

## Professional Portable Soft Type Hyperbaric Pressure Chamber For Negative Pressure Wound Therapy

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: EMS04
- Minimum Order Quantity: 1PC
- Price: \$3699
- Packaging Details: wooden packing
- Delivery Time: 15-20 work days
- Payment Terms: D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100PCS

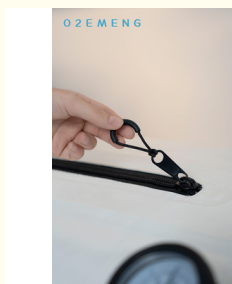
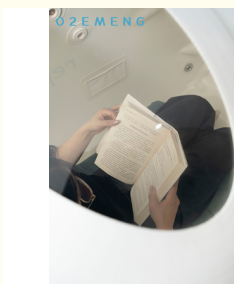
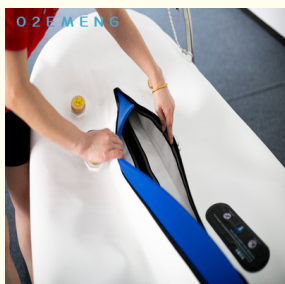


### Product Specification

- Usage: Medical/Therapeutic
- Oxygen Concentration:  $\geq 90\%$  (can Be Set)
- Model: EMS04
- Function: Hyperbaric Oxygen Therapy
- Pressure Range: 1.3ATA - 1.5 ATA
- Pressure Reduction Time: 5-10 Mins
- Total Weight: 83kgs
- Properties: Rehabilitation Therapy Supplies
- Highlight: **Negative Pressure Wound Therapy Chamber, Professional Hyperbaric Pressure Chamber, Portable Hyperbaric Pressure Chamber**



### More Images



## Product Description

# Professional Portable Soft Type Hyperbaric Pressure Chamber For Negative Pressure Wound Therapy

### Product Description:

The main function of the Hyperbaric Chamber is to provide hyperbaric oxygen therapy to individuals who require it. Hyperbaric oxygen therapy is a medical treatment that involves breathing in pure oxygen in a pressurized environment. This therapy has been proven to be effective in the treatment of a wide range of medical conditions, including decompression sickness, carbon monoxide poisoning, and non-healing wounds.

The Hyperbaric Chamber is designed to provide a pressure range of 1.3ATA - 1.5 ATA, which is the ideal range for hyperbaric oxygen therapy. This product also has a pressure reduction time of 5-10 mins, which provides a safe and comfortable experience for the user. The Hyperbaric Chamber has been tested and verified by medical professionals to ensure its effectiveness and safety.

The machine CTN size of the Hyperbaric Chamber is 127\*55\*105cm, which makes it a compact and easy-to-store product. This size also makes it easy to transport the product from one location to another. The Hyperbaric Chamber has been designed to be user-friendly, with easy-to-follow instructions that make it easy for anyone to set up and use.

In summary, the Hyperbaric Oxygen Chamber is a portable hyperbaric chamber that provides hyperbaric oxygen therapy to individuals who require it. With a total weight of 83kgs, this product is easy to transport and store. The Hyperbaric Chamber has a pressure range of 1.3ATA - 1.5 ATA and a pressure reduction time of 5-10 mins, making it a safe and comfortable product to use. The machine CTN size of the Hyperbaric Chamber is 127\*55\*105cm, making it a compact and easy-to-store product. This product is ideal for those who require mobility and want to experience the benefits of hyperbaric oxygen therapy.

### Advantage:

**Highly Adjustable Oxygen Concentration:** The O2EMENG can be adjusted to ensure that the oxygen concentration reaches or exceeds 90%, adapting to the oxygen needs of different users and ensuring adequate oxygen supply, especially in high-pressure environments.

**Rapid Decompression Function:** The design allows O2EMENG to quickly reduce pressure within 5-10 minutes, effectively reducing the discomfort caused by high-pressure environments, and improving the user's adaptability and comfort.

**Intelligent Dual Screen Control System:** The O2EMENG is equipped with a dual screen intelligent control system, which provides a more convenient operating interface and function selection, allowing users to easily control and monitor various parameters during use.

**High-quality materials and design:** Imported from Japan, the O2EMENG is made of YKK medical-grade zippers and medical-grade TPU materials to ensure the durability and safety of the product. It is also equipped with metal bracket and customizable shell color to enhance the practicality and aesthetics of the product.

These advantages make the O2EMENG a safe and reliable choice in high-pressure environments, suitable for users who enter high-pressure environments for long periods of time or frequently, providing a comfortable and convenient experience.

### Applications:

With its rehabilitation therapy supplies properties, the O2EMENG EMS04 Hyperbaric Chamber is ideal for individuals who need to recover from injuries, illnesses, or surgeries. The product's function is to help improve the body's natural healing process by increasing oxygen levels in the blood and tissues.

The O2EMENG EMS04 Hyperbaric Chamber is easy to use and operate. Users can adjust the pressure settings according to their needs.

The pressure reduction time is set at 5-10 mins, which makes it quick and convenient for users to get in and out of the chamber.

The total weight of the product is 83kgs, which makes it easy to move around from one location to another. This portable hyperbaric chamber can be used in various medical and therapeutic settings.

The O2EMENG EMS04 Hyperbaric Chamber is suitable for the following product application occasions and scenarios:

- Hospitals and Clinics
- Rehabilitation Centers
- Sports Medicine Facilities

Fitness centers  
Beauty & Fitness Industry  
Corporate Offices  
Orthopedic Medical Hospitals

In hospitals and clinics, the O2EMENG EMS04 Hyperbaric Oxygen Silo Chamber can be used for patients suffering from a variety of ailments such as postpartum repair, treatment of wounds, and dental aids. In rehabilitation centers, the product helps patients recover from injuries and surgeries.

Sports medicine facilities can use the O2EMENG EMS04 Hyperbaric Chamber to help athletes recover from injuries and improve their performance. Fitness centers and spas can offer this product to their clients as a way to improve their overall health and wellness.

In conclusion, the O2EMENG EMS04 Hyperbaric Chamber is a versatile and convenient product that is suitable for medical and therapeutic use. Its portable design and ease of use make it an ideal choice for various product application occasions and scenarios.

#### Other details:

Imported Japanese Zipper (YKK)
Medical grade TPU material
Dual screen intelligent control
10L oxygen generator
Metal Holder Cover
color can be customized

#### Support and Services:

The Hyperbaric Oxygen Chamber product comes with comprehensive technical support and services to ensure that customers have a seamless experience with our product. Our technical support team is available to assist with any queries or issues that may arise during installation, setup, or usage of the product. We also provide regular maintenance and repair services to keep the product in optimal condition and extend its lifespan. Our services include:

**1.Demand customization:** according to your use environment and expectations, recommend the optimal core products and life aesthetics composition scheme.

**2.Exclusive design:** the advanced technology team and the top design team jointly, from the size and color material matching, the actual program customization landing.

**3. Craftsmanship Manufacturing:** The core components and other materials of hyperbaric chamber series products are manufactured in aerospace material factories.

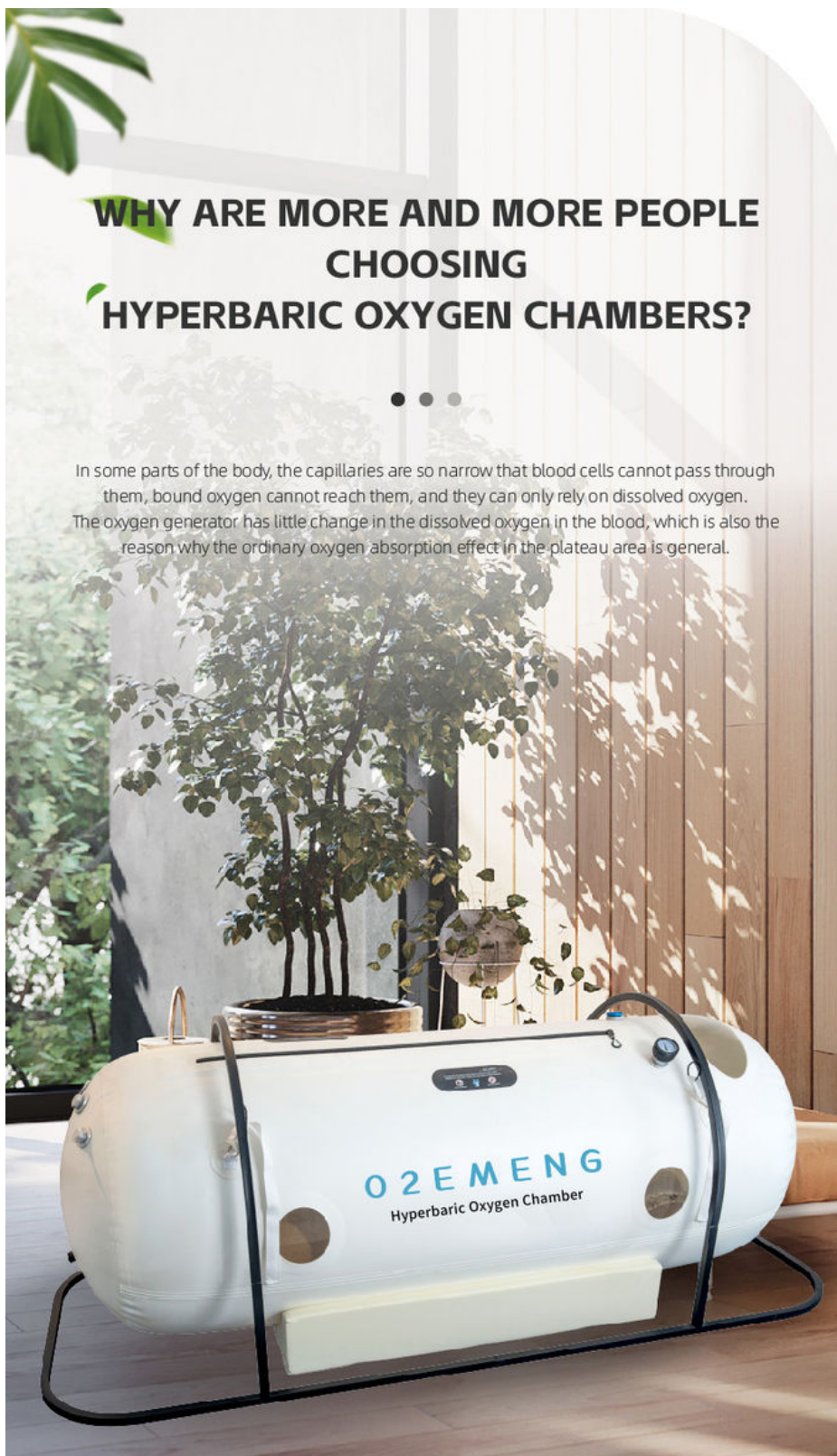
**4. Lifetime maintenance:** provide perfect professional after-sales service guarantee

We are committed to providing the highest level of support and services to our customers to ensure their satisfaction with our Hyperbaric Oxygen Chamber product.

## WHY ARE MORE AND MORE PEOPLE CHOOSING HYPERBARIC OXYGEN CHAMBERS?



In some parts of the body, the capillaries are so narrow that blood cells cannot pass through them, bound oxygen cannot reach them, and they can only rely on dissolved oxygen. The oxygen generator has little change in the dissolved oxygen in the blood, which is also the reason why the ordinary oxygen absorption effect in the plateau area is general.







### Precision Zipper

Using the YKK brand in the zipper industry, the cabin is hand sewn and heat sealed.

### TPU Material

Nanocomposite fibers can maintain good stability when used for a long time or in high-intensity environments, and have a long service life, which can last more than 5 years.



### Multi Directional Visual Window

There are observation windows all around to observe the situation of personnel inside the cabin at any time. The cabin is full of light. It can eliminate the tension of the cabin personnel.



### Oil Free Compressor

Oil-free, low noise, upgraded heat dissipation (air duct + efficient fan). Stable performance, strong power, rapid oxygen production.



# APPLICATION SCENARIO



MEDICAL INSTITUTION



OXYGEN BAR CLUB



ELDERLY CARE CENTER



FITNESS INDUSTRY



BEAUTY INDUSTRY



HOTEL



PLATEAU AREA



INDIVIDUAL FAMILY



WORK PLACE

# PRODUCT PARAMETER

Product Model	EMS04 Soft Type Hyperbaric Oxygen Chamber
All-in-one Machine Weight	85KG
All-in-one Machine Dimensions	40*80*87cm (Length, Width and Height)
Noise	≤63dB
Voltage	AC110V/220V
Rated Power	1500W
Oxygen Production Flow	10L/Min
Oxygen Purity	≥95%±3%
Chamber Capsule Color	White/Grey (Accept Customization)
Total Chamber Weight	13KG
Chamber Size (Length, Width and Height)	210*80*80cm
Disposition	Chamber,All-in-one Machine,Dual Refrigeration System,Sleeping Pad,Bracket, Medical Grade Filter,Negative Ion Disinfection System,Air Dehumidification

## PRODUCT DETAIL



### Fresh Air System

The all-in-one machine continuously pressurizes to ensure air circulation in the chamber.



### ≥95%±3% Medical Oxygen Purity

In the chamber, the oxygen concentration will rise to 93%.



### Emergency Pressure Relief Valve

An emergency valve lets you get out of the chamber quickly in an urgent situation.



### Two Zippers

Two zippers let people enter the chamber easily and provide better sealing.



### Two Side Pressure Gauge

Two side pressure gauges make it easier and safer to monitor the pressure both from inside and outside.



### Easy operating by one person without assistant



# SOFT TYPE HYPERBARIC OXYGEN CHAMBER



Innovative technology, quality assurance



Portable, Small Footprint  
Fast pressurization



Made of multi-layer TPU composite  
environmentally friendly material



Fresh Air System  
Achieve cabin air circulation effect



**Shenzhen Emeng Health Technology Co., LTD**



+86 13760822077



kaylayi0612@foxmail.com



oxygenconcentratormedical.com

Room D, 7th Floor, Guang Long Building, 162 Ping Xin North Road, PingHu Street, LongGang District,  
ShenZhen