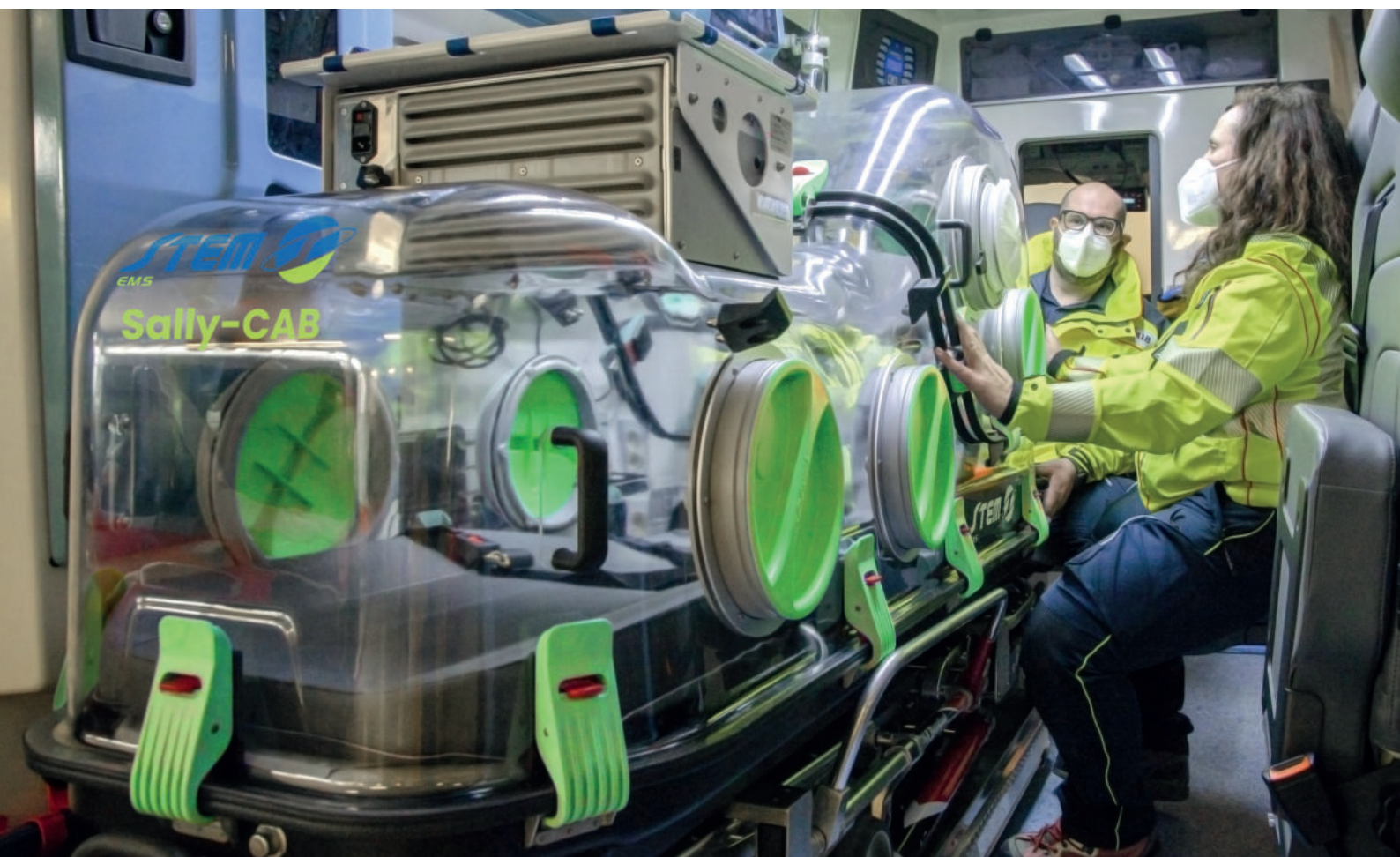


## Sally-CAB

 Biocontainment system for patient transport



EMS

# Sally-CAB

## Maximum protection for operators from exposure to infectious agents, during all transport phases

Rigid biocontainment system in high resistance transparent plastic material suitable for stretcher transport.

Made of a detachable airtight semi-shell with quick release clamps that allow for easy patient positioning.

One of the key features is the possibility to adjust the backrest in a semi-sitting position, ideal in case of respiratory distress.

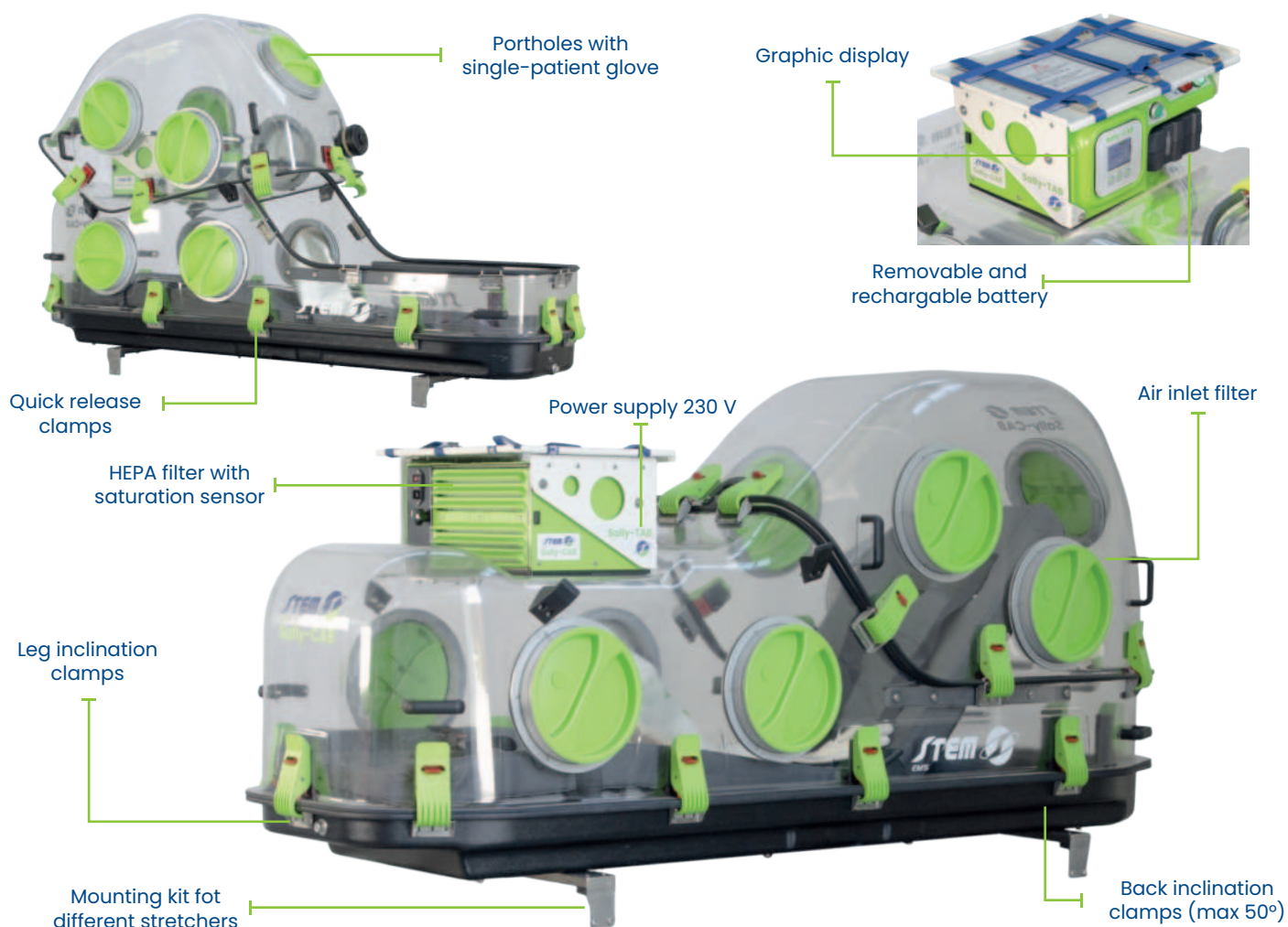
The upper part is divided into two, the head side can be removed to allow cardiopulmonary resuscitation (CPR).

Biocontainment is guaranteed by a negative-pressure chamber, constantly monitored and maintained by a battery-powered ventilation system.

The system has a large-size HEPA certified filter, able to filter 99,995% potentially damaged particles, that ensures total protection for medical operators.

## The only one with:

- **Optional sanitisation system (O<sub>3</sub>Z-Tech).**
- Cabin to transport the patient in a semi-sitting position in case of respiratory distress.
- Wide dome to reduce the sense of claustrophobia.
- Detachable semi-shell to allow cardiopulmonary resuscitation (CPR).
- Up to 400 air changes per hour with certified HEPA filter.
- Real time monitoring of the negative pressure.
- Self-powered with rechargeable battery and possibility to connect to the 230 V power source.
- Portholes with single-patient gloves with double lid (internal and external).
- Direct interaction between pressure sensors and ventilation system to maintain the pressure level.
- App for system monitoring in real time.



 180 kg

 50° Inclination

 App "Sally-CAB Connect"

 1993x633x914 mm

 Li-Ion

 2 year warranty

 62 kg

 30 A. Max

 EN 1789

 Reg. (UE) 2017/745 - MDR  
2014/53/UE - RED  
2014/30/UE - EMC

