Hyperbaric Oxygen Chambers

2024/2025 Product Catalog









OXYCELL HARD CHAMBERS



OXYPRO VISION

Type	Monoplace Hard Lying Chamber
Pressure	1.5 ATA/2.0 ATA
Dimensions	30-36" W x 89" L
Price	\$27,900-\$36,800



OXYPRO EXCEL

Type	Monoplace Hard Sitting Chamber
Pressure	1.5 ATA/2.0 ATA
Dimensions	34" W x 60" H x 79" L
Price	\$49,800-\$53,900





OXYCELL SOFT CHAMBERS



OXYMAX AERO

Type	Monoplace Portable Lying Chamber		
Pressure	1.4 ATA/1.5 ATA		
Dimensions	32-36" W x 90" L		
Price	\$9,900-\$16,800		



OXYMAX LOUNGE

Type	Monoplace Portable Sitting Chamber
Pressure	1.4 ATA/1.5 ATA
Dimensions	27" W x 43" H x 71" L
Price	\$12,900-\$16,900





OXYPRO VISION HYPERBARIC CHAMBER

OXYPRO VISION HARD CHAMBER

Revolutionize your healing and recovery with the OxyPro Vision hyperbaric chamber. Built with aviation-grade materials, the OxyPro Vision Series Chamber offers superior performance, advanced technology and robust safety features.

- Monoplace Hard Lying Chamber
- Maximum Operating Pressure: 1.5 ATA / 2.0 ATA
- Chamber Diameter: 30" (3000 Series) / 36" (3600 Series)
- Oxygen Purity: 90-97%
- Oxygen Concentrator: 10.0 Liter/Min.
- Chamber Material: Stainless Steel & Aircraft Grade PC
- Easy Single User Operation (Internal & External Controls)
- Easily Adjustable Pressure Settings
- Dual X-Large Aircraft Grade Double Layered Windows
- Aviation Grade Reinforced Transparent Door
- 2 Year Warranty Included

Experience state-of-the-art hyperbaric treatment with the OxyPro Vision Series Chamber.



MODEL	PRESSURE	OXYGEN	DIMENSIONS	PRICE
OXYPRO VISION 3000	1.5 ATA	10.0 Liter/Min	30" D x 89" L	\$27,900.00
OXYPRO VISION 3600	1.5 ATA	10.0 Liter/Min	36" D x 89" L	\$29,800.00
OXYPRO VISION 3000	2.0 ATA	10.0 Liter/Min	30" D x 89" L	\$33,900.00
OXYPRO VISION 3600	2.0 ATA	10.0 Liter/Min	36" D x 89" L	\$36,800.00





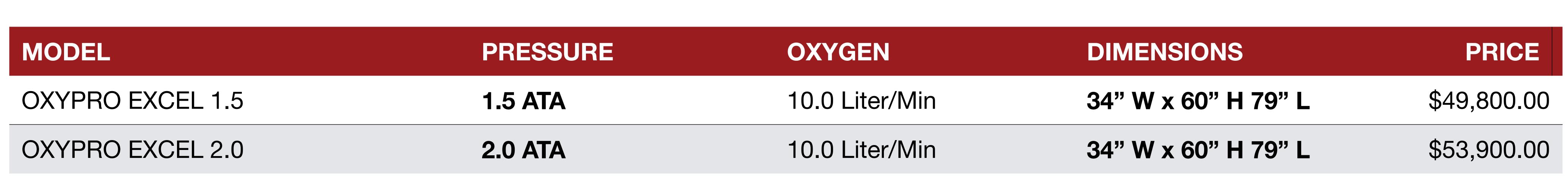
OXYPRO EXCEL HYPERBARIC CHAMBER

OXYPRO EXCEL HARD CHAMBER

Elevate your health and recovery with the OxyPro Excel Hyperbaric Oxygen Chamber. This sitting-type chamber is designed for comfort and ease of use, combining advanced technology and durability for a superior therapy experience.

- Monoplace Hard Lying Chamber
- Maximum Operating Pressure: 1.5 ATA / 2.0 ATA
- Chamber Dimensions: 34" W x 60" H 79" L
- Oxygen Purity: 90-97%
- Oxygen Concentrator: 10.0 Liter/Min.
- Chamber Material: Stainless Steel & Aircraft Grade PC
- Easy Single User Operation (Internal & External Controls)
- Easily Adjustable Pressure Settings
- Dual X-Large Aircraft Grade Double Layered Windows
- Aviation Grade Reinforced Transparent Door
- 2 Year Warranty Included











OXYMAX AERO HYPERBARIC CHAMBER

OXYMAX AERO SOFT CHAMBER

The OxyMax Aero soft shell lying-type chamber combines advanced technology, portability, performance, safety, and ease of use for a superior therapy experience at an affordable price.

- Monoplace Soft Lying Chamber
- Maximum Operating Pressure: 1.4 ATA / 1.5 ATA
- Chamber Diameter: 32" (3200 Series) /36" (3600 Series)
- Oxygen Purity: 90-97%
- Oxygen Concentrator: 10.0 Liter/Min.
- Chamber Material: Medical grade TPU coated PET
- Easy Single User Operation (Internal & External Controls)
- Easily Adjustable Pressure Settings
- 7 Reinforced Double Layered Windows
- Easy-To-Use All-In-One Operatin
- 2 Year Warranty Included

Experience the best in portable hyperbaric therapy with the OxyMax Aero.



MODEL	PRESSURE	OXYGEN	DIMENSIONS	PRICE
OXYMAX AERO 3200	1.4 ATA	10.0 Liter/Min	32" D x 90" L	\$9,900.00
OXYMAX AERO 3600	1.4 ATA	10.0 Liter/Min	36" D x 90" L	\$11,900.00
OXYMAX AERO 3200	1.5 ATA	10.0 Liter/Min	32" D x 90" L	\$14,800.00
OXYMAX AERO 3600	1.5 ATA	10.0 Liter/Min	36" D x 90" L	\$16,800.00





OXYMAX LOUNGE HYPERBARIC CHAMBER

OXYMAX LOUNGE SOFT CHAMBER

Experience the ultimate in relaxation and recovery with the OxyMax Lounge Hyperbaric Oxygen Chamber. This reclining soft shell chamber combines advanced technology, comfort, and ease of use for a superior therapy experience.

- Monoplace Soft Sitting Chamber
- Maximum Operating Pressure: 1.4 ATA / 1.5 ATA
- Chamber Dimensions: 27" W x 43" H x 71" L
- Oxygen Purity: 90-97%
- Oxygen Concentrator: 10.0 Liter/Min.
- Chamber Material: Medical grade TPU coated PET
- Easy Single User Operation (Internal & External Controls)
- Easily Adjustable Pressure Settings
- High Visibility Double Layered Windows
- Easy-To-Use All-In-One Operating Unit
- 2 Year Warranty Included

Transform your hyperbaric oxygen therapy sessions with the OxyMax Lounge.



MODEL	PRESSURE	OXYGEN	DIMENSIONS	PRICE
OXYPRO LOUNGE 1.4	1.4 ATA	10.0 Liter/Min	27" W x 43" H x 71" L	\$12,900.00
OXYPRO LOUNGE 1.5	1.5 ATA	10.0 Liter/Min	27" W x 43" H x 71" L	\$16,900.00





OXYCELL ALL-IN-ONE MACHINE

Effortless Hyperbaric Therapy with the Oxycell All-In-One Machine

With just one button, you can activate an optimal therapy environment that ensures precise oxygen delivery, consistent operating pressure, dehumidification, temperature control, and maximum air purity.

OXYGEN CONCENTRATOR

Oxygen Flow: 10.0 Liters/Min. Oxygen Purity: 90-97% Adjustable Oxygen Flow. Continuous Oxygen Production

AIR COMPRESSOR

Air Flow: 87 Liters/Min. Filter: Double Activated Carbon

COOLING MACHINE

X2 - Dehumidifier + Refrigeration

ANION

Air Ionizer (Negative Ion Generator) Purification System

ANTI-VIRUS

Nano Water Ion Technology. 99% Virus Sterilization Rate







WHO NEEDS HBOT?



Hyperbaric oxygen therapy (HBOT) has been proven to heal a broad spectrum of injuries and disorders in men, women and children of all ages, with 14 FDA approved insurance reimbursable indications, plus over 100 internationally approved indications.

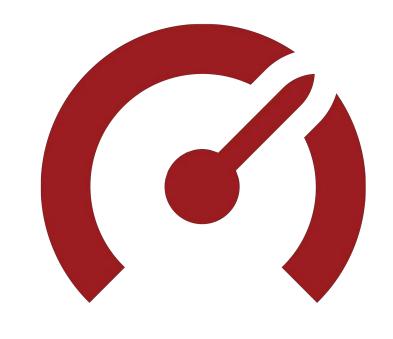
Because of the regenerative powers of oxygen for cellular function, HBOT has also been embraced as a powerful way to increase longevity, boost overall wellness and reverse the biological markers of aging.

A long list of celebrities and athletes attribute their radiant health and speedy recovery to hyperbaric therapy. Cristiano Ronaldo, Gwyneth Paltrow, Justin Bieber, Tony Robbins, Joe Rogan and Bryan Johnson are among the many who all use HBOT regularly.





HOW DOES HBOT WORK?



Increased Pressure

Inside a hyperbaric chamber, increased pressure decreases the size of gas molecules, such as oxygen and nitrogen (Boyle's Law). This pressure also creates a gradient (Henry's Law) that causes oxygen to dissolve directly into the blood plasma independent of hemoglobin/red blood cells.



Pure Oxygen

Hyperbaric oxygen therapy (HBOT) typically uses 94% to 100% pure oxygen inside the chamber, compared to approximately 21% oxygen contained in normal ambient air. An oxygen concentrator converts ambient air into near 100% pure oxygen, eliminating the need for an oxygen tank.



Cellular Regeneration

By breathing pure oxygen under increased pressure, up to 20X more oxygen travels through the bloodstream to organs and tissues, fueling mitochondria to boost cellular energy. This results in accelerated healing, increased longevity and numerous holistic health benefits.





THE BENEFITS OF HBOT

Hyperbaric Oxygen Therapy (HBOT) provides a comprehensive range of health benefits by optimizing oxygen delivery to tissues, enhancing cellular function, and reducing inflammation. Whether for specific medical conditions or general wellness, HBOT offers significant potential to improve health outcomes and support overall vitality.



Neurological

HBOT has shown promise in treating neurological conditions such as traumatic brain injury (TBI), stroke, and cerebral palsy. The increased oxygen supply to the brain can support recovery of brain function and improve cognitive abilities.



Enhanced Healing & Recovery

From surgical wounds to chronic injuries, HBOT accelerates the healing process. It supports tissue repair, reduces scarring, and improves recovery outcomes.



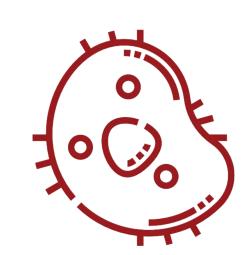
Wellness & Longevity

HBOT has been linked to anti-aging benefits, including improved skin health, reduced appearance of wrinkles, and overall enhanced vitality. The therapy's ability to lengthen telomeres is a key factor in its anti-aging effects.



Immune System

HBOT strengthens the immune system by promoting the production and function of white blood cells. This enhances the body's ability to fight infections and recover from illnesses.



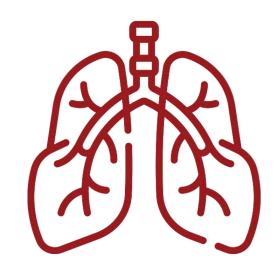
Cellular Function

Enhanced oxygen availability at the cellular level improves the function of all body cells, fueling mitochondria to produce an abundance of ATP (cellular energy) to support overall health and vitality.



Reduced Inflammation

Chronic inflammation is a common underlying factor in many diseases. HBOT's anti-inflammatory effects help manage and reduce chronic inflammation, supporting long-term health.



Cardiovascular

By improving oxygenation and reducing inflammation, HBOT can benefit those with cardiovascular conditions. It enhances blood flow, supports heart health, and helps in the recovery from heart attacks and other cardiac events.



Musculoskeletal

Athletes and individuals with musculoskeletal injuries benefit from HBOT through faster recovery times, reduced pain, and decreased swelling, supporting healing of bones, muscles, and joints.





CONDITIONS TREATED BY HBOT

The following 14 conditions are approved by the FDA for treatment by hyperbaric oxygen therapy and are typically covered by insurance.

- Air or Gas Embolism
- Carbon Monoxide Poisoning
- Gas Gangrene
- Crush Injuries / Acute Traumatic Ischemia
- Decompression Sickness

- Radiation Injury (Tissue / Bone)
- Compromised Skin Grafts and Flaps
- Acute Thermal Burn Injury
- Sudden Hearing Loss

- Severe Anemia
- Arterial Insufficiencies (CRAO)
- Intracranial Abscess
- Necrotizing Soft Tissue Infections
- Osteomyelitis (Refractory)

In addition to the FDA approved indications, there are also currently more than 100 internationally approved conditions for HBOT treatment with 20 in Japan, 65 in China and 71 in Russia. Some of the most common internationally approved or "off label" uses for HBOT include:

- Acute coronary syndrome
- Acute ischemic stroke
- ADHD
- Alzheimer's disease
- Anoxic encephalopathy
- Arthritis (rheumatoid / osteoarthritis)
- Asthma
- Autism spectrum disorder
- Avascular necrosis
- Bell's palsy
- Burns (thermal and chemical)
- Cancer treatment support
- Cerebral edema
- Cerebral palsy
- Chronic fatigue syndrome
- Chronic infections
- Chronic pain
- Concussion
- Crohn's disease
- Cystitis
- Dementia

- Depression
- Diabetic ulcers
- Diverticulitis
- Encephalopathy
- Erectile dysfunction
- Fibromyalgia
- Fracture healing
- Frostbite
- Glaucoma
- Headaches (migraine and cluster)
- Sudden hearing loss
- Heart attack recovery
- Heart failure
- Hepatitis
- HIV/AIDS
- Hypertension
- Immune system disorders
- Inflammatory bowel disease (UC)
- Inflammatory conditions
- Kidney disease
- Leukemia

- Lyme disease
- Lymphedema
- Macular degeneration
- Meningitis
- Multiple sclerosis
- Muscular dystrophy
- Near drowning
- Near hanging
- Non-healing wounds
- Osteoporosis
- Pancreatitis
- Parkinson's disease
- Peripheral neuropathy
- Peripheral vascular disease
- PTSD
- Pulmonary disease
- Radiation cystitis
- Radiation necrosis
- Radiation proctitis
- Raynaud's syndrome
- Reflex sympathetic dystrophy

- Retinal artery occlusion
- Scleroderma
- Sepsis
- Sickle cell disease
- Skin ulcers
- Spinal cord injuries
- Sports injuries
- Stroke recovery
- Sudden hearing loss
- Surgery recovery
- Systemic lupus erythematosus
- Tendonitis
- Tinnitus
- Transient ischemic attacks
- Traumatic brain injury (TBI)
- Tuberculosis
- Ulcerative colitis
- Urinary tract infections
- Varicose veins
- Vascular dementia
- Viral myocarditis





BUSINESS FINANCING

FLEXIBLE FINANCING OPTIONS FOR YOUR BUSINESS

STEP 1

Apply Online in 60-Seconds

Provide your information and complete our easy online application in just a minute.

STEP 2

Get Matched with the Perfect Lender

We connect you with our network of top lenders who can offer the best terms for your business.

STEP 3

Choose Terms and Get Your Equipment

Select your financing terms and start using your equipment to grow your business.

- Fast credit decisions
- Multiple approval options from top lenders
- Terms up to 72 months







CONTACT OXYCELL

Join The Oxygen Revolution!

Our expert team is here to help. Contact us 24/7 to get started!

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