

FAA
Approved
for air travel!



iGo Portable Oxygen System
(Model 306DS-C)



iGo® Portable Oxygen System

Reliable Portable Oxygen On The Go

The **iGo Portable Oxygen System** is a **lightweight, three-liter oxygen concentrator** that is capable of operating from three different power sources: AC Power, DC Power, or Rechargeable Battery.

The DeVilbiss iGo has been put through **aggressive durability testing to ensure consistent, reliable performance**. The iGo is the perfect solution to keep pace with an active lifestyle. This small, portable oxygen system provides **two modes of operation – continuous flow or PulseDose® delivery**.

The reliability and safety of **PulseDose oxygen delivery has been proven effective in clinical testing as well as through independent tests** performed by physicians and respiratory therapists.

Performance Features

- Settings 1 to 6 in PulseDose Mode or 1 to 3 lpm in Continuous Flow Mode
- Integrated PulseDose oxygen conserving technology extends the use time, offering improved comfort and increased efficiency.
- Built in OSD® (oxygen sensing device) ensures accurate oxygen delivery and reduced periodic maintenance schedule
- 3-year limited warranty for the iGo Portable Oxygen System
- 1-year limited warranty on battery
- Increased Battery Capabilities – Can last as long as 5.4 hours when operating on setting 1 in PulseDose Mode
- Audible alerts for Power Failure, Low Battery, Low Oxygen Output, High Flow/Low Flow, No Breath Detected in PulseDose Mode, High Temperature, Unit Malfunction
- Can be used with 50 foot tubing/cannula in continuous flow mode and 35 foot tubing/cannula in PulseDose mode
- Sound Level (3.0 PulseDose Mode) 40 dBA

Design Features

- High-performance capabilities, compact design weighing less than 20 lbs with battery – Weight 19 pounds (8.6 kg) with Battery; 15.5 pounds (7.0 kg) without Battery
- Fast battery charge time – 2 to 4.5 hours dependent upon the flow setting
- Easy to read battery life gauge
- Rolling carry case options feature easy access openings for cannula and external power supply



Battery Charger (306CH)



Deluxe Rolling Carry Case (306DS-635)



Accessory Bag (306DS-655)

Parts and Accessories

| DEVILBISS PART # | PRODUCT DESCRIPTION |
|------------------|--------------------------------|
| 306DS-627 | Remote Humidifier Stand |
| 444-507 | Elbow Humidifier Adapter Kit |
| 306D-413 | DeVilbiss Rechargeable Battery |
| 306DS-611 | Air Filter |
| 306DS-651 | AC Adapter |
| 306DS-652 | DC Adapter |
| 306DS-601 | USA Power Cord |
| 306DS-635 | Deluxe iGo Carry Case |

Typical New Battery Operation Time

| SETTING | CONTINUOUS FLOW | PULSEDOSE (20 BPM) |
|---------|-----------------|--------------------|
| 1.0 | 4.0 hours | 5.4 hours |
| 2.0 | 2.4 hours | 4.7 hours |
| 3.0 | 1.6 hours | 4.0 hours |
| 4.0 | — | 3.5 hours |
| 5.0 | — | 3.2 hours |
| 6.0 | — | 3.0 hours |

NOTE: Be sure to check the battery charge level before travel; battery will discharge over time.

Technical Specifications

Designed to meet HCPCS Code E1392 and E1390

| | |
|----------------------------------|--|
| Dimensions (H x W x D) | 15" x 11" x 8" (38cm x 28cm x 20cm) |
| Max. Recommended Continuous Flow | 3 lpm |
| Oxygen Concentration | 91% ± 3% for all flow settings |
| Operating Temperature | 41°F to 104°F (5°C to 40°C) |
| Altitude | 0 – 13,123 feet (0 – 4,000 meters) tested @ ~933 hPa |



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