



Safe Hyperbaric Oxygen Treatment Chamber Featuring Oxygen Concentration Sensors and Pressure Relief Valves for Emergency

Our Product Introduction

Our products please visit us on oxygenconcentratormedical.com

Basic Information

- Place of Origin: SHENZHEN EMENG HEALTH
- Brand Name: O2EMENG
- Certification: CE/FDA/FC/ROHS/UKCA/SGS
- Model Number: EMS03
- Minimum Order Quantity: 1PC
- Price: \$2350
- Packaging Details: wooden packing
- Delivery Time: 15-20 work days
- Payment Terms: D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100PCS



Product Specification

- Highlight: hyperbaric oxygen chamber with safety sensors , oxygen therapy chamber pressure relief valves , hyperbaric treatment chamber emergency oxygen control

Product Description:

The Multiplace Hyperbaric Oxygen Chamber represents a significant advancement in hyperbaric oxygen therapy, designed to accommodate multiple patients simultaneously while delivering superior therapeutic benefits. This state-of-the-art Medical Hyperbaric Oxygen Unit is engineered with precision to provide a controlled environment where patients can breathe pure oxygen at increased atmospheric pressures. By enhancing oxygen delivery to the body's tissues, this chamber supports accelerated healing processes, improved recovery times, and overall enhanced patient outcomes.

One of the key features of the Multiplace Hyperbaric Oxygen Chamber is its spacious interior, which allows several patients to undergo treatment at the same time. This not only improves efficiency in medical facilities but also makes it an ideal solution for hospitals, rehabilitation centers, and specialized clinics focusing on wound care, neurological recovery, and other conditions responsive to hyperbaric oxygen therapy. The chamber is constructed with high-quality materials to ensure safety, durability, and patient comfort throughout the treatment sessions.

In addition to the larger Multiplace Hyperbaric Oxygen Chamber, the product line includes a Portable Hyperbaric Oxygen System that offers unparalleled flexibility and convenience. This portable unit is designed for easy transportation and setup, making hyperbaric oxygen therapy accessible outside traditional clinical settings. Whether for home use, field hospitals, or remote medical facilities, the Portable Hyperbaric Oxygen System provides effective treatment options without compromising on safety or performance. Its compact design and user-friendly interface allow healthcare professionals to deliver therapy in a variety of environments, broadening the scope of hyperbaric oxygen applications.

The Medical Hyperbaric Oxygen Unit, whether in its multiplace or portable form, operates under strict safety standards and incorporates advanced monitoring systems to ensure optimal pressure regulation and oxygen concentration. These features are critical to maximizing therapeutic benefits while minimizing risks associated with hyperbaric treatments. The units are equipped with easy-to-use controls and comprehensive safety mechanisms, including emergency pressure release valves and real-time monitoring of patient vitals, assuring both clinicians and patients of a secure treatment experience.

Therapeutically, the Multiplace Hyperbaric Oxygen Chamber and Portable Hyperbaric Oxygen System are effective in treating a wide range of medical conditions. These include chronic wounds such as diabetic foot ulcers, radiation injuries, carbon monoxide poisoning, decompression sickness, and certain infections that are resistant to conventional therapies. By increasing oxygen availability in the bloodstream, these Medical Hyperbaric Oxygen Units promote angiogenesis, reduce inflammation, and enhance the body's natural healing processes.

Moreover, the integration of cutting-edge technology into these hyperbaric units ensures that treatment protocols can be customized to meet individual patient needs. Healthcare providers can adjust pressure levels, oxygen flow rates, and session durations to optimize therapeutic outcomes. This adaptability makes the Multiplace Hyperbaric Oxygen Chamber and Portable Hyperbaric Oxygen System versatile tools in both acute care and long-term rehabilitation settings.

In summary, the Multiplace Hyperbaric Oxygen Chamber and Portable Hyperbaric Oxygen System offer comprehensive solutions for delivering hyperbaric oxygen therapy across diverse clinical environments. As advanced Medical Hyperbaric Oxygen Units, they combine safety, efficiency, and flexibility to support a wide spectrum of medical treatments. Whether in a hospital, clinic, or remote location, these units empower healthcare professionals to enhance patient care through effective oxygen therapy, ultimately contributing to improved health and quality of life.

Features:

- Clinical Hyperbaric Oxygen Chamber designed for professional medical use
- Portable Hyperbaric Oxygen System for easy transport and setup
- Provides effective Hyperbaric Oxygen Treatment Chamber environment for enhanced healing
- High-pressure oxygen delivery to improve oxygen absorption in body tissues
- Durable and lightweight materials for long-lasting performance and portability
- User-friendly control panel for precise pressure and oxygen level adjustments
- Comfortable interior space suitable for various patient sizes
- Safety features including pressure relief valves and emergency shutoff
- Compatible with multiple oxygen sources for flexible operation
- Easy to clean and maintain for clinical environments

Technical Parameters:

Product Name	Hyperbaric Oxygen Therapy Chamber
Model	HBO-2024
Type	Medical Hyperbaric Oxygen Unit
Pressure Range	1.0 to 3.0 ATA
Chamber Diameter	90 cm
Chamber Length	220 cm
Material	Aircraft-grade Aluminum Alloy
Oxygen Concentration	95% ± 3%
Maximum Operating Time	120 minutes
Power Supply	AC 220V, 50Hz

Weight	150 kg
Applicable Treatment	Hyperbaric Oxygen Treatment Chamber for various medical conditions

Applications:

The O2EMENG EMS03 Clinical Hyperbaric Oxygen Chamber is a state-of-the-art Monoplace Hyperbaric Oxygen Chamber designed to deliver advanced Hyperbaric Oxygen Therapy in a variety of settings. Manufactured by SHENZHEN EMENG HEALTH and certified with CE, FDA, FC, ROHS, UKCA, and SGS, this unit meets the highest standards for safety and efficacy. Its compact design makes it ideal for both professional clinical environments and personal therapeutic use.

This Hyperbaric Oxygen Therapy Unit is perfect for medical clinics, rehabilitation centers, and wellness spas looking to offer cutting-edge treatments to patients or clients. It is widely used for accelerating wound healing, enhancing recovery from sports injuries, improving circulation, and treating conditions such as carbon monoxide poisoning, decompression sickness, and chronic fatigue. The monoplace design allows an individual to comfortably receive pure oxygen therapy under increased atmospheric pressure, which significantly boosts oxygen absorption in the body.

In addition to clinical applications, the EMS03 model is also suitable for home use by individuals seeking to improve overall health and wellness. This unit's ease of operation, alongside its reliable supply ability of 100PCS and delivery time of 15-20 work days, makes it accessible for both healthcare providers and personal users. With a minimum order quantity of just 1PC and a competitive price of \$2350, the O2EMENG EMS03 offers excellent value.

Payment for the Hyperbaric Oxygen Chamber can be conveniently made through D/P, T/T, Western Union, or MoneyGram. Each unit is securely packaged in durable wooden packing to ensure safe delivery. Whether used in clinical settings or private homes, the O2EMENG EMS03 Clinical Hyperbaric Oxygen Chamber provides a trusted solution for effective Hyperbaric Oxygen Therapy, helping users achieve faster recovery and enhanced wellness.

Support and Services:

Our Hyperbaric Oxygen Chamber is designed to provide safe and effective hyperbaric oxygen therapy for a variety of medical conditions. To ensure optimal performance and longevity of the product, we offer comprehensive technical support and services.

Technical Support:

Our team of trained professionals is available to assist with installation, setup, and operation of the Hyperbaric Oxygen Chamber. We provide detailed user manuals and troubleshooting guides to help you resolve common issues quickly. For more complex technical problems, our experts are ready to provide remote assistance or on-site service.

Maintenance Services:

Regular maintenance is essential to keep the Hyperbaric Oxygen Chamber functioning safely and efficiently. We offer scheduled maintenance programs that include inspection, calibration, cleaning, and replacement of worn components. Our service technicians ensure that all safety standards and manufacturer specifications are met.

Training and Education:

To maximize the benefits of your Hyperbaric Oxygen Chamber, we provide comprehensive training sessions for medical staff and operators. These sessions cover device operation, safety protocols, emergency procedures, and routine maintenance tasks.

Warranty and Repairs:

The Hyperbaric Oxygen Chamber comes with a manufacturer's warranty covering defects in materials and workmanship. In the event of a malfunction, our repair services are available to restore your chamber to optimal condition promptly, using genuine replacement parts.

Upgrades and Customization:

We offer options for system upgrades and customization to meet specific clinical needs. Whether it's software updates or additional safety features, our team can help tailor the Hyperbaric Oxygen Chamber to your requirements.

Customer Satisfaction:

Our commitment is to ensure complete customer satisfaction by providing reliable products and responsive support services. We continuously seek feedback to improve our products and services for the benefit of our clients.

Packing and Shipping:

Product Packaging:

The Hyperbaric Oxygen Chamber is carefully packaged to ensure maximum protection during transit. The chamber is securely enclosed in a custom-fitted foam mold inside a sturdy, double-walled corrugated cardboard box. All sensitive components are wrapped in anti-static and moisture-resistant materials to prevent damage. The packaging includes clear labeling with handling instructions, including "Fragile," "This Side Up," and "Keep Dry" to ensure proper care throughout the shipping process.

Shipping:

We offer reliable and insured shipping options for the Hyperbaric Oxygen Chamber. The product will be shipped via trusted carriers with tracking available for all orders. Depending on the destination, delivery times typically range from 5 to 10 business days. For international orders, customs documentation will be provided to facilitate smooth clearance. Upon delivery, please inspect the package for any visible damage and report any issues immediately to our customer service team.

FAQ:

Q1: What is the brand and model number of this hyperbaric oxygen chamber?

A1: The hyperbaric oxygen chamber is from the brand O2EMENG, and the model number is EMS03.

Q2: Where is this hyperbaric oxygen chamber manufactured?

A2: This product is made by SHENZHEN EMENG HEALTH, located in Shenzhen.

Q3: What certifications does the O2EMENG EMS03 hyperbaric oxygen chamber have?

A3: It holds multiple certifications including CE, FDA, FC, ROHS, UKCA, and SGS.

Q4: What are the payment terms and price for this product?

A4: The price is \$2350 per unit. Accepted payment methods include D/P, T/T, Western Union, and MoneyGram.

Q5: How many units can you supply, and what is the delivery time?

A5: The supply ability is 100 pieces, and the delivery time ranges from 15 to 20 working days.

Q6: How is the O2EMENG EMS03 packaged for shipment?

A6: The product is securely packed using wooden packing to ensure safe delivery.



The Use of **Hyperbaric Oxygen Chamber**

Always prepare at home, say goodbye to sub-health



Family



Clubhouse



Beauty Salon

Supercharged Oxygen



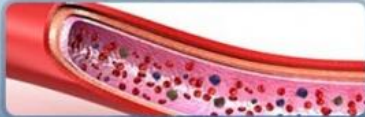
Increase the partial pressure of oxygen in the body.
The hyperbaric chamber can be raised to 30kpa.



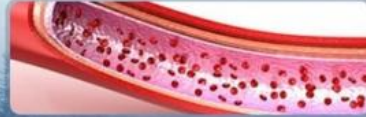
Increase blood oxygen saturation.
Oxygen intake is equivalent to more than 2 times that of normal breathing.



Increase the oxygen diffusion distance in the body.
Use the flow of lymph to increase blood flow.

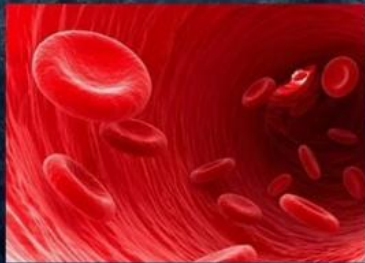


The blood vessel circulation in the human body under normal atmospheric pressure. Various factors impede flow



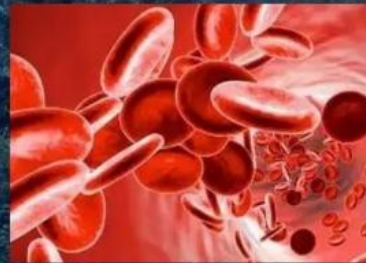
Hyperbaric oxygen chamber speeds up human blood vessel circulation, promote blood flow

Increases the partial pressure of oxygen in the blood, and improves the vascular transport and terminal arrival of oxygen.



Atmospheric Oxygen

At standard atmospheric pressure, blood vessels contain oxygen (atmospheric oxygen)



Supercharged Oxygen

In a hyperbaric oxygen environment, the blood vessels contain oxygen (high concentrations of oxygen)



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