless remote operation
- Monitor and adjust key functions
- Clean, intuitive interface
- For Oxygen Times units only

Overview

The Handheld Wireless Controller provides convenient remote control of compatible Oxygen Times chamber systems, letting users monitor and adjust key operating functions without being restricted to the main unit. Designed for simple, intuitive operation, it is exclusively compatible with Oxygen Times-manufactured main units.

Hydrogen-Oxygen Generator

Model H2/O2 Series

Advanced hydrogen-oxygen wellness generator producing a controlled flow of high-purity hydrogen and oxygen through electrolysis — quiet, stable and easy to use.



Model	H2/O2 Series
Build type	Machine / accessory
Dimensions	318 × 318 × 625 mm
Capacity	Wellness gas generator
Lead time	10–30 days (after testing)
Shipping	Sea / air freight, worldwide
MOQ / OEM	1 unit · OEM, ODM & colour customise

Key features

- High-purity hydrogen output
- Stable, consistent gas flow
- Advanced electrolysis technology
- Intelligent one-touch control
- Quiet, low-noise operation
- Compact & modern design
- Easy daily operation

Overview

The Oxygen Times Hydrogen-Oxygen Generator produces a controlled flow of hydrogen and oxygen gas through an advanced electrolysis system. During operation, purified water is separated to generate hydrogen-rich, oxygen-containing gas, delivered through a dedicated output for convenient everyday use. Designed around stable output, precise control, quiet operation and everyday convenience, it offers a simple way to bring hydrogen-oxygen technology into a modern wellness routine. Available in six models (900C03 to 4500C02) with hydrogen output from 200 to 3000 ml/min and oxygen from 100 to 1500 ml/min, AC110V 60Hz / AC220V 50Hz, noise ≤45–49 dB.

Ordering and support

Manufacturer	Oxygen Times Ltd
Address	Building 5, Tian'An Park, No.36 Yongfeng Road, Qinghuai, Nanjing City, China
Established	2016
Minimum order	1 unit
Lead time	10-30 days after quality testing
Freight	Air 7-10 days, sea 4-6 weeks, worldwide
Export markets	More than 40 countries
Warranty	1 year, extendable by 2 further years
Support	Remote installation guidance and lifetime online technical support
Contact	sales@o2times.com · WhatsApp +86 180 6880 3928

This document describes equipment. It is not medical advice. How a hyperbaric chamber may be used, and by whom, is set by the regulations of the country it is installed in, and meeting them is the buyer's responsibility. No product certification is claimed; values the factory does not publish are marked TBC.