

Portable Oxygen Concentrator with Dual Outlets

This portable oxygen concentrator is designed for both home and medical use. It features dual outlets and provides an adjustable oxygen flow rate from 2 to 7 liters per minute.



ADDITIONAL IMAGES



Overview

HOME OXYGEN CONCENTRATOR
The Oxygen Concentration is 90% ± 3%

A photograph of the home oxygen concentrator on a white table. A list of features is overlaid on the right side of the image.

- Double oxygen outlet
- Sound as low as 42 decibels
- Stable output of 92.2% oxygen
- Intelligent control
- Imported molecular sieve
- Negative ion function

High-efficiency oxygen concentrator with stable output and intelligent control.

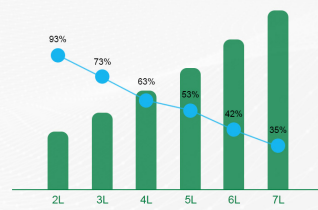
Portable Oxygen Concentrator

This portable oxygen concentrator is designed for both home and medical environments, offering a reliable and efficient supplemental oxygen supply. Featuring a dual-outlet system, it allows two users to receive oxygen therapy simultaneously, making it highly versatile for various care settings. The device utilizes advanced molecular sieve technology for stable oxygen delivery and includes intelligent control features for monitoring key health parameters.

Performance

2-7L ADJUSTABLE FLOW

Oxygen concentration 93% ± 3%



Adjustable flow settings from 2L to 7L to meet specific therapy requirements.

Flow Rate Range	7 L/min
Oxygen Concentration	90% ± 3%
Output Pressure	0.03~0.07 MPa
Sound Level	42 dB(A)

Technical Specs

PRODUCT DETAILS

Better understanding of products



User-friendly interface and complete accessory kit for immediate use.

Rated Power	160 W
Packing Dimensions	415 x 235 x 396 mm

Features

DOUBLE OXYGEN OUTLET

Large Flow Rate And Dual Oxygen Outlets Can Satisfy Multiple People At The Same Time.



Dual-outlet design allows two users to receive oxygen therapy simultaneously.

APPLICATION SCENARIO

Widely Used



Versatile design suitable for home care, elderly support, and travel.

Recommended Usage

Home Use • Medical Use • Elderly Care • Travel

Key Features

Dual Oxygen Outlet, Negative Ion Purification, Molecular Sieve Filtration, Intelligent Control, Remote Control, Large LCD Display, Oil-free Compressor

Compliance

Certifications

CE Certified