



## Portable Medical Oxygen Concentrators Offer Easy Treatment For COVID-19 Patients

### Our Product Introduction

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#### Basic Information

- Place of Origin: China
- Brand Name: SHUANGSHENG
- Certification: CE,ISO13485,SGS ,FCC,RoHs
- Model Number: 5BW
- 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
- Continuous Working Time: 24 Hours
- Safety Standard: GB/T 18830-2009
- Oxygen Flow: 5L/min Adjustable
- Oxygen Concentration: 95% ( $\pm 3\%$ )
- Power Source: Electric
- Highlight: portable medical oxygen concentrator,  
portable medical grade oxygen concentrator,  
5l medical oxygen concentrator

## Product Description

### Portable Medical Oxygen Concentrators Offer Easy Treatment For COVID-19 Patients

Portable medical oxygen concentrators have been increasingly used to provide easy treatment for COVID-19 patients, particularly those who are recovering from the illness in home care settings. These devices are smaller and more portable than traditional stationary oxygen concentrators, which allows patients to receive oxygen therapy while remaining mobile and active.

COVID-19 patients who have mild to moderate respiratory symptoms can benefit from using portable oxygen concentrators at home, as it can help improve their oxygen saturation levels and alleviate symptoms such as shortness of breath. Portable oxygen concentrators work by filtering and extracting oxygen from the air, and delivering it to the patient through a nasal cannula or face mask.

In addition to their portability, portable oxygen concentrators typically have longer battery life than stationary units, which allows patients to use them for extended periods of time without needing to recharge or connect to a power source. They are also generally quieter and more energy-efficient than stationary units.

However, it's important to note that not all COVID-19 patients require oxygen therapy, and those with severe respiratory symptoms should seek immediate medical attention in a hospital setting. Portable oxygen concentrators should only be used under the guidance of a healthcare professional, who can determine the appropriate oxygen flow rate and monitor the patient's response to treatment.

#### Parameters

Technical parameters: Max. Flow: 5L/min  
Oxygen density: 93+3% Running Noise: ≤58dB(A)  
● Dimension: 430x310x560mm.  
● Carton size: 54\*37\*69.5cm  
● Power consumption: 500VA N.W: 21kgs  
● Continuous Working Time: 24 hours

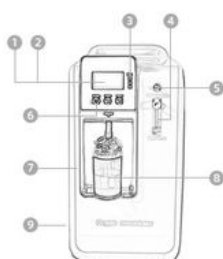
#### Features:

- Adopts American PSA technology, use Physical method to separate pure oxygen from air;
- Advanced oil-free compressor, save 10% power energy;
- 24 hours continuous working available, 10,000 hours working time warranty;
- 8 years experience and technology make sure the stable and reliable quality;

#### Useful:

- To strengthen your heart, reducing the risk of heart attacks
- To detoxify your blood, Raise energy level
- To improve strength & build endurance
- To revitalize the skin
- To prevent disease, relieve hangovers
- To help fight off depression

#### Product features and details



1. Big LCD screen easy to operate
2. Timing function that let people know exactly the time they are using
3. Brand-new design, classic appearance
4. Flowmeter is easy to read
5. Nebulizer function
6. Power off alarm
7. America imported seat cup for compressor
8. humidification bottle easy to change and clean
9. If any fault in machine, pressure alarm automatically

#### Sample



#### Accessories





**Shenzhen Emeng Health Technology Co., LTD**



+86 13760822077



kaylayi0612@foxmail.com



oxygenconcentratormedical.com

Room D, 7th Floor, Guang Long Building, 162 Ping Xin North Road, PingHu Street, LongGang District,  
ShenZhen