

## Medical Oxygen Concentrator Is The Future Of Respiratory Care For Chronic Lung Disease

Our Product Introduction

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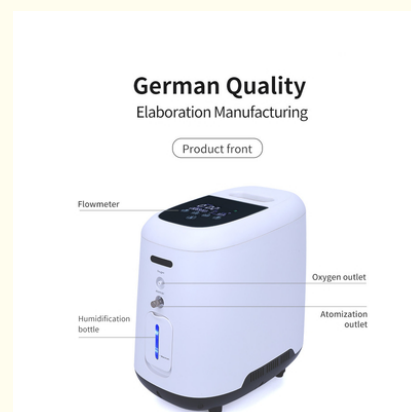
### Basic Information

- Place of Origin: China
- Brand Name: MEDIRS
- Certification: CE,ISO13485,SGS ,FCC,RoHs
- Model Number: JY107W
- 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



### Product Specification

- Oxygen Concentration: 93%±3%(1L/min)
- Function: Oxygen Generator With Nebulizer
- After Sale Service: Online Technical Support
- Operating Noise: ≤45dB(A)
- Input Power: 220V/110V
- Gross Weight: 6.5kgs
- Highlight: 1l/min medical oxygen concentrator,  
1l/min medical grade oxygen concentrator



### More Images



## Product Description

### Medical Oxygen Concentrator Is The Future Of Respiratory Care For Chronic Lung Disease

Medical oxygen concentrators are designed to extract oxygen from the air and concentrate it to provide a higher level of oxygen to patients who have respiratory illnesses, including chronic lung disease. These devices work by filtering ambient air through a series of molecular sieves and compressors, which removes nitrogen and other gases and concentrates the oxygen.

Chronic lung disease is a progressive condition that can cause difficulty breathing, shortness of breath, wheezing, and other respiratory symptoms. Medical oxygen concentrators are an important part of the treatment of chronic lung disease because they help to improve oxygenation and alleviate these symptoms.

One of the main advantages of medical oxygen concentrators in the treatment of chronic lung disease is that they can be used at home. Patients with chronic lung disease often require oxygen therapy for several hours a day, and by using a medical oxygen concentrator at home, they can avoid frequent hospital visits and maintain their independence. This is particularly important for patients with chronic lung disease who may have difficulty traveling to and from medical appointments.

Medical oxygen concentrators are also cost-effective compared to traditional oxygen delivery methods such as oxygen tanks or liquid oxygen. Medical oxygen concentrators require only a one-time investment and can last for several years with proper maintenance, whereas tanks and liquid oxygen require ongoing refills and can be much more expensive over time.

Furthermore, medical oxygen concentrators are becoming more compact and portable, allowing patients to take their therapy with them on the go. This has opened up new possibilities for patients who want to travel or maintain an active lifestyle while receiving oxygen therapy.

Medical oxygen concentrators are a valuable tool in the treatment of chronic lung disease and are helping to shape the future of respiratory care. They offer patients greater convenience, independence, and cost-effectiveness, while also improving their quality of life.

## German Quality Elaboration Manufacturing

Product front



INTELLIGENT OXYGEN  
GENERATOR

# Damping technology

## Structural noise reduction technology

Double patents, focus on details

Fully support high-quality sleep



≈42dB

MUTE  
AND UPGRADE



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