

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

Model	Type of POC	Modes of O2	Flow Setting	Maximum Oxygen Output [^]	Weight*	POC run time (at setting of 2*)	Level (dBA)
 Simply Go Mini	Portable	Pulse flow	Settings 1-5 pulse flow	1 LPM	3.7 kg	Comes standard with 1x extended battery 4.5 hours (standard battery) 9 hours (extended battery) Best for: Daily chores and family visits	43*
 Rove 6 16-Cell	Portable	Pulse flow	Settings 1-6 pulse flow	1.2 LPM	3.3 kg	Comes standard with 1x extended battery 5 hours (standard battery) 10 hours (extended battery) Best for: Active lifestyle and travel	39*
 Inogen® One G5 16-cell	Portable	Pulse flow	Settings 1-6 Pulse flow	1.2 LPM	3.3 kg	Comes standard with 1x extended battery 5 hours (standard battery) 10 hours (extended battery) Best for: Active lifestyle and travel	38**
 Simply Go	Transportable	Pulse flow Continuous flow	Settings 1-6 pulse flow Settings 0.5 - 2 lpm continuous flow	1.4 LPM (on pulse dose) 2 LPM (on continuous flow)	8.2 kg	Comes standard with 1x rechargeable battery Pulse Flow: 3.5 hrs. Continuous Flow: 0.7 hours Best for: Single unit solution that for all-around daytime use	43* (pulsed)
 Eclipse 5	Transportable	Pulse flow Continuous flow	Settings 1-9 pulse flow Settings 0.5 - 3 lpm continuous flow	2.3 LPM (on pulse dose) 3 LPM (on continuous flow)	11.5 kg	Comes standard with 2x rechargeable batteries Pulse flow: 5 hours Continuous flow: 1 hour 48 min Best for: Those needing higher flow rates of oxygen	40* (pulsed) 48* (continuous)
 Zen-0	Transportable	Pulse flow Continuous flow	Settings 1-6 pulse flow Settings 0.5 - 2 lpm continuous flow	2 LPM (on pulse dose) 2 LPM (on continuous flow)	6 kg	Comes standard with 2x 12-Cell batteries Pulse flow: 4 hours (single battery) Continuous flow: Up to 45 min (single battery) Best for: Active patients	42*

*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 inc bag/cart/accessories. *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. SimplyGo/SimplyGo Mini discontinued by manufacturer*

Always read the instructions for use before operating a medical device.

Please do not hesitate to contact us for any assistance. We will help you find the POC that meets your oxygen needs and complements your way of life.