

**Light & Compact:** Provides unparalleled mobility for a everyday style.

**Extremely durable:** Designed for reliable use 24 hours a day 7 days a week whether you are at home or outside.

**Five Flow Settings:** Great flexibility depending on the requirement.

## Inogen One® G3



**Inogen One G3** is the smallest portable oxygen concentrator in size (39 Decibels \*) with up to 10 hours of autonomy when it includes the large 16 cell battery and a weight of just 2.6kg (16cell). Built with high quality materials and high specifications, it can be operated 24 hours a day (24 hours / 7 days), while it also has an LCD display to provide all the necessary information for proper setup and proper operation.

**Inogen One G3** is a pulsating portable condenser capable of flowing up to 1 liter (1050 ml) per bolus providing oxygen with a purity of over 90%.

The **Inogen One G3** portable concentrator was carefully designed to be discreet and easy for the patient and its transportation. For this reason, it has the highest certification for use in the aircraft by the United States' Federation Air transport Association (FAA).

**Inogen One G3** in addition to the main condenser in its basic equipment includes:

- 8 cell or 16 cell battery
- AC charger AC 100-240V 50 / 60HZ
- DC cable for use and charging within a car or boat
- Carrying bag with protective cover
- Nasal Canal
- User Manual.

### Optional equipment

- External battery charger 8 cell or 16 cell
- Backpack carrying bag

**Country of manufacture:** USA

**Warranty:** 3 years (the main device)  
12 months (battery and Zeolite columns)

### Sound Alarms

- Device malfunction
- High pressure
- Low battery charge
- High temperature

Battery autonomy 8 cell & 16 cell		
Flow	8 cell	16 cell
1	4,7 h	10 h
2	3.5 h	7 h
3	3 h	6 h
4	2 h	4 h
5	1,5 h	2,5 h

Technical Specification:	
Flow Pulse:	Up to 1050 ml / min
Noise:	*39dB (on Setting 2)
Battery Autonomy:	Up to 10 h (depending on battery and setting)
Battery Charging Time:	Up to 8 h for the 16 cell battery.
	Up to 4,7 h for the 8 cell battery.
Warming Up time:	Approximately 2 minutes
AC Charger:	100-240v, 50-60Hz
Weight:	2,2kg (8cell) ř 2,6kg (16cell)
Dimensions:	22,2cm x 7.6cm x 23.5cm (16cell)