# INOGENONE<sup>G3</sup> System



Inogen One® AC Power Supply\* Item # BA-301





Inogen One<sup>®</sup> G3 Carry Bag<sup>\*</sup> Item # CA-300



Inogen One<sup>®</sup> G<sub>3</sub> DC Power Cable\*

Item # BA-306

Inogen One® G3 Single Lithium Ion Battery\* Up to 4.5 hours run time Item #BA-300

### The Inogen One<sup>®</sup> G<sub>3</sub> System (IS-300):

- 45% Smaller
- 30% Lighter
- 27% More Oxygen Per Pound
- Compared to the Inogen One G2

\*Included with system

\*\*Accessory sold separately



Inogen One® G3 Double Lithium Ion Battery\*\* Up to 9 hours run time Item #BA-316

# $I N O G E N O N E^{G^3}$

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

The new Inogen One<sup>®</sup> G<sub>3</sub> delivers the independence of previous Inogen One portable concentrators, but it's smaller, lighter, and makes more oxygen per pound. It's a portable concentrator light enough to be worn care-free by the active oxygen user. That means there are no tanks to refill and you never have to worry about running out of oxygen.

The Inogen One<sup>®</sup> G<sub>3</sub> is your one solution, your single solution, for oxygen at home or away. The Inogen One<sup>®</sup> G<sub>3</sub> is Oxygen. Anytime. Anywhere<sup>®</sup>.

#### To learn more, call toll-free 1-800-461-6751.

Weight	4.8 lbs. (includes single battery)
Size	Length: 8.75" Width: 3.0" Height: 7.25"
Oxygen Flow	Pulse dose delivery system Four flow settings 1, 2, 3, 4
Power Sensing	AC Power Supply 100-240V, 50-60Hz (auto sensing to allow worldwide use) DC Power Cable: for mobile use in car
Battery	Duration (single battery): Up to 4.5 hours Recharge approximately 2-4 hours with AC or DC power Duration (double battery): Up to 9 hours Recharge approximately 4-8 hours with AC or DC power
Noise Level	42 Decibels*
Warranty	3 year or lifetime limited warranty**
Operation	Simple control functions and easy-to-read LCD display
Use	Designed for 24/7 use

\*At setting 2

\*\*See Inogen One® Limited Warranty Statement for complete warranty information

Manufactured by:



