

OHC20 Cubic Sitting Chamber

Model OHC20 · specification sheet

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.

Technical specifications

Chamber Type	Cubic Sitting Chamber
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Maximum Operating Pressure	2.0 ATA
Configuration	Upright / Sitting
Pressure Control	Automatic
Oxygen Supply	Up to 93–95%, depending on configuration
Structure	Rigid Cubic Chamber
Safety System	Automatic Relief + Manual Pressure Release
OEM / ODM	Available

Quality control before shipment

- Pressure testing
- Airtightness inspection
- Control-system testing
- Functional inspection
- 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.