

OHE20 Hard-Shell Sitting Chamber

Model OHE20 · specification sheet

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.

What ships in the box

Everything required for operation is supplied with every OHE20 system. A fully assembled stainless-steel sitting chamber with integrated smart controls and comprehensive safety systems. Digital operating system featuring automatic pressure management, real-time monitoring, and an intuitive touchscreen interface. Professional oxygen masks, tubing, connectors, and accessories compatible with high-concentration oxygen systems. Includes hoses, valves, fittings, maintenance accessories, and detailed operating manuals. Online installation guidance, commissioning assistance, operator training, and long-term technical support are provided by the Oxygen Times engineering team.

Quality control before shipment

- Pressure testing before dispatch
- Airtightness inspection
- Functional performance testing
- Appearance inspection
- Export packaging inspection

Certifications

TBC — no certificate numbers or issuing bodies are published for this model. Request the current certification position for your market from the factory before ordering.

Ordering

Minimum order	1 unit, including colour customisation
Lead time	10-30 days after quality testing, confirmed at order
Freight	Air freight 7-10 days, sea freight 4-6 weeks
OEM / ODM	Logo, colour, packaging, manuals, accessories, pressure configuration, destination electrical standard
Warranty	1 year, extendable by 2 further years
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.