



Hard-Shell Hyperbaric Oxygen Chambers

Twenty-one 2.0 ATA models for home, clinical and commercial use — from a 39-inch single-occupant chamber to a four-person multiplace.

2026 PRODUCT CATALOGUE

ABOUT US

Wellness center operators, not an online marketing company

We founded Citizen OxyWellness, LLC in 2024, and operate today as a wellness center in Dothan, AL, offering hard-shell Hyperbaric Oxygen, Photobiomodulation Red Light, Molecular Hydrogen, and Whole-Body Vibration Therapy to the public.

Sourcing first-quality equipment at a competitive cost forced us to become experts in the pricing, features, and manufacturers behind this equipment — so we became distributors ourselves. Our relationships with manufacturers are solid and our own center's equipment has performed well.

We offer hyperbaric chambers manufactured by two different manufacturers, in Standard grade Q345R carbon alloy pressure vessel steel and Premium grade 304SS stainless steel. All chamber doors and windows are polycarbonate rather than acrylic, for its flexibility and strength.

Our pricing includes shipping, and white-glove installation and training at your location on orders of items priced at \$10,000 or more — no add-ons to surprise you. Applicable taxes are additional.

Twenty-one

Hard-shell models, from \$29,999 to \$79,999

2.0 ATA

Six pressure levels from 1.1 to 2.0 ATA, with constant fresh air flow

20–30 yrs

Expected service life of a well-maintained 304SS chamber

WHY 2.0 ATA

What 2.0 ATA Means — and Why It Determines Results

Atmospheres absolute (ATA) measures total pressure inside a chamber — ambient atmospheric pressure (1.0 ATA at sea level) plus any pressure added above that baseline. At 2.0 ATA, oxygen enters the lungs at twice sea-level pressure.

Henry's Law governs what follows: gases dissolve into fluids in direct proportion to applied pressure on that gas. At 2.0 ATA, oxygen saturates not only hemoglobin in red blood cells, but the more fluid blood plasma and tissue fluid, reaching areas compromised circulation can't consistently supply.

Chambers running at 1.3 or 1.5 ATA produce only a partial version of this effect. At 2.0 ATA with an oxygen generator or concentrator, inhaled oxygen content can rise from 21% up to roughly 93% ± 3% — nearly 4.5 times more oxygen, plus double the atmospheric pressure.

Most peer-reviewed HBOT protocols run at 2.0 ATA for 1–2 hours. Purchasing a chamber below that ATA pressure means operating outside the parameters most published research uses.

	2.0 ATA Hard Shell	Soft / Portable Chamber
MAX PRESSURE	2.0 ATA and below	1.3 to 1.5 ATA
WALL MATERIAL	Steel or polycarbonate	Fabric, urethane, or nylon
OXYGEN DELIVERY	93% ± 3% via generator or tank	Usually ambient air (21% oxygen)
ENTRY PRICE	From \$29,999	From \$6,000
BEST FOR	Home, clinical & commercial protocols	Home recovery, travel, mild therapy

THE RANGE

Twenty-One Models at a Glance

Model	Configuration	Occupancy	Oxygen	Size L x W x H (in.)	Price
CO1001	Lie-Down	1 person	10 L/min	69 x 40.5 x 73.5	\$29,999
CO1002	Seated	1 person	10 L/min	69 x 40.5 x 73.5	\$34,999
CO1003	Seated with Windows	1 person	10 L/min	59 x 74 x 80.5	\$39,999
CO1004	Slim Seated	1 person	10 L/min	54.5 x 74 x 80.5	\$37,999
CO1005	Exercise / Workout	1 person	20 L/min	107 x 77 x 76.5	\$41,999
CO1006	Handicap Access	1 person	10 L/min	90.5 x 77 x 71	\$39,999
CO1008	Work / Office Egg	1 person	10 L/min	84.5 x 66 x 71	\$42,999
CO2001	Face-to-Face	2 people	20 L/min	86.5 x 40.5 x 75	\$44,999
CO2002	Modifiable Width	1–2 people	20 L/min	98.5 x 33/37/40.5 x 75	\$47,999
CO2003	Standard	2 people	20 L/min	81.5 x 66 x 71	\$49,999
CO2004	Side-to-Side Window	2 people	20 L/min	82.5 x 66 x 71	\$52,999
CO2005	Twin Doors Walk-In	2 people	20 L/min	83.5 x 74 x 80.5	\$54,999
CO2006	Walk-In Spa	2 people	20 L/min	82.5 x 74 x 80.5	\$53,999
CO2007	Streamlined Side-to-Side	2 people	20 L/min	81.5 x 66 x 71	\$51,999
CO4001	Standard	4 people	40 L/min	98.5 x 66 x 71	\$64,999
CO4002	Extended	4 people	40 L/min	143.5 x 66 x 69	\$69,999
CO4003	Twin Windows	4 people	40 L/min	124 x 74 x 77	\$74,999
CO4004	Multi-Window	4 people	40 L/min	124 x 74 x 77	\$79,999
CO5001	Single Seat	1–2 people	All-in-one unit	90.5 x 39.5 x 75	\$56,999
CO5002	Two Seat	1–5 people	All-in-one unit	81.5 x 65 x 69	\$64,999
CO5004	Four Seat	1–5 people	All-in-one unit	98.5 x 65 x 69	\$74,999

All dimensions are stated in L x W x H. Standard grade chambers split into sections for delivery through an 800 mm (31.5 in.) doorway; Premium grade chambers cannot be split. Pricing is based on a BIBS oxygen mask and BIBS safety system; other mask systems are available at no cost.

SINGLE-PERSON CHAMBER

CO1001

Lie-Down

\$29,999

Vertical entry with a spacious 39-inch interior diameter, where competitors offer 32, 34 or 36 inches. Panoramic canopy with optional starlight ceiling and a vibration bed.

OCCUPANCY	1 person
OXYGEN FLOW	10 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
INTERIOR DIAMETER	39 in.
CAPSULE HEIGHT	45 in.
PRODUCT SIZE	1750 × 1025 × 1870 mm (69 × 40.5 × 73.5 in.)



SINGLE-PERSON CHAMBER

CO1002

Seated

\$34,999

A full powered seat with massage, ventilation and footrest, plus BIBS mask oxygen. The chamber splits apart to ride an elevator and pass any 31.5-inch door opening.

OCCUPANCY	1 person
OXYGEN FLOW	10 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
WIDTH OPTIONS	830 / 926 / 1025 mm (33 / 37 / 40.5 in.)
PRODUCT SIZE	1750 × 1025 × 1870 mm (69 × 40.5 × 73.5 in.)



SINGLE-PERSON CHAMBER

CO1003

Seated with Windows

\$39,999

An extra-wide curved side door gives step-in seated entry, with a powered recliner carrying massage and footrest.

OCCUPANCY	1 person
OXYGEN FLOW	10 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
ENTRY	Extra-wide curved side door, step-in seated
PRODUCT SIZE	1500 × 1875 × 2050 mm (59 × 74 × 80.5 in.)



SINGLE-PERSON CHAMBER

CO1004

Slim Seated

\$37,999

Just 54.5 inches wide for scale deployment — pair two of these with a two-person unit for four billable seats in one room. Full powered seat.

OCCUPANCY	1 person
OXYGEN FLOW	10 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
FOOTPRINT WIDTH	54.5 in.
PRODUCT SIZE	1385 × 1875 × 2050 mm (54.5 × 74 × 80.5 in.)



SINGLE-PERSON CHAMBER

CO1005

Exercise / Workout

\$41,999

A large-body chamber for exercise and sports recovery, sized to add your own exercise equipment inside the cabin.

OCCUPANCY	1 person
OXYGEN FLOW	20 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
INTENDED USE	Exercise and sports recovery, add-your-own equipment
PRODUCT SIZE	2714 × 1951 × 1943 mm (107 × 77 × 76.5 in.)



SINGLE-PERSON CHAMBER

CO1006

Handicap Access

\$39,999

A compact chamber sized to roll a wheelchair or gurney directly into, with a polycarbonate door and viewing window.

OCCUPANCY	1 person
OXYGEN FLOW	10 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
ACCESS	Wheelchair or gurney roll-in
PRODUCT SIZE	2293 × 1951 × 1808 mm (90.5 × 77 × 71 in.)



SINGLE-PERSON CHAMBER

CO1008

Work / Office Egg

\$42,999

A luxury egg-shaped chamber for med spas, resorts and residences, with a semi-reclined powered seat and optional starlight ceiling.

OCCUPANCY	1 person
OXYGEN FLOW	10 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
FINISHES	Champagne gold, pearl white, matte black
PRODUCT SIZE	2150 × 1675 × 1800 mm (84.5 × 66 × 71 in.)



TWO-PERSON CHAMBER

CO2001

Face-to-Face

\$44,999

Only 41 inches wide in a tandem lie-down layout for apartments and slim studio bays, with two independent powered recliners and dual BIBS masks.

OCCUPANCY	2 people
OXYGEN FLOW	20 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
WIDTH OPTIONS	830 / 926 / 1025 mm (33 / 37 / 40.5 in.)
MASKS	Dual BIBS
PRODUCT SIZE	2200 × 1025 × 1900 mm (86.5 × 40.5 × 75 in.)



TWO-PERSON CHAMBER

CO2002

Modifiable Width

\$47,999

Configurable widths for one- or two-person seated use in narrow rooms and compact studios, with pricing varying by configuration.

OCCUPANCY	1–2 people
OXYGEN FLOW	20 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
WIDTH OPTIONS	830 / 926 / 1025 mm (33 / 37 / 40.5 in.)
MASKS	Dual BIBS
PRODUCT SIZE	2500 × 830/926/1025 × 1900 mm (98.5 × 33/37/40.5 × 75 in.)



TWO-PERSON CHAMBER

CO2003

Standard

\$49,999

The commercial workhorse: two full powered seats facing each other, dual BIBS masks, shared parts and simple maintenance.

OCCUPANCY	2 people
OXYGEN FLOW	20 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
SEATING	Two full powered seats, facing
MASKS	Dual BIBS
PRODUCT SIZE	2070 × 1675 × 1800 mm (81.5 × 66 × 71 in.)



TWO-PERSON CHAMBER

CO2004

Side-to-Side Window

\$52,999

A full-height panoramic side window eases first-session claustrophobia and showcases the chamber on your floor. Two powered massage seats.

OCCUPANCY	2 people
OXYGEN FLOW	20 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
WINDOW	Full-height panoramic side
MASKS	Dual BIBS
PRODUCT SIZE	2100 × 1675 × 1800 mm (82.5 × 66 × 71 in.)



TWO-PERSON CHAMBER

CO2005

Twin Doors Walk-In

\$54,999

Standing walk-in entry through twin panoramic automated doors, with room for a trainer or a wheelchair to turn inside the cabin.

OCCUPANCY	2 people
OXYGEN FLOW	20 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
ENTRY	Twin panoramic automated doors, standing walk-in
MASKS	Dual BIBS
PRODUCT SIZE	2120 × 1875 × 2050 mm (83.5 × 74 × 80.5 in.)



TWO-PERSON CHAMBER

CO2006

Walk-In Spa

\$53,999

The same generous walk-in cabin as the CO2005, with softened curves and an ambient light ring for hotel and resort design.

OCCUPANCY	2 people
OXYGEN FLOW	20 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
STYLING	Softened curves, ambient light ring
MASKS	Dual BIBS
PRODUCT SIZE	2100 × 1875 × 2050 mm (82.5 × 74 × 80.5 in.)



TWO-PERSON CHAMBER

CO2007

Streamlined Side-to-Side

\$51,999

Rounded doors and windows soften the machine-like look for clinics or technology offices. Two powered massage seats.

OCCUPANCY	2 people
OXYGEN FLOW	20 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
STYLING	Rounded doors and windows
MASKS	Dual BIBS
PRODUCT SIZE	2070 × 1675 × 1800 mm (81.5 × 66 × 71 in.)



FOUR-PERSON CHAMBER

CO4001

Standard

\$64,999

Four full powered seats and four independent BIBS masks — four billable sessions per hour. The curved wide-body hull still splits through an 800 mm doorway.

OCCUPANCY	4 people
OXYGEN FLOW	40 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
SEATING	Four full powered seats
MASKS	Four independent BIBS
PRODUCT SIZE	2500 × 1675 × 1800 mm (98.5 × 66 × 71 in.)



FOUR-PERSON CHAMBER

CO4002

Extended

\$69,999

Efficient seated group sessions for wellness clubs, sports recovery programs and chain sites.

OCCUPANCY	4 people
OXYGEN FLOW	40 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
INTENDED USE	Wellness clubs, sports recovery, chain sites
PRODUCT SIZE	3650 × 1675 × 1750 mm (143.5 × 66 × 69 in.)



FOUR-PERSON CHAMBER

CO4003

Twin Windows

\$74,999

A rounded body for wellness centers, spas and hospitality, with nose breathing and face-mask upgrades available.

OCCUPANCY	4 people
OXYGEN FLOW	40 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
MASK UPGRADES	Nose breathing and face-mask options
PRODUCT SIZE	3150 × 1875 × 1950 mm (124 × 74 × 77 in.)



FOUR-PERSON CHAMBER

CO4004

Multi-Window

\$79,999

A multi-window, multi-door design giving a more open service view — suited to spa and sports recovery programs.

OCCUPANCY	4 people
OXYGEN FLOW	40 L/min
PRESSURE	Six levels, 1.1–2.0 ATA
OXYGEN PURITY	93% ± 3% via oxygen generator
PRESSURIZATION	≤ 10 minutes
SHELL MATERIAL	Q345R carbon alloy steel (Standard) or 304SS stainless steel (Premium), polycarbonate doors and windows
ELECTRICAL	240V, 15–35 amp (120V, 15–20 amp on custom build)
DELIVERY	Splits into sections for an 800 mm (31.5 in.) doorway
DESIGN	Multi-window, multi-door
PRODUCT SIZE	3150 × 1875 × 1950 mm (124 × 74 × 77 in.)



PREMIUM INTEGRATED-MOLDING SERIES

CO5001

Single Seat

\$56,999

An upright single-seat chamber — the narrowest premium footprint, at 39.5 inches wide. Built on a 304SS stainless steel cylinder with a high-strength polycarbonate sliding door, and an integrated-molding cabin that is quieter and more durable than a screw-assembled square chamber.

OCCUPANCY	1–2 people (one seat)
PRESSURE	2.0 ATA
SESSION TIME	30–120 minutes
NOISE	≤ 60 dB
SHELL MATERIAL	304SS stainless steel cabin, polycarbonate sliding door
ALL-IN-ONE MACHINE	Air enricher, oxygen generator and cooling system, 1700 × 320 × 600 mm (67 × 12.5 × 23.5 in.), 85 kg, movable
ELECTRICAL	240V 60Hz 1300W
COLORS	Carbon black, pearlescent silver, bright red, gemstone blue, vibrant orange, macaron pink, or custom
CABIN SIZE	2300 × 1000 × 1900 mm (90.5 × 39.5 × 75 in.)
CABIN WEIGHT	380 kg
DELIVERY	Premium grade chambers cannot be split



PREMIUM INTEGRATED-MOLDING SERIES

CO5002

Two Seat

\$64,999

The two-seat integrated chamber — the standard configuration of the premium series. Built on a 304SS stainless steel cylinder with a high-strength polycarbonate sliding door, and an integrated-molding cabin that is quieter and more durable than a screw-assembled square chamber.

OCCUPANCY	1–5 people (two seats)
PRESSURE	2.0 ATA
SESSION TIME	30–120 minutes
NOISE	≤ 60 dB
SHELL MATERIAL	304SS stainless steel cabin, polycarbonate sliding door
ALL-IN-ONE MACHINE	Air enricher, oxygen generator and cooling system, 1700 × 320 × 600 mm (67 × 12.5 × 23.5 in.), 85 kg, movable
ELECTRICAL	240V 60Hz 1300W
COLORS	Carbon black, pearlescent silver, bright red, gemstone blue, vibrant orange, macaron pink, or custom
CABIN SIZE	2070 × 1650 × 1750 mm (81.5 × 65 × 69 in.)
CABIN WEIGHT	400 kg
DELIVERY	Premium grade chambers cannot be split



PREMIUM INTEGRATED-MOLDING SERIES

CO5004

Four Seat

\$74,999

The four-seat extended chamber — the highest-capacity model in the premium series. Built on a 304SS stainless steel cylinder with a high-strength polycarbonate sliding door, and an integrated-molding cabin that is quieter and more durable than a screw-assembled square chamber.

OCCUPANCY	1–5 people (four seats)
PRESSURE	2.0 ATA
SESSION TIME	30–120 minutes
NOISE	≤ 60 dB
SHELL MATERIAL	304SS stainless steel cabin, polycarbonate sliding door
ALL-IN-ONE MACHINE	Air enricher, oxygen generator and cooling system, 1700 × 320 × 600 mm (67 × 12.5 × 23.5 in.), 85 kg, movable
ELECTRICAL	240V 60Hz 1300W
COLORS	Carbon black, pearlescent silver, bright red, gemstone blue, vibrant orange, macaron pink, or custom
CABIN SIZE	2500 × 1650 × 1750 mm (98.5 × 65 × 69 in.)
CABIN WEIGHT	660 kg
DELIVERY	Premium grade chambers cannot be split



MATERIALS

Q345R Carbon Steel vs. 304 Stainless Steel

Standard Grade — Q345R

Q345R is a low-alloy manganese, high-strength specialized boiler and pressure vessel steel (closely equivalent to ASTM A516 Grade 70) commonly used for industrial and medical pressure shells.

It offers a higher yield strength (≥ 345 MPa) than 304SS (≥ 304 MPa) and good tensile properties, with good welding performance — vital for a seamless, leak-proof pressure vessel shell.

Specialized flame-retardant, non-toxic and oxygen-compatible coatings are applied to internal and external surfaces to prevent corrosion and withstand high oxygen partial pressures. A well-coated and maintained Q345R chamber will last 15–20 years, and as long as a stainless chamber if those coatings are well maintained.

Premium Grade — 304SS

304SS is an 18-8 chromium-nickel austenitic stainless steel providing high structural integrity, strong natural corrosion resistance, and a long operational lifespan. It is generally given additional corrosion-resistant coatings.

The exterior is painted or powder-coated; the interior steel is polished and undergoes a chemical bath to maximize corrosion resistance. A well-maintained 304SS chamber will last 20–30 years.

Because of that superior corrosion resistance against ambient moisture and oxygen exposure, 304SS carries a higher manufacturing and purchase cost than Q345R.

Any hyperbaric chamber built for human occupancy using steel must strictly comply with recognized safety frameworks like the ASME PVHO-1 (Pressure Vessels for Human Occupancy) standard, undergo rigorous non-destructive flaw detection such as X-ray testing, and pass hydrostatic proof inspections.

CUSTOMIZATION

Customization of Your Chamber

All of our Hyperbaric Oxygen Chamber models include a standard base price with a defined set of standard features, which we will provide for your review. Any chamber model can then be customized to meet your specific preferences and requirements — certain customizations are available at no additional cost, while others may involve an additional charge.

AVAILABLE CUSTOMIZATION OPTIONS

- Exterior and interior colors
- Interior and exterior lighting
- TV, speakers, and other electronics
- Oxygen generator output: 10, 20, or 40 L/min
- Air-enricher compressor air output and electrical power
- Chamber shell pressure rating
- Interior wall and floor coverings
- Seat type, fabric, and upholstery
- Chamber control systems
- Oxygen mask type and compatibility
- Chamber cooling system
- Red light (400–700 nm) panels inside the chamber

Independent Interior and Exterior Controls

Every chamber can be entered and exited by one person from inside, or with an exterior attendant using 2-way phone intercom — even during an electrical power outage. Controls cover door opening and closing, oxygen mask choices, session timing, pressurization adjustment, oxygen flow rates, interior cooling, depressurization speed, emergency depressurization, emergency door release and entertainment.

Electrical Requirements

Our chambers generally use 240V, 15–35 amp electrical power. 120V, 15–20 amp power is possible in smaller chamber situations if custom ordered and built for 120V usage. We confirm circuit and breaker requirements before you order.

WHY CHOOSE US

Turnkey Delivery, Backed for the Life of the Chamber

What Every Purchase Includes

Chamber, oxygen and normal-air delivery hardware, cooling systems, installation documentation, direct access to a product specialist, and white-glove installation and training at your location.

Fits Through the Door

Standard grade chambers split into sections for delivery through an 800 mm (31.5 in.) doorway. Our reference minimum is an 860 mm (34 in.) door width and 2000 mm (79 in.) door height.

Financing Available

Citizen Oxy lending partners offer financing for qualifying purchases, spreading payments across a structured term. Pre-qualification carries no purchase commitment.

Price-Match Guarantee

We will beat any verified price. Curbside freight shipping is included in the continental USA, with white-glove delivery, assembly and training on orders over \$10,000 in total devices cost, excluding taxes.

We service your equipment during the warranty period free of charge, and after the warranty period at our standard rates for travel, parts and service. Pricing of chambers is based on a BIBS oxygen mask and BIBS safety system; other mask systems are available at no cost.



Repair Poor Health, Don't Just Manage It

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All dimensions are stated in L x W x H. Equipment in this catalogue is sold for non-medical, general wellness use. It is not intended to diagnose, treat, cure, or prevent any disease. Statements have not been evaluated by the FDA. Always consult a qualified healthcare provider before starting any new wellness therapy.