



POC Approval and Battery Approval Request *(free of charge)*

UK Freephone 0800 368 9651

Fax 020 399 70909 *(open 9am to 5pm GMT Mon to Fri)*

US Toll Free 877 736 891 or **Local** 307 732 0040

Fax 307 734 2982 *(open 24hr for emergencies)*

Email virgin@oxygenwego.com

Web <https://oxygenwego.com/virgin>

If you anticipate using a portable oxygen concentrator (POC) onboard any Virgin Atlantic flight, you must follow this process and be cleared by OxygenToGo®. The aircraft cabin is pressurised between 6 and 8,000 feet above sea level. If you have any queries about this form, please contact OxygenToGo® direct.

- 1 Please complete all fields and email or fax the form to OxygenToGo® a minimum of 48 hours *(excluding weekends)* before your first flight is scheduled to depart
- 2 OxygenToGo® will contact you to review your request and the next steps
- 3 If OxygenToGo® don't contact you within 24 hours, please call to make sure they've received your request.
- 4 Once approved, please bring a copy of this form with you to the airport.

POC and/or Battery Rental

If you need to rent a POC for a Virgin Atlantic flight, you must complete a separate OxygenToGo® rental agreement, which you can find on oxygenwego.com/virgin. You can also rent POC batteries if you need them for your own equipment.



Approved POC's

Only Virgin Atlantic approved POC's can be used onboard a Virgin Atlantic flight. No other oxygen sources will be allowed. You may use your own POC if it is one of our approved units.

- You can only use the Virgin Atlantic approved POC's onboard *(shown below and on <https://oxygenogo.com/virgin>)*
- No other oxygen sources are allowed onboard Virgin Atlantic flights
- All POC's must be battery operated, and can't be plugged into the aircraft power supply

Supplier of POC device *(please tick one)*

OxygenToGo® Passenger owned/rented POC

What is the make and model of the Portable Oxygen Concentrator? *(circle one)*

- | | |
|-------------------------------------|------------------------------|
| AirSep FreeStyle | Invacare XPO2 |
| AirSep Freestyle 5 | Invacare Platinum Mobile |
| AirSep Focus | LifeChoice Activox |
| AirSep Lifestyle | Oxlife Independence |
| Delphi RS-00400 (Oxus) | Precision Medical Easy Pulse |
| DeVilbiss Healthcare iGo | Precision Medical TOC |
| GCE ZEN-O | Respironics EverGo |
| Inogen One | Respironics SimplyGo |
| Inogen One G2 | Respironics SimplyGo Mini |
| Inogen One G3 | SeQual Eclipse |
| Inogen One G4 | SeQual eQuinox |
| Inova Labs LifeChoice Activox | SeQual SAROS |
| International Biophysics LifeChoice | VBox Trooper |
| Invacare SOLO 2 | |

OR if not listed, please write the name of the device here:

How many batteries in total do you have or will you require? _____

You are required to have enough battery life for 150% of flight time, for example, a 6-hour flight would require 9 hours of battery life. To comply with airline safety policy, please don't bring more than the battery requirement.

