



Rhythm Portable Oxygen Concentrator

Dose

Your doctor has prescribed you a flow rate of _____ liters.

What is a Portable Oxygen Concentrator?

The Rhythm Portable Oxygen Concentrator is small, compact, lightweight, and portable. It works by taking the air we breathe, filtering out the nitrogen, and making it concentrated oxygen. The oxygen is then delivered by a pulse dose through a nasal cannula by the machine.

What is a pulse dose?

A pulse dose delivers a burst of oxygen every time you inhale. This will allow you to get oxygen at your own pace. The Rhythm Portable Oxygen Concentrator can deliver a flow of 1–5-liter pulse doses.

Battery Life

The Rhythm Portable Oxygen Concentrator's battery can last up to 5 hours. Things that may decrease battery life are the flow rate of oxygen and how fast a patient might breathe.

| Flow | Average Battery Duration |
|-------------|---------------------------------|
| 1 | 5 hours average |
| 2 | 4 hours average |
| 3 | 3 hours average |
| 4 | 2.25 hours average |
| 5 | 2 hours average |

You will be provided with a car charger and a wall charger. When you are away from home, please keep your concentrator on charge as much as you can and be mindful of the battery life displayed on the screen. It takes 4 hours to fully charge a battery. You can use the Rhythm Portable Oxygen Concentrator when it is charging.

Cleaning

Clean the outside of the case with a mild soap and water. Do NOT let any liquids into the controls, interior of the case, and oxygen tubing.

Filters allow for adequate air flow. Clean the Pre-Filter Cover weekly to ensure this. Use a mild soap and water. Make sure the cover is completely dry before putting it back on your concentrator.

