

Remote Control Medical Oxygen Generator With Nebulizer For Patients

Our Product Introduction

for more products please visit us on oxygenconcentratormedical.com

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



Product Specification

- Instrument Classification: Class II
- Function: Oxygen Generator With Nebulizer
- After Sale Service: Online Technical Support
- Warranty: One Years
- Remote Control: Yes
- Operating Noise: ≤45dB(A)
- Highlight: Medical Oxygen Generator With Nebulizer, Remote Control Oxygen Generator With Nebulizer



More Images



Medical Oxygen Concentrators Can Help Improve The Quality Of Life

Medical oxygen concentrators can indeed help improve the quality of life for patients with respiratory conditions. These devices provide a continuous supply of oxygen to patients, which can help alleviate symptoms such as shortness of breath and fatigue. By improving the patient's oxygen levels, medical oxygen concentrators can also help improve their overall health and well-being.

Patients with chronic obstructive pulmonary disease (COPD), for example, often require supplemental oxygen to maintain adequate oxygen levels. Medical oxygen concentrators can provide a convenient and cost-effective way for these patients to receive the oxygen they need, without the need for bulky oxygen tanks or frequent refills. This can make it easier for patients to maintain their active lifestyles, travel, and participate in social activities.

Medical oxygen concentrators can also be used to treat other respiratory conditions such as asthma, lung cancer, and pulmonary fibrosis. By improving the patient's oxygen levels, these devices can help reduce symptoms such as coughing, wheezing, and shortness of breath, and improve overall quality of life.

Medical oxygen concentrators should be used under the guidance of a healthcare professional. The healthcare professional can determine the appropriate flow rate and duration of oxygen therapy, and monitor the patient's progress to ensure that they are receiving the optimal treatment for their condition.

All The Accessories



1 Machine



2 Power cord



3 Remote control



4 Manual



5 Nasal cannula



6 Level 1 filter



7 Level 2 filter



8 Fuse

Only attached within JY-102W



9 Atomizing cup



10 Atomizing mask



11 Atomizing tube



12 Atomizing mouth

Product Parameter

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Product name

MEDRIS 1L Oxygen Concentrator

Product model

JY-102W

Flow

1-7L/min adjustable flow rate

Oxygen concentration

90%±3% (1L/min)

Oxygen pressure range

86kPa-106kPa

Method

Pressure swing adsorption (PSA)

Atomization rate

≥0.2ml/min (Only attached within JY-102W)

Operating noise

≤42dB(A weighting)

Operation mode

Continuous operation

Power supply

AC 220V/50Hz 110V/60Hz

Dimensions

305*180*300mm
(length, width and height)

Net weight

About 5.5KG