



Integrated Medical Hyperbaric Oxygen Unit Featuring Built In Monitoring Systems to Track Treatment Parameters Effectively

Our Product Introduction

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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 monitoring, medical hyperbaric oxygen unit, integrated hyperbaric oxygen system

Product Description:

The Medical Hyperbaric Oxygen Unit is an advanced and essential device designed to provide Hyperbaric Oxygen Therapy (HBOT) to patients suffering from a variety of medical conditions. This state-of-the-art Hyperbaric Oxygen Treatment Chamber offers a controlled environment where patients can breathe 100% pure oxygen at pressures higher than atmospheric pressure. By increasing the oxygen concentration in the blood, this therapy promotes faster healing, reduces inflammation, and improves overall cellular function, making it a valuable tool in modern medical treatment.

The Hyperbaric Oxygen Therapy Unit is widely used in hospitals, clinics, and rehabilitation centers due to its proven efficacy in treating conditions such as decompression sickness, carbon monoxide poisoning, chronic wounds, diabetic foot ulcers, radiation injuries, and certain infections. The Medical Hyperbaric Oxygen Unit enhances the body's natural healing process by delivering oxygen at elevated pressures, which increases oxygen solubility in the blood plasma and promotes oxygen delivery to tissues that are otherwise deprived due to poor circulation or injury.

Constructed with patient comfort and safety in mind, the Hyperbaric Oxygen Treatment Chamber is equipped with advanced features such as an easy-to-use control panel, transparent viewing windows, and a spacious interior to accommodate patients of various sizes. The chamber's airtight design ensures a stable pressurized environment, while integrated safety systems monitor the pressure and oxygen levels continuously to prevent any risk of over-pressurization or oxygen toxicity.

One of the key advantages of the Medical Hyperbaric Oxygen Unit is its versatility. It is suitable for both monoplace and multiplace treatment formats, allowing for treatment of individual patients or multiple patients simultaneously. This flexibility makes it an ideal solution for hospitals and specialized treatment centers aiming to provide comprehensive care to a wide range of patients.

The Hyperbaric Oxygen Therapy Unit is also designed with portability and ease of installation in mind. Many models are compact and lightweight, enabling healthcare providers to install them in various clinical settings without extensive structural modifications. This portability ensures that more patients have access to hyperbaric oxygen therapy, even in remote or underserved areas.

In addition to its therapeutic benefits, the Hyperbaric Oxygen Treatment Chamber is built for durability and longevity. Manufactured from high-quality materials that resist corrosion and wear, the unit requires minimal maintenance and provides consistent performance over time. The user-friendly interface and straightforward operational procedures reduce the need for extensive staff training, allowing healthcare professionals to focus more on patient care rather than equipment management.

Overall, the Medical Hyperbaric Oxygen Unit represents a significant advancement in medical technology, offering an effective, non-invasive treatment option for a wide variety of health issues. By enhancing oxygen delivery to tissues, it supports faster recovery, reduces complications, and improves patient outcomes. Whether used in emergency cases or long-term treatment plans, the Hyperbaric Oxygen Therapy Unit is a vital component in modern healthcare.

For medical practitioners seeking a reliable and efficient solution for hyperbaric oxygen therapy, this Hyperbaric Oxygen Treatment Chamber delivers exceptional performance, safety, and patient comfort. Investing in this unit means providing patients with access to cutting-edge therapy that can dramatically improve quality of life and accelerate healing processes. Experience the benefits of advanced hyperbaric medicine with the Medical Hyperbaric Oxygen Unit and take a proactive step towards enhanced patient care and recovery.

Features:

- Multiplace Hyperbaric Oxygen Chamber designed for multiple patients simultaneously
- Portable Hyperbaric Oxygen System allowing easy transport and setup
- Advanced Hyperbaric Oxygen Chamber technology for enhanced therapeutic benefits
- Durable and high-quality construction ensuring patient safety and comfort
- User-friendly control panel for precise pressure and oxygen level adjustments
- Enhanced oxygen delivery system for effective treatment of various medical conditions
- Compact design suitable for clinics, hospitals, and emergency medical services
- Equipped with safety features including emergency pressure release valves
- Low maintenance requirements with reliable performance over time
- Compliant with international medical device standards and certifications

Technical Parameters:

Product Name	Portable Hyperbaric Oxygen System
Model	Advanced Hyperbaric Oxygen Chamber
Type	Portable Hyperbaric Oxygen System
Pressure Range	1.0 - 1.5 ATA
Oxygen Concentration	Up to 95%
Chamber Material	Durable PVC and Nylon Fabric
Dimensions (L x W x H)	210 cm x 70 cm x 70 cm
Weight	15 kg
Power Supply	AC 110V/220V, 50/60Hz
Operating Temperature	0°C to 40°C
Control System	Digital Pressure and Oxygen Control Panel

Safety Features	Over-pressure Protection, Emergency Pressure Release Valve
Accessories	Carrying Bag, Oxygen Mask, User Manual

Applications:

The O2EMENG EMS03 Hyperbaric Oxygen Therapy Unit is a cutting-edge solution designed for various medical and wellness applications. Manufactured by SHENZHEN EMENG HEALTH, this Multiplace Hyperbaric Oxygen Chamber is certified by CE, FDA, FC, ROHS, UKCA, and SGS, ensuring the highest standards of safety and quality. With a minimum order quantity of just 1PC and a competitive price of \$2350, it is accessible for clinics, wellness centers, and individual practitioners seeking to incorporate advanced hyperbaric oxygen therapy into their services.

This Medical Hyperbaric Oxygen Unit is ideal for a wide range of application occasions and scenarios. It is widely used in medical facilities for treating conditions such as chronic wounds, decompression sickness, carbon monoxide poisoning, and certain infections by enhancing oxygen delivery to damaged tissues. Additionally, it plays a crucial role in sports medicine, aiding athletes in recovery and performance enhancement through accelerated healing and reduced inflammation.

The O2EMENG EMS03 is also utilized in wellness and rehabilitation centers, providing therapeutic benefits that include improved circulation, enhanced immune response, and overall cellular regeneration. Its multiplace design allows multiple users to undergo therapy sessions simultaneously, increasing operational efficiency in busy environments. The chamber's robust build and wooden packing ensure safe delivery within 15-20 work days, supported by a supply capacity of 100PCS to meet growing demand.

Payment for this hyperbaric oxygen therapy unit can be made conveniently via D/P, T/T, Western Union, or MoneyGram, making transactions smooth and reliable. Whether for clinical treatment, sports recovery, or general health improvement, the O2EMENG EMS03 Medical Hyperbaric Oxygen Unit offers a versatile and effective solution for oxygen therapy needs, combining advanced technology with trusted certifications.

Support and Services:

Our Hyperbaric Oxygen Chamber is designed to provide safe and effective hyperbaric oxygen therapy for a variety of medical and wellness applications. To ensure optimal performance and longevity of your chamber, please follow the recommended maintenance and usage guidelines outlined in the user manual.

For technical support, our team of experienced technicians is available to assist with installation, troubleshooting, and repair services. We offer comprehensive training sessions to help users operate the chamber safely and efficiently.

Regular maintenance services include inspection of chamber seals, valves, and control systems to guarantee airtight integrity and proper functionality. Replacement parts and accessories are available to maintain the highest standards of performance.

We recommend scheduling periodic professional servicing to ensure compliance with safety regulations and to extend the lifespan of your hyperbaric oxygen chamber. Our support team can provide guidance on preventive maintenance and upgrade options.

For detailed information on warranty coverage, service plans, and product updates, please refer to your product documentation or contact your authorized service provider.

Packing and Shipping:

Product Packaging:

The Hyperbaric Oxygen Chamber is carefully packaged using high-quality, durable materials to ensure maximum protection during transit. Each unit is securely enclosed in a custom-fitted foam insert that cushions the chamber and prevents any movement inside the packaging. The outer box is made of reinforced corrugated cardboard that is resistant to impact and moisture. Additionally, all accessories and components are individually wrapped and labeled for easy identification upon unpacking. Clear handling instructions and fragile warnings are prominently displayed on the packaging to guarantee safe handling.

Shipping:

We offer reliable shipping options to deliver the Hyperbaric Oxygen Chamber safely to your location. The product is shipped via trusted carriers with tracking and insurance included. Depending on the destination, shipping times may vary, and customers will receive updates throughout the delivery process. For international shipments, all necessary customs documentation is prepared to ensure smooth clearance. Special arrangements can be made for expedited shipping or white-glove delivery services upon request.

FAQ:

Q1: What certifications does the O2EMENG EMS03 Hyperbaric Oxygen Chamber have?

A1: The O2EMENG EMS03 Hyperbaric Oxygen Chamber is certified with CE, FDA, FC, ROHS, UKCA, and SGS, ensuring high quality and safety standards.

Q2: What is the price and minimum order quantity for the EMS03 model?

A2: The price for one unit of the EMS03 Hyperbaric Oxygen Chamber is \$2350, and the minimum order quantity is 1 piece.

Q3: What are the available payment methods for purchasing the O2EMENG EMS03?

A3: We accept several payment methods including D/P, T/T, Western Union, and MoneyGram for your convenience.

Q4: How long does it take to deliver the EMS03 Hyperbaric Oxygen Chamber after placing an order?

A4: The delivery time for the EMS03 model is typically between 15 to 20 working days.

Q5: How is the O2EMENG EMS03 Hyperbaric Oxygen Chamber packaged for shipping?

A5: Each unit is securely packed in wooden packing to ensure safe delivery from our place of origin in Shenzhen EMENG Health.



The Use of **Hyperbaric Oxygen Chamber**

Always prepare at home, say goodbye to sub-health



Family



Clubhouse



Beauty Salon

Supercharged Oxygen



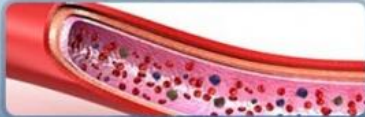
Increase the partial pressure of oxygen in the body.
The hyperbaric chamber can be raised to 30kpa.



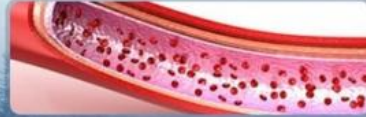
Increase blood oxygen saturation.
Oxygen intake is equivalent to more than 2 times that of normal breathing.



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

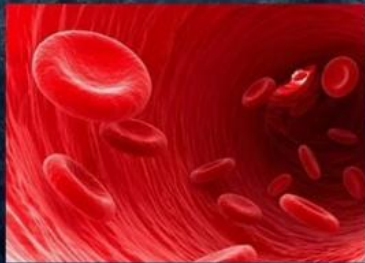


The blood vessel circulation in the human body under normal atmospheric pressure. Various factors impede flow.



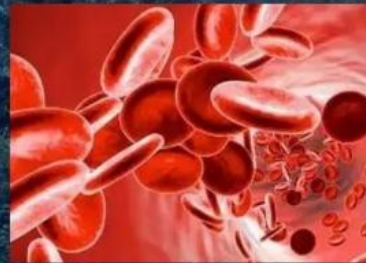
Hyperbaric oxygen chamber speeds up human blood vessel circulation, promote blood flow.

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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