OXYLIVING

LIVE BETTER. LIVE LONGER.



PRODUCT CATALOG · 2026

High oxygen. *Precisely* engineered.

Premium oxygen chambers that generate their own oxygen, hand-built from aircraft-grade aluminum and made to order for homes, spas and performance teams.

Exterior color, interior materials and layout are specified around your space — then our own team delivers, installs and looks after it.





i.

On-site oxygen

93% concentration generated inside the system — no external tanks to store, swap or refill.

ii.

Aircraft-grade build

Seamless 508x-series aluminum bodies, engineered and welded to certified tolerances.

iii.

Made to order

Any RAL Classic color outside, 280+ upholstery materials inside, seating or bed layouts.



CRAFTSMANSHIP

Every chamber is designed, welded and finished by our engineering partner, Tesan Global Engineering.

WHO WE ARE

Hand-built to order. *Delivered* in the US.

OxyLiving Inc., based in Dania Beach, Florida, is the US home of Oxyliving. Every chamber is designed, welded and finished by our engineering partner Tesan Global Engineering — then delivered, installed and serviced here by our own team.

Oxyliving chambers are delivered and supported in more than twenty countries, from private homes and recovery studios to clinics and institutional facilities.

US HOME

Dania Beach, Florida

26.05° N · 80.14° W

Delivered, installed & serviced by our own team

~10

DAYS

From stock to installed, across the US

8–12

WEEKS

Made to order, built to your specification

2

YEARS

Manufacturer's warranty on every chamber

20+

COUNTRIES

Delivered and supported worldwide

What happens *inside.*

Inside an Oxyliving chamber you breathe oxygen generated on site, within a gently pressurized cabin — a calm, controlled hour designed to support rest, recovery and general well-being.

1.0 ATA

Step in

Settle into the sealed cabin at normal ambient pressure.

2.0 ATA

Pressurize

Pressure rises gently and automatically, in about 8 to 14 minutes depending on the model.

93 %

Breathe

Oxygen concentrated from room air on site, with automatic ventilation cycles throughout.

CERTIFIED & COMPLIANT

CE | BS EN 13445-2 | ISO 9001:2015 | ISO 45001 | ISO 3834-2 | WPQR | ISO 14001

Oxyliving chambers are wellness devices and are not intended to diagnose, treat, cure or prevent any disease. They are not a substitute for professional medical advice.

Seven chambers.
One standard.

From a seated single-person chamber to a twelve-person institutional system — one engineering platform, one safety architecture, one way of finishing.



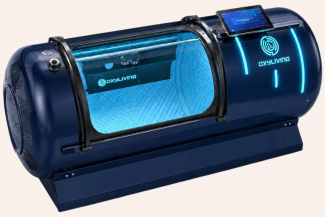
01

Avicenna

Single-Person Hyperbaric Oxygen Chamber

1 person · 73×63 in

OXYL-1S



02

Cezeri

Single-Person Hyperbaric Oxygen Chamber

1 person · 35×87 in

OXYL-1H



03

Kagan

Walk-In Hyperbaric Oxygen Chamber

1 person · 47×63×79 in

OXYL-1K



04

Farabi

Two-Person Hyperbaric Oxygen Chamber

2 person · 73×84 in

OXYL-2S



05

Taragay

Four-Person Hyperbaric Oxygen Chamber

4 person · 73×115 in

OXYL-4S



06

Taragay XL

Four-Person Hyperbaric Oxygen Chamber

4 person · 73×146 in

OXYL-4S XL



07

Biruni

Multiplace Hyperbaric Oxygen Chamber

12 + 2 occupants + operators · Custom layout

OXYL-XXMS

MADE TO ORDER

Every model, *your way.*

Any RAL Classic color outside, 280+ upholstery materials inside, seating or bed layouts — specified around your space.



01 / 07 · OXYL-1S

Avicenna

Single-Person Hyperbaric Oxygen Chamber

Seated. Single-Person Hyperbaric Chamber.

The Avicenna is a seated oxygen chamber designed and hand-built by Oxyliving. Like every Oxyliving chamber, it generates its own oxygen on site and is finished to order — you choose the exterior color and interior materials, and our team delivers and installs it.

CAPACITY	CABIN TYPE	OPERATING PRESSURE	OXYGEN CONCENTRATION
1	Armchair	2	93%
Person	seated	ATA	±2 on-site

FOOTPRINT	WEIGHT	OXYGEN OUTPUT	TIME TO PRESSURE
73×63	1,323–1,653	20	~9
in (185×160 cm) · ~32 ft² (~3 m²)	lb (600–750 kg)	L/min	min

Body material	5084 aluminum	Inner diameter	65 in (165 cm)
Compressor	200 L/min	Cooling	Water cooled chiller
Control	Dual LCD auto/manual	Sensors	2× pressure sensors
Power	120 V / 60 Hz · 24V interior	Designed for	Home office · spa

93% On-Site Oxygen · Single-Person Cabin · Aircraft-Grade Aluminum · Seated Comfort · Auto & Manual Control · Made to Order



02 / 07 · OXYL-1H

Cezeri

Single-Person Hyperbaric Oxygen Chamber

Lie-Down. Home-Sized Hyperbaric Chamber.

The Cezeri is a lie-down oxygen chamber designed and hand-built by Oxyliving. Like every Oxyliving chamber, it generates its own oxygen on site and is finished to order — you choose the exterior color and interior materials, and our team delivers and installs it.

CAPACITY	CABIN TYPE	OPERATING PRESSURE	OXYGEN CONCENTRATION
1	Bed	2	93%
Person	lie-down	ATA	±2 on-site

FOOTPRINT	WEIGHT	OXYGEN FLOW	TIME TO PRESSURE
35×87	573–639	20	~8
in (90×220 cm) · ~24 ft² (~2.2 m²)	lb (260–290 kg)	L/min	min

Body material	5083 aluminum	Height	35 in (90 cm)
Cooling	Water cooled chiller	Control	Dual LCD touch
Power	120 V / 60 Hz · 24V interior	Safety sensors	2× O_2 sensors
Ventilation	Auto every 10–15 min	Designed for	Home office · spa

93% On-Site Oxygen · Whisper-Quiet · Aircraft-Grade Aluminum · 2 ATA Pressure · Dual LCD Touch Control · Made to Order



03 / 07 · OXYL-1K

Kagan

Walk-In Hyperbaric Oxygen Chamber

Walk-In. Single-Person Hyperbaric Cabin.

The Kagan is a walk-in oxygen cabin designed and hand-built by Oxyliving. Like every Oxyliving chamber, it generates its own oxygen on site and is finished to order — you choose the exterior color and interior materials, and our team delivers and installs it.

CAPACITY	CABIN TYPE	OPERATING PRESSURE	OXYGEN CONCENTRATION
1	Armchair	2	93%
Person	seated	ATA	±6 on-site

DIMENSIONS	WEIGHT	OXYGEN OUTPUT	TIME TO PRESSURE
47×63×79	1,653–1,764	20	~10
in (120×160×200 cm) · ~43 ft² (~4 m²)	lb (750–800 kg)	L/min	min

Shape	Rectangular walk-in	Body material	5088 aluminum
Compressor	200 L/min	Cooling	Water cooled chiller
Control	Dual LCD auto/manual	Sensors	2× pressure sensors
Power	120 V / 60 Hz · 24V interior	Designed for	Home office · spa

93% On-Site Oxygen · Single-Person Cabin · Aircraft-Grade Aluminum · Rectangular Walk-In · Auto & Manual Control · Made to Order



04 / 07 · OXYL-2S

Farabi

Two-Person Hyperbaric Oxygen Chamber

Two-Person. Shared Sessions. Hyperbaric Chamber.

The Farabi is a two-person oxygen chamber designed and hand-built by Oxyliving. Like every Oxyliving chamber, it generates its own oxygen on site and is finished to order — you choose the exterior color and interior materials, and our team delivers and installs it.

CAPACITY	CABIN TYPE	OPERATING PRESSURE	OXYGEN CONCENTRATION
2	Twin	2	93%
Person	armchairs	ATA	on-site

FOOTPRINT	WEIGHT	OXYGEN OUTPUT	VENTILATION
73×84	1,653–1,764	40	Auto
in (185×213 cm)	lb (750–800 kg)	L/min	cycles

Body material	5083 aluminum	Cooling	Water cooled chiller
Control	Auto & manual	Safety sensors	2× pressure sensors
Filtration	Particle filter	Session memory	10 sessions
Power	120 V / 60 Hz	Designed for	Home office · spa

93% On-Site Oxygen · Two-Person Cabin · Aircraft-Grade Aluminum · Twin Armchairs · Auto & Manual Control · Made to Order



05 / 07 · OXYL-4S

Taragay

Four-Person Hyperbaric Oxygen Chamber

Four-Person. Group Sessions. Hyperbaric Room.

The Taragay is a four-person oxygen chamber designed and hand-built by Oxyliving. Like every Oxyliving chamber, it generates its own oxygen on site and is finished to order — you choose the exterior color and interior materials, and our team delivers and installs it.

CAPACITY	CABIN TYPE	OPERATING PRESSURE	OXYGEN CONCENTRATION
4	Four	2	93%
Person	armchairs	ATA	±4 on-site

FOOTPRINT	WEIGHT	OXYGEN OUTPUT	TIME TO PRESSURE
73×115	2,205–2,425	80	~12
in (185×292 cm) · ~75 ft² (~7 m²)	lb (1000–1100 kg)	L/min	min

Body material	5086 aluminum	Inner diameter	65 in (165 cm)
Compressor	600 L/min	Cooling	Water cooled chiller
Control	Dual LCD auto/manual	Sensors	2× pressure sensors
Power	120 V / 60 Hz · 24V interior	Designed for	Home office · spa

93% On-Site Oxygen · Four-Person Cabin · Aircraft-Grade Aluminum · Four Armchairs · Auto & Manual Control · Made to Order



06 / 07 · OXYL-4S XL

Taragay XL

Four-Person Hyperbaric Oxygen Chamber

Four Seats. More Space. Hyperbaric Room.

The Taragay XL is a large-format four-person oxygen chamber designed and hand-built by Oxyliving. Like every Oxyliving chamber, it generates its own oxygen on site and is finished to order — you choose the exterior color and interior materials, and our team delivers and installs it.

CAPACITY	CABIN TYPE	OPERATING PRESSURE	OXYGEN CONCENTRATION
4	Four	2	93%
Person	armchairs	ATA	±5 on-site

FOOTPRINT	WEIGHT	OXYGEN OUTPUT	TIME TO PRESSURE
73×146	2,425–2,646	80	~14
in (185×370 cm) · ~86 ft² (~8 m²)	lb (1100–1200 kg)	L/min	min

Body material	5087 aluminum	Inner diameter	65 in (165 cm)
Compressor	600 L/min	Cooling	Water cooled chiller
Control	Dual LCD auto/manual	Sensors	2× pressure sensors
Power	120 V / 60 Hz · 24V interior	Designed for	Home office · spa

93% On-Site Oxygen · Four-Person Cabin · Aircraft-Grade Aluminum · Four Armchairs · Auto & Manual Control · Made to Order



07 / 07 · OXYL-XXMS

Biruni

Multiplace Hyperbaric Oxygen Chamber

12+2 Capacity. Institutional. Multiplace Chamber.

The Biruni is a multiplace oxygen system designed and hand-built by Oxyliving. Like every Oxyliving chamber, it generates its own oxygen on site and is finished to order — you choose the exterior color and interior materials, and our team delivers and installs it.

CAPACITY	CABIN TYPE	OPERATING PRESSURE	WEIGHT
12 + 2	Multiplace	—	48,502
occupants + operators	walk-in		lb (22,000 kg)

VENTILATION

250

LPM

Body material	Aircraft-grade aluminum	Control	Operator control station
Monitoring	Occupant systems	Air handling	Advanced ventilation & A/C
Layout	Custom seating or beds	Safety	Redundant components
Designed for	Institutions & facilities		

Up to 12 + 2 Occupants · Multiplace Cabin · Modular Architecture · Aircraft-Grade Build · Made to Order



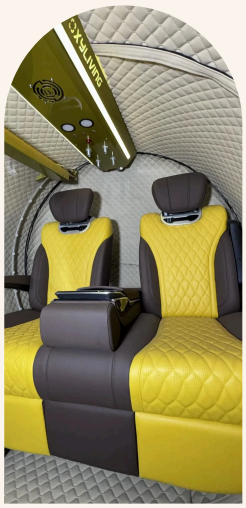
INSIDE THE CABIN

A cabin, not a *chamber.*

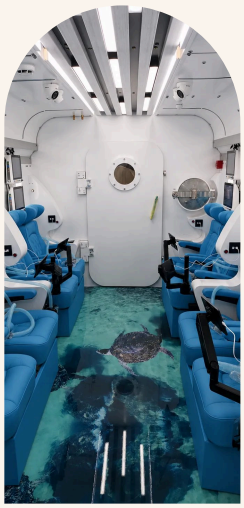
Every surface a guest touches is considered. Hand-finished quilted upholstery, adjustable seating and calm ambient light turn a technical system into a place people want to return to.



Single armchair
Avicenna · Kagan



Twin & four-seat lounges
Farabi · Taragay



Multiplace seating
Biruni

Smart display

An in-cabin monitor for television, film and music.

Adaptive seating

Auto-adjustable armchairs, leg rests or a bed-style layout.

Ambient light

Tunable LED lighting throughout the cabin.

Fine materials

Quilted faux leathers and textiles, flame-retardant options.

Any color outside.
Any feel inside.

EXTERIOR · RAL CLASSIC

Every shell is lacquered to order in high-gloss or matte. Our Exterior Color Chart shows 155 colors; any RAL Classic color is available on request.



INTERIOR · UPHOLSTERY

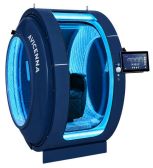
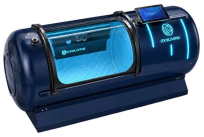
Seats, walls and trim are upholstered to order. Our Interior Materials Chart shows 284 faux leathers and textiles, including flame-retardant collections.



Download both charts at **oxy.living/catalogues** · Physical samples on request.

Compare the *seven.*

2 ATA operating pressure · 93% oxygen, generated on site · 120 V / 60 Hz · Water-cooled, whisper-quiet

	MODEL	CAPACITY	FOOTPRINT	WEIGHT	OXYGEN
	Avicenna OXYL-1S	● 1 person	73×63 ~32 ft² (~3 m²)	1,323–1,653 lb	20 L/min ~9 min to pressure
	Cezeri OXYL-1H	● 1 person	35×87 ~24 ft² (~2.2 m²)	573–639 lb	20 L/min ~8 min to pressure
	Kagan OXYL-1K	● 1 person	47×63×79 ~43 ft² (~4 m²)	1,653–1,764 lb	20 L/min ~10 min to pressure
	Farabi OXYL-2S	●● 2 people	73×84 in (185×213 cm)	1,653–1,764 lb	40 L/min
	Taragay OXYL-4S	●●●● 4 people	73×115 ~75 ft² (~7 m²)	2,205–2,425 lb	80 L/min ~12 min to pressure
	Taragay XL OXYL-4S XL	●●●● 4 people	73×146 ~86 ft² (~8 m²)	2,425–2,646 lb	80 L/min ~14 min to pressure
	Biruni OXYL-XXMS	●●●●●●●●●●●○○ 12 + 2 operators	Custom layout	48,502 lb	250 LPM

Values as published on oxy.living; metric equivalents on each model page. Biruni is configured per facility. Final specifications are confirmed with your quote.

From our floor to your *first session.*

Your chamber doesn't arrive as a box of parts. Our own team delivers it, places it, connects it and commissions it on site — then trains yours before we leave.

01

Pre-delivery site check

Dimensions, access, power and ventilation, checked against our site list.

02

Delivery & placement

Transport and careful positioning, with floors and access routes protected.

03

Assembly & connection

Final assembly, electrical and gas connections, integration with your room.

04

Commissioning & safety test

Pressure testing, calibration and safety checks, documented in a report.

05

Operator training

Hands-on training for your team before sign-off.

2-YEAR MANUFACTURER'S WARRANTY · COVERED

- Structural body and pressure vessel
- Seals and core mechanical parts
- Control units, sensors and electronics
- Warranty labor and remote support

NOT COVERED

- Accidental or impact damage
- Unauthorized modifications or repairs
- Normal-wear consumables (e.g. filters)
- Use outside the operating guidelines

Your full warranty document spells out the details. Scheduled maintenance, genuine spare parts and direct technical support continue beyond the warranty.

OXYLIVING

LIVE BETTER. LIVE LONGER.

REQUEST A QUOTE

Tell us about your space.

oxy.living/request-a-quote

OxyLiving Inc. · 1855 Griffin Rd, Unit B216, Dania Beach, FL 33004

+1 (416) 720-8262 · info@oxy.living · oxy.living

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