

THE AIROPEDIC™ PORTABLE SEAT LESIÈGE PORTABLE AIROPEDIC™

Dr. Len Green, Dr. Len Green, DC member of CCPA, OCA, CCA, ACE.:

"These new chair technologies fill the gap where other chairs are lacking. The seat pan continually transfers forces away from the pressure points"

Legally patented, the Airopedic[™] Portable Seat, uses the same advanced technology presented in the Airopedic[™] Office Chair and can easily be taken with you everywhere you go. Hard benches, arena stands, or airplane seats easily transform with the new Airopedic[™] Portable Seat.

The Airopedic™ Portable Seat is designed with your comfort in mind.

It automatically adjusts itself to the posture, weight, and structure of the user's body. The seat includes the

pressure control button that enables adjustments to the seat density, and flow of fluid within its chambers, just like "sitting on a cloud!"

This innovative technology is the most advanced seat pan and aims to provide healthier and more comfortable seating, when comfort is uncertain.

The Airopedic[™] Portable Seat includes two optional carry straps with mesh side pockets to carry along your belongings: phone, keys, or water bottle. Everything you would need is with you.

Easy, comfortable, and convenient.



Inflate Here:



Using & Storage

- 1. Unzip your new seat.
- 2. Attach the shoulder strap.
- 3. Press the pressure control button to inflate
- 4. Apply pressure (sit) onto the seat surface to even out the fluid within it.
- 5. Repeat steps 3 & 4 until your seat density is right for you.
- 6. To decrease density, press the pressure control button while applying pressure (sitting) on the seat.
 - NOTE: You may repeat increase / decrease density of the seat as you see fit.
- 7. Once you are done, fold-up, zip-up and carry: As easy as one, two three!

Dimensions:

| | Width: | Depth: | Height: | Weight: |
|-------------------|--------|--------|---------|---------|
| Closed / Carrying | 14" | 8" | 4" | 1.6Lb |
| Open / In Use | 16" | 14" | 2" | 1.6Lb |



Convenient netted pockets.



Patented Instant Inflation Valve

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