

Strong Points

- Light isolation enclosure, mobile and disposable.
- Simple structure, easy assembly.
- Slanted panels for a better vision.
- Optimal air-tightness of the enclosure.
(Factory tested by inflating the enclosure with compressed air at 2,5mm Hg – Test certificate provided with each enclosure)

Technical characteristics:

- 1 Enclosure and base made of flexible PVC** assembled by high frequency welding to guarantee optimal air-tightness.
- 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 Arm openings** equipped with cuffs on arm sleeves for better rigidity during handlings.
- 6 Support rods** for maintaining the enclosure upright during manipulations.
- 7 Gas insertion valve** for inert gas applications (nitrogen). Inflation of the enclosure for normal use at 2,5mm Hg.
- 8 Each enclosure** is identified by a serial number for tracability.

Mobile and disposable, isolation enclosure.

● User protection

● Sample protection

Technical characteristics

External dimensions:	L = 860 mm
	P = 560 mm
	H = 725 mm
Arm opening diameter:	115 mm
Zipper length:	600 mm
O-Ring diameter:	16 mm

Application field

- Opening of suspicious packages.
- Handlings under inert atmosphere.
- On site sample collection (material evidences...).
- Fingerprint analysis.
- Protection from spillages (biopsy...).
- Manipulations protected from dust or humidity.

Examples of use of the captair® pyramid

