

## Oem Medical Oxygen Concentrators Crucial In COVID-19 Pandemic Response

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: Tylenolmed
- Certification: CE,ISO13485,SGS ,FCC,RoHs
- Model Number: ND-ZY05Q
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: OPP packing ,1pcs per Carton. Carton size:540\*370\*695mm,Gross Weight:21kgs.
- Delivery Time: 7-10 Working days
- Payment Terms: T/T, Western Union
- Supply Ability: 1000pcs



### Product Specification

- Product Name: Medical Oxygen Concentrator
- Instrument Classification: Class II
- Net Weight: 22Kgs
- Oxygen Flow: 1--5 LPM
- Oem: Acceptable
- Oxygen Purity: 93%±3%
- Highlight: **Oem Medical Oxygen Concentrators, Medical Oxygen Concentrators Crucial**

## Product Description

### Medical Oxygen Concentrators Crucial In COVID-19 Pandemic Response

Medical oxygen concentrators have been crucial in the COVID-19 pandemic response. COVID-19 is a respiratory illness caused by the SARS-CoV-2 virus, and it can cause severe respiratory symptoms, such as shortness of breath and low oxygen levels in the blood. Medical oxygen concentrators can provide a reliable and continuous source of oxygen to patients with COVID-19, helping them breathe more easily and improving their oxygen saturation levels.

During the COVID-19 pandemic, there has been a surge in demand for medical oxygen concentrators, as hospitals and healthcare facilities around the world have struggled to meet the needs of patients with severe respiratory symptoms. This has resulted in shortages of oxygen supplies in some regions, particularly in low-income countries with limited healthcare resources.

Medical oxygen concentrators have been particularly important in the treatment of COVID-19 patients in low-resource settings, where access to oxygen therapy may be limited. They have also been used to support COVID-19 patients in home care settings, allowing patients to receive oxygen therapy while remaining mobile and active.

In addition to their use in treating COVID-19 patients, medical oxygen concentrators have also been used in the production of medical-grade oxygen for use in hospitals and healthcare facilities. This has helped to increase the availability of medical-grade oxygen for COVID-19 patients and other patients with respiratory conditions.

Overall, medical oxygen concentrators have played a crucial role in the COVID-19 pandemic response, helping to save lives and improve outcomes for patients with severe respiratory symptoms. However, it's important to note that medical oxygen concentrators are not a substitute for medical care, and patients with COVID-19 should seek medical attention immediately if they experience severe respiratory symptoms or other concerning symptoms.



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