

CE,ISO13485,SGS ,FCC,RoHs

OPP packing ,1pcs per Carton. Carton

size:540*370*695mm,Gross Weight:21kgs.

China

MEDIRS

JY107W

Negotiable

1000pcs

Electric LCD Screen

5.5kgs

220V/110V

3-5 Working days

93%±3%(1L/min)

T/T, Western Union

Medical Oxygen Concentrator Providing Oxygen Therapy During Emergencies

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: Negotiable
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Oxygen Concentration:
- Power Source:
- Display Control:
- Input Power:
- Net Weight:
- Gross Weight:
- Machine Size:
- Highlight:

electric medical oxygen concentrator, 11/min medical grade oxygen concentrator
1I/min medical oxygen concentrator,
31*18*30cm
6.5kgs



More Images





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Medical Oxygen Concentrator Providing Oxygen Therapy During Emergencies

Medical oxygen concentrators are increasingly being recognized as a critical component of emergency preparedness and response efforts. They are designed to provide a continuous supply of oxygen-enriched air to patients who require oxygen therapy, including those with chronic respiratory conditions, such as COPD, asthma, and pneumonia, as well as those with acute respiratory distress, such as COVID-19 patients.

During emergencies, such as natural disasters or power outages, traditional oxygen delivery systems, such as oxygen cylinders or liquid oxygen, may be disrupted or in short supply. Medical oxygen concentrators, on the other hand, can operate independently of external oxygen sources, extracting and purifying oxygen from the air, and providing a steady supply of oxygen to patients in need.

Portable medical oxygen concentrators are especially useful during emergencies, as they can be easily transported to disaster zones or remote areas where access to medical care may be limited. They can also operate on battery power, making them ideal for use in areas without electricity or during power outages.

Medical oxygen concentrators are also an excellent alternative to traditional oxygen delivery systems in terms of cost-effectiveness and efficiency. They require minimal maintenance, have a longer lifespan, and can produce oxygen at a lower cost than traditional oxygen delivery systems.

Medical oxygen concentrators are a valuable tool for emergency responders, healthcare providers, and patients during emergencies, ensuring that patients have access to the oxygen they need, even in the most challenging and unpredictable circumstances.

Packaging

<image>

