

Captair Pyramid

Field and laboratory investigation glove box

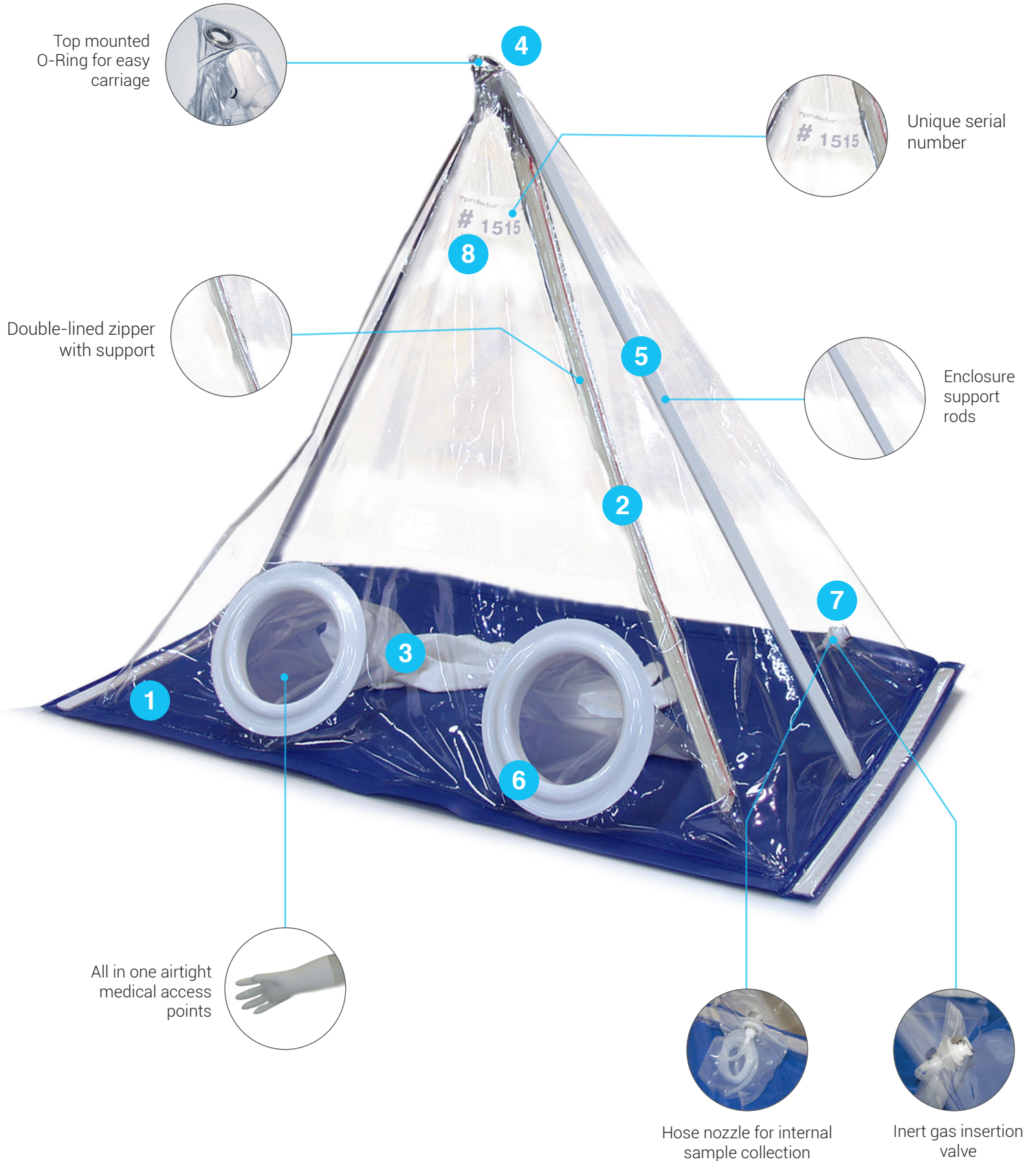
**Deploy, sample, inspect
while being protected**



Ready-to-use:

- For the handling of potentially contaminated samples
- Collect samples on location
- Work in an inert atmosphere
- Reveal fingerprints
- Protection from spattering during biopsies
- Perform tasks while sheltered from dust and moisture

The Pyramid portable glove bag is designed to protect the user during the collection, transportation, investigation, and storage of samples or evidence.



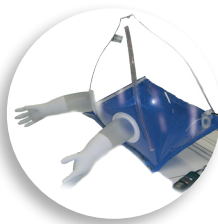
Technical characteristics:

- 1 Enclosure and base made of flexible PVC assembled by high frequency welding to guarantee optimal airtightness.
- 2 Resealable zipper opening, fastener with double lip zip mechanism for optimal air-tightness.
- 3 PVC medical gloves assembled by high frequency welding.
- 4 High resistance top mounted o-ring piece for easy carriage and storage of the enclosure.
- 5 Support rods for maintaining the enclosure upright during manipulations
- 6 Arm openings equipped with cuffs on arm sleeves for better rigidity during handlings.
- 7 Gas insertion valve for inert gas applications (nitrogen). Inflation of the enclosure for normal use at 2,5 mm Hg.
- 8 Each enclosure is identified by a serial number for tracability.



Easy to set up and use in the field or lab

It is a multi-function disposable glove bag made of high-quality transparent PVC. Assembled in a few seconds, it can be used anywhere. The slanted shape of the enclosure provides an ergonomic working position for the user.



Optimal airtightness

Each Pyramid is factory-tested to ensure an airtight seal by inflating with compressed air at a pressure of 2.5 mm Hg. Once tested, it is given a serial number and a certificate to ensure safety.



Easy transport

Folds into an easy-to-carry size.

Examples of use



On a car



On a wall



For laboratory investigations
on a bench



For storage



Model description			Captair Pyramid		
Width (mm/inches)		Depth (mm/inches)		Height (mm/inches)	
860 (337/8)		560 (22)		725 (281/2)	

Technical specifications

Enclosure and base	Flexible PVC, assembled by high frequency welding
Fastener	Double lined zipper (600 mm / 235/8 in)
2 arm openings	Rigid PVC (115 mm / 4 ^{1/2} in Ø)
Grommet	16 mm / 5/8 in Ø
Operating temperature	-25°C +45°C / -13°F +113°F
Weight	1.55 kg / 3.42 lbs

Features

Gloves	Chemical Resistant Butyl rubber with PVC sleeves
Serial number	Unique reference number for better traceability
Valve	Gas insertion valve

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