

Medical Oxygen Generators Provide Reliable And Cost-Effective Support For Healthcare

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: MEDIRS
- Certification: CE,ISO13485,SGS ,FCC,RoHs
- Model Number: JY102W
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: OPP packing ,1pcs per Carton. Carton size:540*370*695mm,Gross Weight:21kgs.
- Delivery Time: 3-5 Working days
- Payment Terms: T/T, Western Union
- Supply Ability: 1000pcs

German Quality Elaboration Manufacturing



Product Specification

- Product Name: Home Use Oxygen Concentrator
- Continuous Working Time: 24 Hours
- Safety Standard: GB/T 18830-2009
- Oxygen Flow: 1-7L/min
- Oxygen Concentration: 93%±3%(1L/min)
- Power Source: Electric
- Highlight: healthcare medical oxygen concentrator, healthcare medical grade oxygen concentrator, 7l medical oxygen concentrator



More Images



Medical Oxygen Generators Provide Reliable and Cost-Effective Support for Healthcare Facilities

Medical oxygen generators are designed to produce a continuous and reliable supply of medical-grade oxygen, which is essential for the treatment of patients with respiratory illnesses and other medical conditions. Compared to traditional methods of oxygen supply such as cylinder delivery, medical oxygen generators offer several advantages, including cost-effectiveness, convenience, and sustainability. They are becoming increasingly popular in healthcare facilities around the world, especially in areas with limited access to medical oxygen.

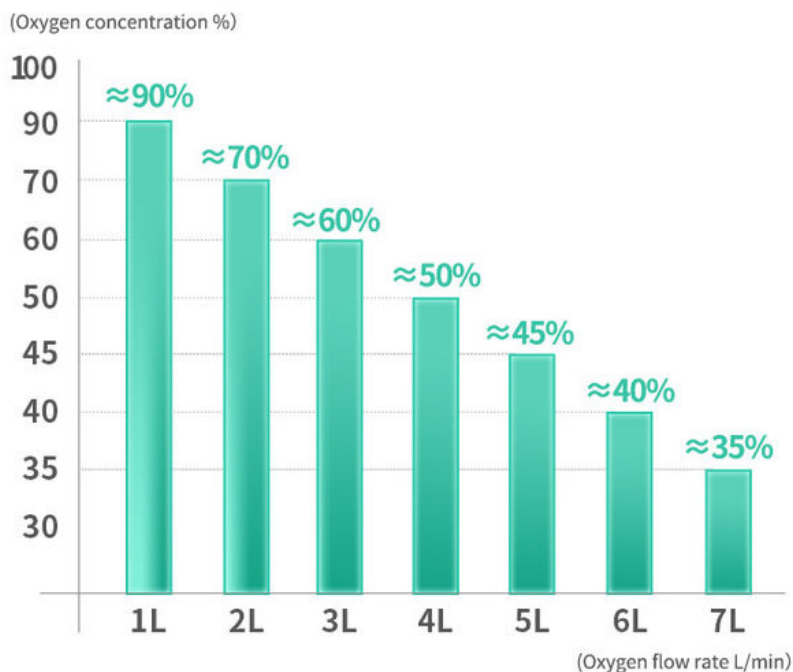
Medical oxygen generators are devices that use advanced technology to extract oxygen from the surrounding air and purify it to a medical-grade level. The process involves compressing and filtering the air, removing impurities such as nitrogen, and storing the purified oxygen in a tank or pipeline for distribution to patients as needed.

The main advantage of medical oxygen generators is their cost-effectiveness. Unlike traditional methods of oxygen supply such as cylinder delivery, which can be expensive and require frequent refills, medical oxygen generators produce oxygen on-site and can supply a continuous stream of oxygen without the need for external sources. This can result in significant cost savings for healthcare facilities, especially in areas with limited access to medical oxygen.

In addition to cost-effectiveness, medical oxygen generators offer several other benefits. They are convenient to use and require minimal maintenance, which can help healthcare facilities save time and resources. They also provide a reliable and sustainable source of medical oxygen, which is essential for the treatment of patients with respiratory illnesses and other medical conditions.

Medical oxygen generators are a valuable technology that can improve access to life-saving oxygen therapy for patients in need, while also providing cost-effective and sustainable support for healthcare facilities.

Large Flow More applicable occasions



Oxygen concentration and atomization, Multiple functions in one machine

Double oxygen inhalation for 2 people

Atomization
outlet

Oxygen
outlet



Packaging

01



02



03



04



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