



PORTABLE OXYGEN CONCENTRATOR **INOGEN ONE[®]G2**

EDITION 1/2015

The Inogen One[®] G2 is a portable oxygen concentrator designed to provide unparalleled freedom for the active oxygen user.

INDEPENDENCE

That's what oxygen patients really get from the Inogen One[®]G2. At home and on the go, the Inogen One[®]G2 gives patients and users the ability to be mobile, not just for running errands, or short trips out of the house, real independence - true spontaneity. Patients can now take off at a moment's notice, without having to watch the clock or guess how long your oxygen will last.



INOGEN ONE® G2



Bag+Trolley



12 Cell Battery



24 Cell Battery



Battery charger

Art. Nr.	Description
14111311	Inogen One®G2 System with 12 Cell battery**
14111331	Inogen One®G2 System with 24 Cell battery**

** Includes cannula+manual+trolley+bag+battery charger (250V+12V)+battery

ACCESSORIES/SPARE PARTS

Art. Nr.	Description
14111312	G2 Rechargeable 12 cell battery
14111313	G2 Rechargeable 24 cell battery
14111314	G2 Recharger + power supply
14111315	G2 Universal power supply
14111316	G2 Carry bag
14111317	G2 Caddy
14111318	G2 Particle filter pu: 2 pcs
14111319	G2 A/C supply cord only no pol
14111320	G2 Car input cable (cig. Port)
14111321	G2 Plane input cable for seat
14111322	G2 Cable fuse for car cable

TECHNICAL DATA

Size:	27.4×10.1×24.1cm
Weight:	3.2 kg
Noise:	< 38 dbA
12 cell battery:	4 hr/2 hr
24 cell battery:	8 hr/4 hr
Oxygen concentration:	90% - 3% / + 6% at all settings
Conserver:	Night Enabled
Triggering pressure:	12 cm H ₂ O
Entire Bolus delivered:	within 500 milliseconds
No. of Settings:	6
Data Log:	1 year/USB or RF
Warranty:	3 years

THE PORTABLE OXYGEN SYSTEM

The G2 System includes the concentrator, a carry bag, universal power supply, a 4 hour* battery, nasal cannula and cart. Optional 8 hour battery available.

*Hours may vary depending on device setting.

EXAMPLE OF BOLUSES

Inogen G2		Bolus, ml			
Setting	Flow ml/min	10 BPM	15 BPM	20 BPM	25 BPM
1	210	21	14	11	8
2	420	42	28	21	17
3	630	63	42	32	25
4	840	84	56	42	34
5	1050	105	70	53	42
6	1260	126	84	63	50

BPM: Breaths Per Minute



Gas Control Equipment

GCE world-wide: <http://www.gcegroup.com>