



PIC : PORTABLE ISOLATION CHAMBER

SECURYTEC has developed its individual transport bubble for contagious patients in collaboration with doctors from the French Armed Forces Health Service.



Recommended in disaster medicine, the **PIC** (Portable Isolation Chamber) is a mobile confinement cell intended for the transport and care of highly contagious and vulnerable patients. It allows medical personnel to respond to emergency situations while ensuring their safety and protecting the transport vehicle (ambulance, helicopter, plane).

Completely waterproof and equipped with a filtering ventilation system, the **PIC** allows either depressurization or overpressure.

The **PIC** can be used to transport victims by land or air means with an autonomy of use of up to 16 hours. It is a light and foldable material. Quick and easy assembly and disassembly.

Fully decontaminable. Many pieces of equipment allow multiple interventions on patients.

DOMAINES D'APPLICATION

HEALTH/EMERGENCY



ARMY



RESCUE





CHARACTERISTICS

- Designed in transparent material for good visibility
- Equipped with a motor and two valves, providing overpressure/depression
- PF10P3 filter cartridges: protection against toxic particles
- Caps allowing the passage of medical or electrical cables
- Cuffs and gloves to handle the patient
- Handles for easy transport



- Removable inflatable mattress in the double bottom
- Acts like a hard board when inflated
- A suitable pump
- Deployable carry bag
- Can be used as a backpack



OPTIONS

- Continuous pressure sensor
- Oxygen sensor
- Custom sizes



Dimensions	INT	EXT
Length (cm)	202	210
Width (cm)	55	60
Height (cm)	50	56
Weight fully equipped (carry bag + pump)	24 Kg	

INFORMATIONS

- CE MEDICAL according to the new European regulation MDR 2017/745
- SECUROTEC INTERNATIONAL
144 Allée des Caillotières
69400 Gleizé - FRANCE

