

FAA
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for air travel!



Made
in the
U.S.A.


iGo Portable Oxygen System
(Model 306DS-A)

CE 0044

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

OxyTrack Software

OxyTrack Software provides an integrated solution for viewing performance and usage information on any DeVilbiss iGo Portable Oxygen System. With two software versions available, it's easy for technicians and clinicians to effectively monitor oxygen therapy. OxyTrack provides:

- Real-time unit performance monitoring
- Error logs
- Email/print reports
- Patient usage history
- Compliance information

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
306SW-600-D	iGo OxyTrack Diagnostic Software and Cable
306SW-600-U	iGo OxyTrack Diagnostic and Usage Software and Cable

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



Battery Charger (306CH)



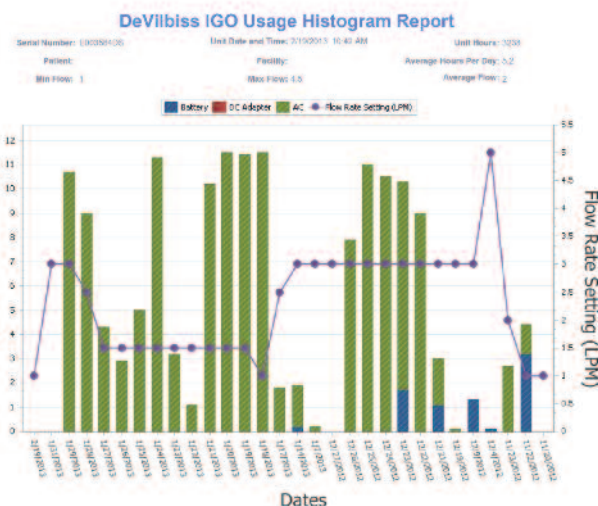
Deluxe Rolling Carry Case (306DS-635)



Accessory Bag (306DS-655)



Detachable Wheeled Cart (306DS-626)



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