

# INOGEN ONE<sup>G5</sup> System



Inogen One  
AC Power Supply\*  
Item #BA-501



Inogen One G5  
DC Power Cable\*  
Item #BA-306



Inogen One G5  
Lithium Ion Battery\*  
Up to 6.5 hours run time  
Item #BA-500



Inogen One G5  
Carry Bag\*  
Item #CA-500



Inogen One G5  
Backpack\*\*  
Item #CA-550



Inogen One<sup>®</sup>G5  
Extended Life Lithium Ion Battery\*\*  
Up to 13 hours run time  
Item #BA-516

## The Inogen One G5 System (IS-500):

- Compact and Lightweight
- Flow Settings 1-6
- Intelligent Pulse Oxygen Delivery
- Designed for 24 Hour Use
- New Easy-To-Read Symbolized LCD Display

\*Included with system

\*\*Accessory sold separately

## Oxygen. Anytime. Anywhere<sup>®</sup>

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.

<b>Weight</b>	2,2 kg. (4.7 lbs.) (includes single battery)
<b>Size</b>	Length: 18,26 cm. (7.19 in.) Width: 8,28 cm. (3.26 in.) Height: 20,7 cm. (8.15 in.) (includes single battery)
<b>Oxygen Flow</b>	Pulse dose delivery system Six flow settings 1, 2, 3,4,5,6
<b>Power</b>	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
<b>Battery</b>	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
<b>Noise Level</b>	38 dBA*
<b>Operation</b>	Simple control functions and easy-to-read symbolized LCD display
<b>Use</b>	Designed for 24/7 use and conforms to all applicable FAA requirements for POC use on board an aircraft

\*At flow setting 2