







Which Portable Oxygen Concentrator (POC) is the best for you?

Model	Type of POC	Availability	Modes of O ₂ Delivery	Flow Setting	Max. vol. O ₂ /min	Weight	POC run time (at setting of 2)	Level (dBA)
Inogen® One G4	 Portable	Rental Purchase	Pulse flow	Settings 1 - 3 pulse flow	576mL [^]	1.3 kg	2 hrs 40 mins (with single battery) 5 hrs (with double battery)	40*
Inogen® One G5	 Portable	Purchase	Pulse flow	Settings 1-6 Pulse flow	1260ml [^]	2.13 kg	up to 5 hours (with single battery) or up to 10.25 hours (with double battery)	38**
SimplyGo Mini	 Portable	Rental Purchase	Pulse flow	Settings 1- 5 pulse flow	1000mL [^]	2.3 kg	Up to 9 hrs (with supplied extended battery)	43*
SimplyGo	 Transportable	Rental Purchase	Pulse flow Continuous flow	Settings 1- 6 pulse flow Settings 0.5 - 2 lpm continuous flow	2000mL	4.5 kg	pulse flow: 3 hrs (with supplied battery) 6 hrs (with optional additional battery) continuous flow: 54 mins (with supplied battery) 1hr 50 mins (with optional additional battery)	43* (pulsed)
Zen-O™	 Transportable	Purchase	Pulse flow Continuous flow	Settings 1-6 pulse flow Settings 0.5 - 2lpm continuous flow	2000mL [^]	4.66 kg	pulse flow: 4hrs (with single battery) 8hrs (with double battery) continuous flow: 45min (single battery) 1hr 30 mins (with double battery)	42**
Eclipse 5	 Transportable	Rental Purchase	Pulse flow Continuous flow	Settings 1- 9 pulse flow Settings 0.5 - 3 lpm continuous flow	3000mL	8.3 kg	pulse flow: 5 hrs (with supplied battery) 6 hrs 30 mins (with optional additional battery) continuous flow: 2 hrs (with supplied battery) 3 hrs 10 mins (with optional additional battery)	40* (pulsed) 48* (continuous)

POC run time is based on in-house testing performed by Air Liquide Healthcare at a setting of 2, and is based on 18-20 breaths per minute. Duration times of optional external batteries are based on manufacturer specifications. Weight refers to the POC device without accessories (e.g. without carry bag/trolley, power supply and additional batteries). * Sound level based on in-house testing performed by Air Liquide Healthcare. ** Sound level based on manufacturer specifications; [^] calculated at 20 breaths per min at setting of 2.

Call 1300 36 02 02

for the nearest Air Liquide Healthcare location or visit: www.airliquidehealthcare.com.au