

EMS03 1.3-1.5ATA Decompression Chamber for Medical/Therapeutic Oxygen Therapy

Our Product Introduction

For more 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: \$3750
- Packaging Details: wooden packing
- Delivery Time: 15-20 work days
- Payment Terms: D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100PCS



Product Specification

- Model: EMS03
- Function: Hyperbaric Oxygen Therapy
- Machine CTN Size: 127*55*105cm
- Noise Level: Less Than 63 DB
- Usage: Medical/Therapeutic
- Working Pressure: 1.3-1.5ATA (can Be Set)
- Total Weight: 83kgs
- Oxygen Concentration: $\geq 90\%$ (can Be Set)
- Highlight: 1.5ata hyperbaric oxygen chamber, 1.5ata oxygen hyperbaric chamber, medical hyperbaric oxygen chamber



More Images



Product Description

EMS03 1.3-1.5ATA Decompression Chamber for Medical/Therapeutic Oxygen Therapy

Product Description:

With a working pressure ranging from 1.3-1.5ATA, this hyperbaric oxygen treatment chamber is the perfect solution for those seeking a comfortable and effective treatment. The oxygen concentration of this chamber is also set at $\geq 90\%$, ensuring that you receive the maximum benefits of oxygen therapy.

Its total weight of 83kgs makes it easy to move around and store, while its sleek design ensures that it will fit seamlessly into any medical or therapeutic practice.

When it comes to medical and therapeutic solutions, the EMS03 Hyperbaric Oxygen Chamber is the ultimate choice.

Technical Parameters:

Model	EMS03
Total Weight	83kgs
Noise Level	Less Than 63 DB
Oxygen concentration	$\geq 90\%$ (can Be Set)
Machine CTN size	127*55*105cm
Working pressure	1.3-1.5ATA (can Be Set)
Function	Hyperbaric Oxygen Therapy
Properties	Rehabilitation Therapy Supplies
Usage	Medical/Therapeutic

Applications:

The Hyperbaric pressure chamber operates at a working pressure of 1.3ATA, providing an ideal environment for oxygen therapy. With an oxygen concentration of $\geq 90\%$, which can be set according to individual preferences, this chamber is perfect for those who want to reap the benefits of oxygen therapy.

Weighing in at 83kgs, the O2EMENG Hyperbaric Oxygen Chamber is portable and easy to move around. Its noise level is less than 63 DB, making it a quiet and peaceful environment for therapy sessions.

The EMS03 model is suitable for a wide range of application occasions and scenarios, including:

Sports Performance: Athletes can use the Hyperbaric pressure chamber to improve their performance, speed up recovery, and reduce the risk of injury.

Anti-Aging: Oxygen therapy has been proven to have anti-aging effects, and the O2EMENG chamber is an excellent way to achieve these benefits.

Chronic Illness: The Hyperbaric Oxygen Chamber can be used to treat a wide range of chronic illnesses, including autoimmune disorders, neurological conditions, and more.

Wound Healing: Oxygen therapy has been shown to promote wound healing, making the O2EMENG chamber an excellent choice for those recovering from surgery or injury.

Wellness: Even if you are in good health, the Hyperbaric Oxygen Chamber can help you feel even better. Oxygen therapy is a natural way to improve your overall well-being and boost your immune system.

Overall, the O2EMENG Hyperbaric Oxygen Chamber is an excellent investment for anyone seeking to improve their health and wellness. With its state-of-the-art features and wide range of applications, this chamber is a must-have for anyone serious about their health.

Advantages:

1. Efficient Oxygen Concentration: O2EMENG can provide at least 90% oxygen concentration, and this concentration can be set according to the need to ensure that the user gets enough oxygen support.

2. QUALITY MATERIALS & DESIGN: Manufactured with medical grade TPU material combined with imported Japanese YKK zippers to ensure durability and safety. This design takes into account the need for reliability in long-term use and various environmental conditions.

3. INTELLIGENT CONTROL SYSTEM: Equipped with dual-screen intelligent controls to provide a more intuitive and convenient operating experience. Users can easily adjust oxygen concentration and other parameters through these control interfaces to meet individual needs.

4. PORTABILITY & COMFORT: Designed for single-person use, the combination of a metal stand and customizable cover color not only makes it easy to carry, but also provides a comfortable experience in use. In addition, the O2EMENG has a fast pressure reduction time, taking only 5-10 minutes to reach the set working pressure, allowing users to enjoy the benefits of oxygen therapy more quickly.

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.

Supercharged Oxygen



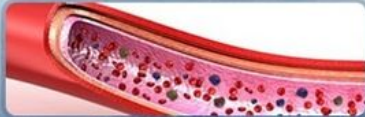
Increase the partial pressure of oxygen in the body.
The hyperbaric chamber can be raised to 30kpa.



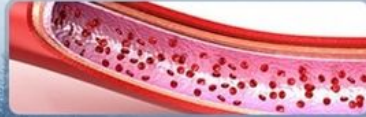
Increase blood oxygen saturation.
Oxygen intake is equivalent to more than 2 times that of normal breathing.



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

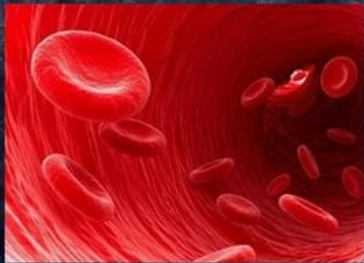


The blood vessel circulation in the human body under normal atmospheric pressure. Various factors impede flow.



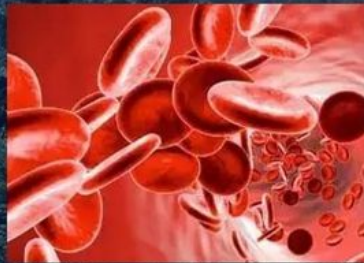
Hyperbaric oxygen chamber speeds up human blood vessel circulation, promote blood flow.

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)



SPORT & RECOVERY

Hyperbaric Oxygen Therapy is more and more favored by famous athletes all over the world, and they are also a necessary for some sports gyms for helping people recovery faster from hard training.



BEAUTY & ANTI-AGING

HBOT has been a growing choice of many top actors, actresses, and models, hyperbaric oxygen therapy may be the proverbial "fountain of youth." HBOT promotes cell repair, age spots, saggy skin, wrinkles, poor collagen structure, and skin cell damage by increasing circulation to the most peripheral areas of the body, which is your skin.



CLINICAL

Your body's tissues need an adequate supply of oxygen to function. When tissue is injured, it requires even more oxygen to survive. Hyperbaric oxygen therapy increases the amount of oxygen your blood can carry. Hyperbaric oxygen therapy for ligament damage, copd, anxiety.



HOME CARE

For some patients who need long-term hyperbaric oxygen therapy and some sub-healthy people, our suggestion is that they buy hyperbaric oxygen chambers for treatment at home.

Israeli Scientists Reverse Aging In Human Trials For The First Time

Human Telomere Lengthening

20%

Number of experimenters

25

Decreased Senescent Cells

37%

Sample age

≥64

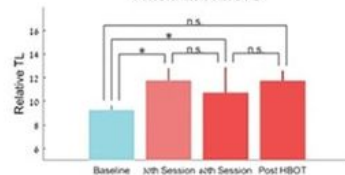
Cell Young

25 years old

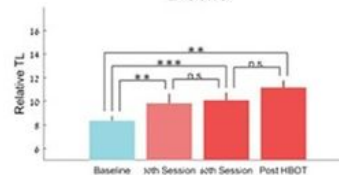
Experiment period

90 Days

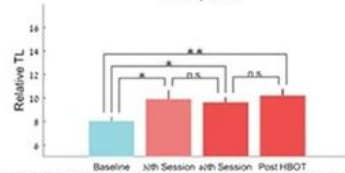
Natural Killers



B cells



T helpers



T Cytotoxics

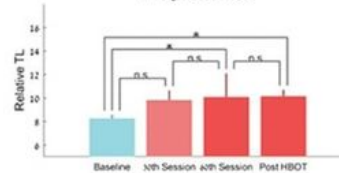


图2. 细胞长随 HBOT 的变化。平均±SEM *p<0.05, **p<0.01, ***p<0.001.

WHY CHOOSE US

Enterprise core competence



Supply Support

We have passed CE/ISO 13485 international product quality system certification, and can provide you with the final technical solution for the oxygen generator.



OEM/ODM Technical Support

We provide OEM/ODM services and professional technical support for any customers who send us samples of the products. We will design and develop better ones based on the samples. For every customer we will choose the best fit material and also innovative material for their products.



Service Team

We have a professional customer service team, 24/7 service all day. Able to efficiently, quickly and professionally solve any customer problems.



Quality Safety

We own professional quality management and process inspection team including incoming inspection, semi-finished products inspection, finished product inspection and pre-delivery inspection. Your satisfaction will be our honor.



Professional Registration Department

We have a special professional registration department, which is in charge of domestic registration and overseas registration. We can help our current or potential customers to do the registration work. We have a good relation with domestic famous institute who can provide us with authoritative medical analysis and authorization report.



ONE Stop Supplier

We are a ONE stop supplier, we provide the accessories, device service and even solutions.



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