



Weight: 8.5 lb
Dims: 12" x 6" x 8.5"

Phillips Respironics EverGo™

1 Battery / with 2nd Battery
Setting 1 = 6 Hr / 12 Hr
Setting 2 = 4 Hr / 8 Hr
Setting 3 = 3 Hr / 6 Hr
Setting 4 = 2 Hr / 4 Hr
Setting 5 = 2 Hr / 4 Hr
Setting 6 = 2 Hr / 4 Hr



Weight: 9.7 lb
Dims: 11.62" x 6" x 12.39"

Inogen One™

Setting 1 = 3.0 Hr
Setting 2 = 3.0 Hr
Setting 3 = 2.5 Hr
Setting 4 = 2.5 Hr
Setting 5 = 2.0 Hr
Setting 6 = 2.0 Hr



Weight: 4.9 lb
Dims: 9.5" x 7.5" x 3.125"

International Biophysics™ LifeChoice

Internal / with External Battery
Setting 1 = 2 Hr / 5 Hr
Setting 2 = 2 Hr / 5 Hr
Setting 3 = 2 Hr / 5 Hr



Weight: 6 lb
Dims: 10" x 7" x 4"

Invacare XPO2™

Internal / with External Battery
Setting 1 = 3.5 Hr / 7 Hr
Setting 2 = 2.5 Hr / 5 Hr
Setting 3 = 2.0 Hr / 5 Hr
Setting 4 = 1.5 Hr / 3 Hr
Setting 5 = 1.0 Hr / 2 Hr



Weight: 4.4 lb
Dims: 8.6" x 6.1" x 3.6"

AirSep FreeStyle™

Internal Battery / with Battery Belt
Setting 1 = 3.5 Hr / 10 Hr
Setting 2 = 2.5 Hr / 6 Hr
Setting 3 = 2.0 Hr / 5 Hr



Weight: 9.75 lb
Dims: 5.5" x 7.25" x 16.31"

AirSep LifeStyle™

Setting 1 = 3.25 Hr*
Setting 2 = 3.25 Hr*
Setting 3 = 3.25 Hr*
Setting 4 = 3.25 Hr*
Setting 5 = 3.25 Hr*
*With Power Pack (4 batteries)
Each Battery lasts 50 min



Weight: 9.8 lb
Dims: 11.6" x 7.4" x 4.6"

Delphi Central Air™

Setting 1 = 3 Hr 25 min
Setting 2 = 2 Hr 45 min
Setting 3 = 2 Hr 15 min
Setting 4 = 1 Hr 40 min
Setting 5 = 1 Hr 15 min



Weight: 7 lb
Dims: 11.61" x 5.98" x 10.75"

Inogen One G2™

Standard / Extended
Setting 1 = 4.0 Hr / 8.0 Hr
Setting 2 = 3.5 Hr / 7.0 Hr
Setting 3 = 2.7 Hr / 5.4 Hr
Setting 4 = 2.2 Hr / 4.4 Hr
Setting 5 = 2.0 Hr / 4.0 Hr



Advanced Aeromedical, Inc.
Worldwide Oxygen for Travel, 24 Hr Support
info@aeromedical.com 800-346-3556



Weight: 17.9 lb
Dims: 19.3" x 12.3" x 7.1"

SeQual Eclipse®

Pulse / Continuous
Setting .5 = NA / 4.4 Hr
Setting 1 = 4.4 Hr / 3.7 Hr
Setting 2 = 3.6 Hr / 2.4 Hr
Setting 3 = 3.0 Hr / 1.3 Hr
Setting 4 = 2.6 Hr
Setting 5 = 2.3 Hr
Setting 6 = 2.1 Hr



Weight: 19 lb
Dims: 15" x 11" x 8"

Devilbiss iGo™

Pulse / Continuous
Setting 1 = 5.4 Hr / 4.0 Hr
Setting 2 = 4.7 Hr / 2.4 Hr
Setting 3 = 4.0 Hr / 1.6 Hr
Setting 4 = 3.5 Hr
Setting 5 = 3.2 Hr
Setting 6 = 3.0 Hr



Weight: 14.85 lb
Dims: 8" x 8" x 12"

OxLife Independence™

Pulse / Continuous
Setting 1 = 2.8 Hr / 2.4 Hr
Extended Battery = 5.6 Hr / 4.8 Hr
Setting 2 = 2.8 Hr / 1.4 Hr
Extended Battery = 5.6 Hr / 2.8 Hr
Setting 3 = 1.4 Hr / 53 min
Extended Battery = 2.8 Hr / 1.8 Hr
Setting 4 = 1.4 Hr
Extended Battery = 2.8 Hr
Setting 5 = 53 min
Extended Battery = 1.8 Hr
Setting 6 = 53 min
Extended Battery = 1.8 Hr

Travel Tips

For Passengers with Therapeutic Medical Oxygen Needs

1. Planning is key. Don't purchase an airline ticket without first knowing the oxygen policy of your preferred airline. Select airlines DO provide oxygen during certain flights, not all. Know that the airline will only provide oxygen on the plane, NOT at the airport. A "Gate Pass" can be obtained for someone to escort a person using oxygen at the airport. Don't be discouraged about having to setup arrangements for your travel oxygen needs. Traveling with oxygen can definitely be accomplished, with the proper planning.

2. Always travel with a copy of your Airline Specific Physician Statement as well as any prescriptions for other medication. If you are in need of additional equipment, you will be ready. Be sure to have multiple copies, just in case.

3. If you are relying on a company to deliver oxygen equipment to you when you arrive at a specific location at a specific time, be sure to get it in writing. Have a 24hr contact name and telephone number ready in case you can not locate equipment, or if additional service is needed.

4. Be educated on the oxygen equipment that is available to you. There are currently 11 Portable Oxygen Concentrators approved for air travel. Your personal Liquid Oxygen & Compressed Gas Cylinders are forbidden onboard the aircraft. When using a Portable Oxygen Concentrator, know that if you're not plugged into a wall or car outlet, you must only rely on battery power. Having enough batteries for your trip is vital.

5. Always consult your physician prior to traveling with oxygen. Flying and traveling to higher altitudes can affect the way you use therapeutic oxygen.

Portable Oxygen Concentrator (POC) Travel Checklist

- ☐ Proper number of Batteries per Airline requirements
- ☐ Signed Specific Airline Physician Statement for POC
- ☐ Proper Notification to Airline of Use of POC
- ☐ Additional Copies of Prescription for Oxygen
- ☐ International Adapters
- ☐ Wall AC Power Supply
- ☐ Automobile DC Power Supply
- ☐ Equipment Manual
- ☐ Emergency Contact Information



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24 hr Support



Travel Oxygen Resource
aeromedic.com