

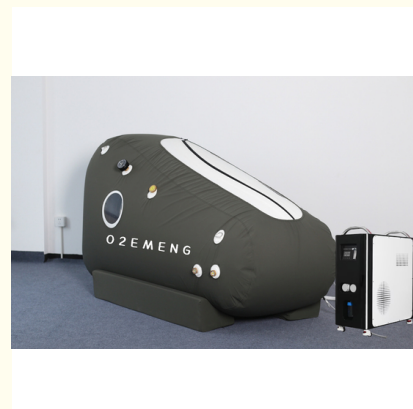
Medical Decompression Hyperbaric Oxygen Chamber 1.3ATA - 1.5ATA Total Weight 83kgs

Our Product Introduction

For 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: EMS01
- 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

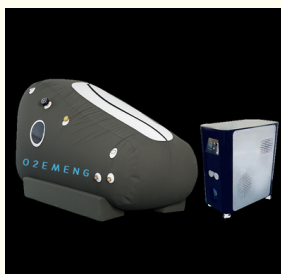


Product Specification

- Function: Hyperbaric Oxygen Therapy
- Working Pressure: 1.3-1.5ATA (can Be Set)
- Total Weight: 83kgs
- Pressure Reduction Time: 5-10 Mins
- Noise Level: Less Than 63 DB
- Model: EMS01
- Machine CTN Size: 127*55*105cm
- Usage: Medical/Therapeutic
- Highlight: Decompression Hyperbaric Oxygen Chamber, Hyperbaric Oxygen Chamber 83kgs, Medical Hyperbaric Chamber 1.3ATA



More Images



Product Description

O2EMENG EMS01 1.3-1.5ATA Hyperbaric Oxygen Chamber For Medical Use Total Weight 83kgs

Product Description:

One of the standout features of this hyperbaric oxygen treatment chamber is its ability to produce an oxygen concentration of at least 90%. This level of oxygen concentration can be set according to the patient's needs. This ensures that patients receive the right amount of oxygen to aid in their recovery.

With a total weight of 83kgs, this hyperbaric oxygen chamber is sturdy and built to last. It is designed for heavy usage and can withstand frequent use without diminishing in quality. This makes it a reliable investment for hospitals, clinics, and other medical facilities.

The hyperbaric oxygen treatment chamber offers many benefits, including faster healing of wounds, improved circulation, and increased oxygenation of tissues. Patients who undergo hyperbaric oxygen therapy report feeling more energized and have an overall improvement in their quality of life. This makes this hyperbaric chamber of oxygen an essential tool for any medical facility that seeks to provide top-quality care to its patients.

In summary, our hyperbaric oxygen chamber is a top-of-the-range product that offers superior performance and reliability. With its compact size, it can fit into many medical facilities without taking up too much space. It is a must-have for any hospital or clinic that seeks to provide high-quality rehabilitation therapy supplies. Its ability to produce an oxygen concentration of at least 90% makes it one of the best hyperbaric chambers of oxygen in the market. Get yours today and experience the benefits of hyperbaric oxygen therapy.

Features:

Product Name: Hyperbaric Oxygen Chamber

Noise Level: Less Than 63 DB

Properties: Rehabilitation Therapy Supplies

Usage: Medical/Therapeutic

Machine CTN size: 127*55*105cm

Pressure reduction time: 5-10 Mins

Technical Parameters:

Product Name:	Decompression chamber for oxygen therapy
Model:	EMS01
Properties:	Rehabilitation Therapy Supplies
Usage:	Medical/Therapeutic
Noise Level:	Less Than 63 DB
Total Weight:	83kgs
Machine CTN size:	127*55*105cm
Function:	Hyperbaric Oxygen Therapy
Pressure reduction time:	5-10 Mins
Working pressure:	1.3-1.5ATA (can Be Set)
Oxygen concentration:	≥90%(can Be Set)

High-pressure oxygen chamber, Oxygen therapy chamber

Applications:

The hyperbaric oxygen therapy unit is suitable for a wide range of applications and scenarios. It can be used by athletes to improve their performance and speed up recovery after injuries. The high-pressure oxygen chamber can also be used by people with various medical conditions, including stroke, traumatic brain injury, and cerebral palsy, to name a few. Hyperbaric oxygen therapy has been shown to promote the growth of new blood vessels, which can help to repair damaged tissues and improve overall health.

This hyperbaric pressure chamber also is suitable for a variety of occasions and scenarios, including:

Sports medicine: Athletes may use the hyperbaric oxygen chamber to recover from injuries or improve their endurance.

Wound healing: Hyperbaric oxygen therapy can help speed up the healing process for wounds, including diabetic ulcers and burns.

Anti-aging: The increased oxygen levels in the body can help improve skin health and reduce the signs of aging.

Neurological conditions: Hyperbaric oxygen therapy may benefit individuals with conditions such as stroke, traumatic brain injury, and multiple sclerosis.

Cancer treatment: Some cancer patients may use hyperbaric oxygen therapy to reduce the side effects of radiation therapy.

Diving accidents: Divers who suffer from decompression sickness may benefit from hyperbaric oxygen therapy.

The O2EMENG EMS01 Hyperbaric Oxygen Chamber has a working pressure range of 1.3-1.5ATA, which can be set according to the patient's needs. The oxygen concentration is also adjustable and can be set to $\geq 90\%$. The machine is easy to operate, and patients can enter and exit the chamber easily. The machine's CTN size is 127*55*105cm, making it relatively compact and easy to store.

In summary, the O2EMENG EMS01 Hyperbaric Oxygen Chamber is a high-quality pressurized oxygen chamber that can be used for a wide range of applications. It is suitable for athletes, patients with medical conditions, and anyone else who wants to improve their health and well-being. The machine is easy to operate and adjust, making it suitable for use in various settings, including hospitals, clinics, and sports facilities.

Support and Services:

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.

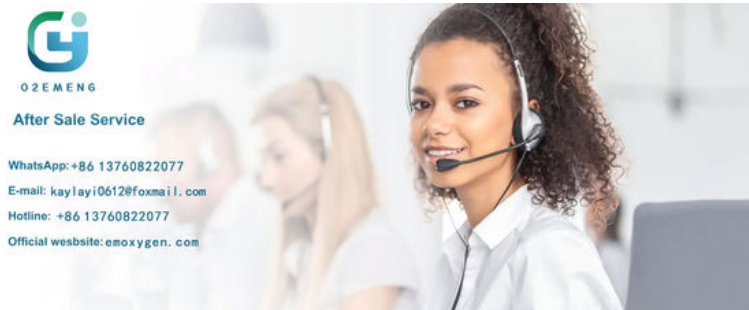
4. Lifetime maintenance: provide perfect professional after-sales service guarantee

Our Hyperbaric Oxygen Chamber product comes with comprehensive technical support and services to ensure optimal performance and customer satisfaction. Our team of experienced technicians and engineers are available to assist with installation, maintenance, and troubleshooting of the product.

In addition, we offer training sessions for customers to learn how to properly operate and maintain the Hyperbaric Oxygen Chamber. This includes training on safety protocols and best practices for usage.

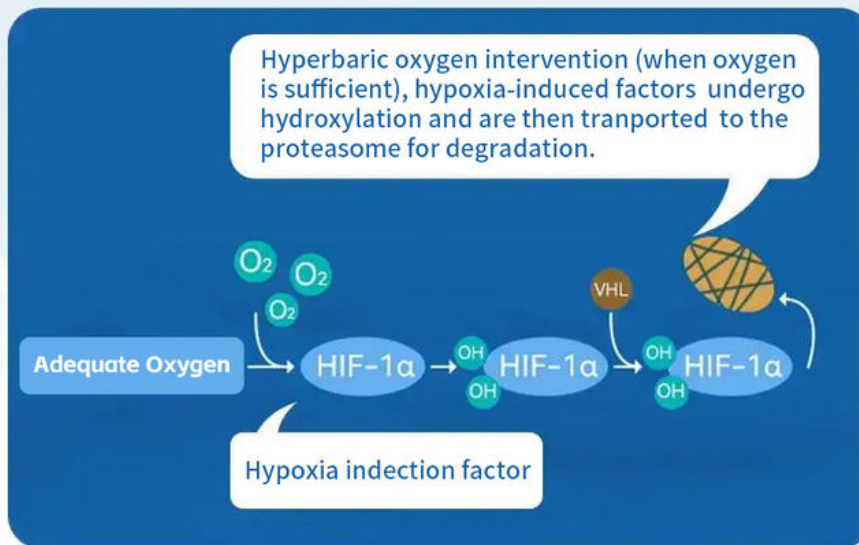
Our technical support and services also include regular maintenance and repair services to keep the product functioning at its best. We offer both on-site and remote support options to better serve our customers.

If you have any questions or concerns about our technical support and services for the Hyperbaric Oxygen Chamber, please do not hesitate to contact us



POSITIVE EFFECTS OF HYPERBARIC OXYGEN THERAPY ON THE HUMAN BODY

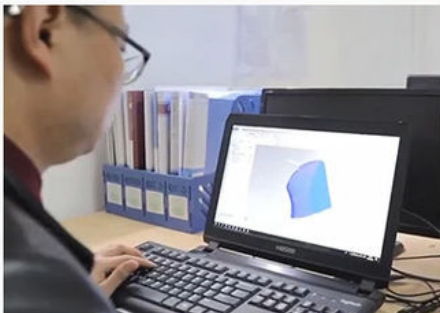
It can increase the oxygen concentration by increasing the ambient air pressure, thus improving the efficiency of the body's utilization of oxygen.



Literature sources: Biddlestone J, Bandarra D, Rocha S. The role of hypoxia in inflammatory diseases review [J] Int J Mol Med, 2015, 35(4): p. 859-69.

The above knowledge science for consumers to learn reference, does not represent the efficacy of the product; the actual effect varies from person to person.

O₂ EMENG R&D CENTER



R&D expenses account for 15% of sales revenue OEM/ODM Services and Professional technique supports. R&D expenses account for 10% of sales revenue OEM/ODM Services and Professional technique supports. 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!





Shenzhen Emeng Health Technology Co., LTD(O2EMENG) located in Shenzhen, is a professional manufacturer specializing in the independent development, production and sales of Hyperbaric Oxygen Chambers.



We are confident in making customized designs to meet our customers' ODM and OEM requirements.



O2EMENG specialize in all kinds of Hyperbaric Oxygen Chambers ranging from soft and hard lying type, soft sitting type, to veterinary hard type chambers, which are widely used in homecare, clinics, health centers, spas, sports industry and high altitude areas, etc..

OUR FACTORY



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