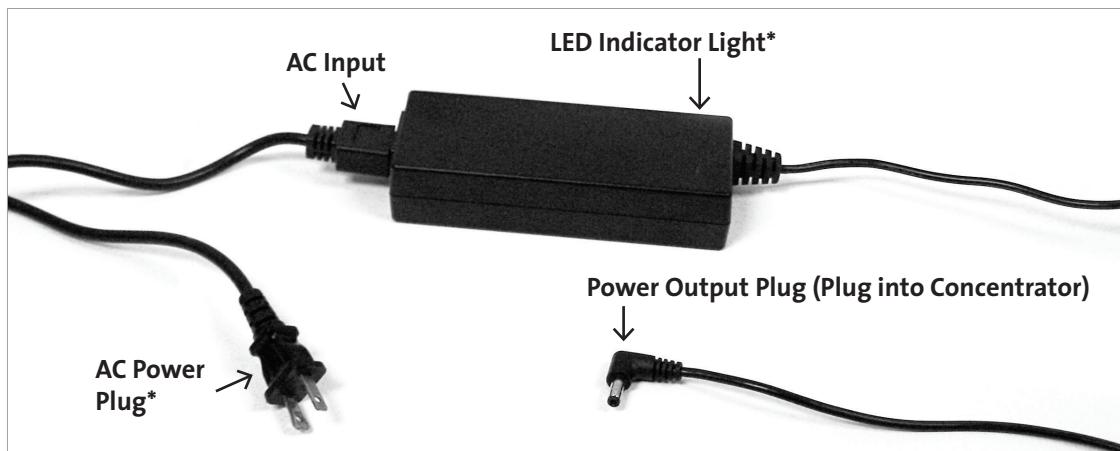
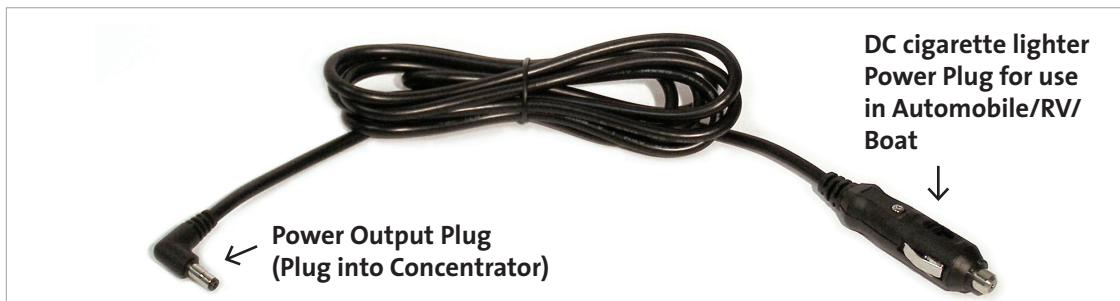


\*Inogen One AC Power Supply Model# BA-401



Inogen One G4 DC Power Cable Model# BA-306



\*Actual product appearance may vary.



**WARNING** Do not use power supplies or power cables other than those specified in this user manual. The use of non-specified power supplies or power cables may create a safety hazard and/or impair equipment performance. Do not wrap cords around power supply for storage. Do not drive, drag or place objects over cord. Doing so may lead to damaged cords and a failure to provide power to the concentrator. To avoid danger of choking or strangulation hazard, keep cords away from children and pets.

## Inogen One® G4 Accessories



**WARNING** Do not use power supplies/adapters or accessories other than those specified in this user manual. The use of non-specified accessories may create a safety hazard and/or impair equipment performance.

### Nasal Cannula

A nasal cannula must be used with the Inogen One® G4 to provide oxygen from the concentrator. A single lumen cannula up to 25 feet in length is recommended to ensure proper breath detection and oxygen delivery.



**WARNING** To avoid danger of choking and strangulation hazard, keep tubing away from children and pets.

**NOTE** Increasing the cannula length may reduce the perceived noise during oxygen bolus delivery.

**NOTE** When using a cannula 25ft. in length with the Inogen One® G4, an increase in flow setting may be required.

### Inogen One G4 Carry Strap (CA-401)

The carry strap is designed with a metal slide for ease of length adjustments, a shoulder pad for comfort and a sewn on velcro tab to wrap up that extra cannula tubing.

The strap is meant to be attached directly to the Inogen One G4 concentrator when not being used with a carry bag (optional accessory).



## Inogen One® G4 Optional Accessories

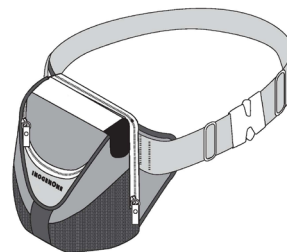
### Carry Bag (CA-400)

This lightweight, sleek carry bag provides a protective cover. Remove the carry straps that were provided with your Inogen One® G4 concentrator from the unit and attach to the metal rings on the carry bag. Insert the Inogen One® G4 concentrator into place through the side zipper with the cannula barb facing up-right and placed first into the bag; flip the top over and snap top of bag to close. The display screen can be seen through the plastic window and the cannula barb is accessible through the open cutout at the top of the bag. Fasten the zipper to close the bag. Both exhaust vents should be visible through the open mesh panels at the bottom front and back of the bag. The intake vent should be visible through the mesh on the side of the bag just below the cannula barb. The stretchable fabric at the base of the bag is expandable to allow for use with a single or double battery. There is a slim open pocket inside the bag to allow for minimal storage of items such as ID cards and currency.



### Inogen One G4 Hip Bag (CA-410)

This compact carry pouch straps around the hips for hands free use of the Inogen One® G4 concentrator, for extra storage for a second battery or power supply, and for minimal storage items such as keys, ID cards and currency.



### Inogen One G4 Backpack (CA-450)

Discover the freedom by strapping on this backpack and using your Inogen One® G4 concentrator hands free. It has storage for all those extra Inogen One® G4 accessories and extra pockets for storage items such as keys, ID cards, currency and other sundries.