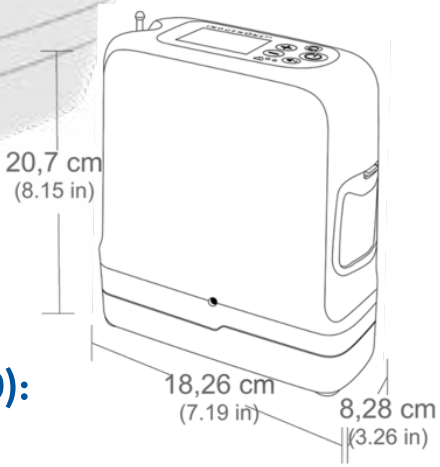
INOGEN ONE G5™
System

The Inogen One G5 offers the most oxygen per kilogram for a portable oxygen concentrator on the market today.

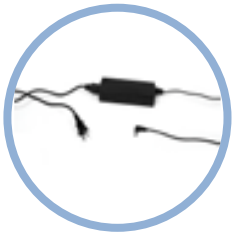
With its compact and lightweight design, the Inogen One G5 provides varying flow settings from 1-6 .

This POC's user interface has been designed with easy-to-read LCD displays and simple control functions.



The Inogen One G5 System (IS-500):

- Compact and Lightweight
- Flow Settings 1-6
- Intelligent Pulse Oxygen Delivery
- New Easy-To-Read Symbolized LCD Display



Inogen One
AC Power Supply*

Inogen One G5
DC Power Cable*

Inogen One G5
Lithium Ion Battery*
Up to 6.5 hours run time

Inogen One G5
Carry Bag*

Optional Extras

Inogen One G5
Backpack**

Inogen One®G5
Extended Life Lithium Ion Battery**
Up to 13 hours run time

INOGEN ONE G5

Oxygen. Anytime. Anywhere®

Once again, Inogen innovation sets a new standard in oxygen delivery.

The Inogen One G5 offers the most oxygen per kilogram for a portable oxygen concentrator on the market today. With flow settings from 1-6, the Inogen One G5 is designed to dramatically increase independence for most supplemental oxygen users 24/7. It can be charged at home or on the go - giving patients the freedom of Oxygen. Anytime. Anywhere.

The Inogen One G5 is your one solution, your single solution, for oxygen at home or away.

Weight	2,2 kg. (4.7 lbs.) (includes single battery)
Size	Length: 18,26 cm. (7.19 in.) Width: 8,28 cm. (3.26 in.) Height: 20,7 cm. (8.15 in.) (includes single battery)
Oxygen Flow	Pulse dose delivery system Six flow settings 1, 2, 3,4,5,6
Power	AC Power Supply 100-240VAC, 50-60Hz (auto sensing 1.0A to allow worldwide use) DC Power Cable: DC input 13.5-15.5VDC, 10A Max. for mobile use in car
Battery	Duration (single battery): Up to 6.5 hours Recharge up to 3 hours with AC or DC power Duration (double battery): Up to 13 hours Recharge up to 6 hours with AC or DC power
Noise Level	38 dBA*
Operation	Simple control functions and easy-to-read symbolized LCD display
Use	Designed for 24/7 use and conforms to all applicable FAA requirements for POC use on board an aircraft

*At flow setting 2

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