

BSL-3 GLOVEBOX™

OUR PRODUCT

The gloveboxes developed by GML provide an innovative and cost-effective solution for organizations requiring a Biosafety Level 3 (BSL-3) environment, without the constraints associated with the construction or operation of specialized fixed facilities.

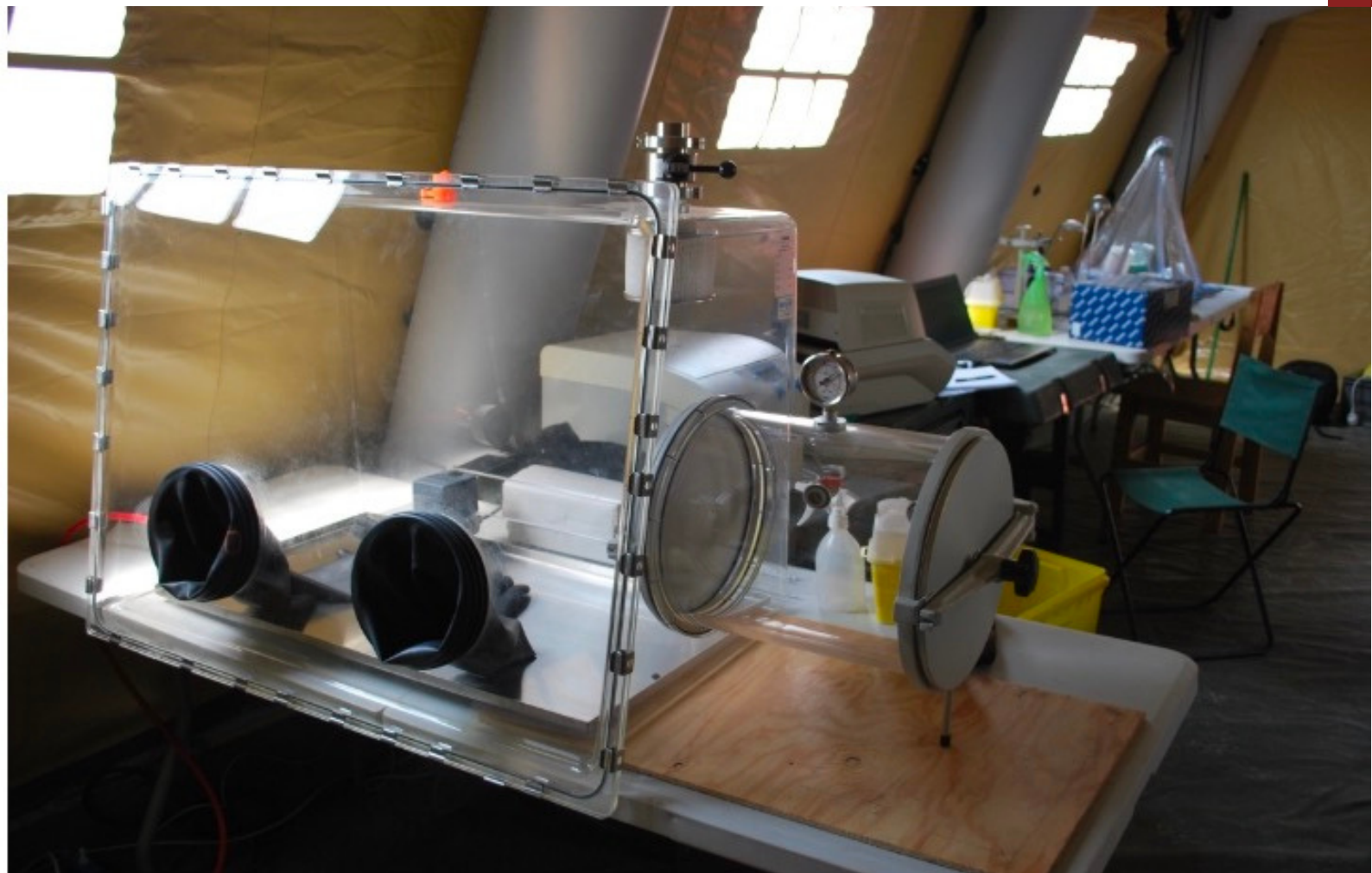
GML now offers these units for individual sale, enabling healthcare facilities, laboratories, and research institutions to benefit from a high-performance, adaptable, and accessible containment solution that meets the highest standards of biological safety and environmental protection.



A NEW TYPE OF MATERIAL

Fully mobile and easy to deploy, our gloveboxes can be rapidly installed in laboratories, hospitals, research centers, or medical facilities located in remote areas or regions with limited infrastructure. They therefore provide a flexible and immediately operational alternative to conventional high-containment biosafety facilities.

Designed to meet the specific needs of each user, our gloveboxes are fully customizable. Dimensions, integrated equipment, user interfaces, filtration systems, and specialized configurations can all be tailored to provide a solution that perfectly meets the client's operational requirements.



WHY CHOOSE US

Our equipment has already demonstrated its effectiveness in demanding public health environments. In particular, it was deployed within our mobile laboratories during the response to the Ebola outbreak in Guinea between 2014 and 2015, contributing to the safe conduct of biological analyses under particularly challenging field conditions.

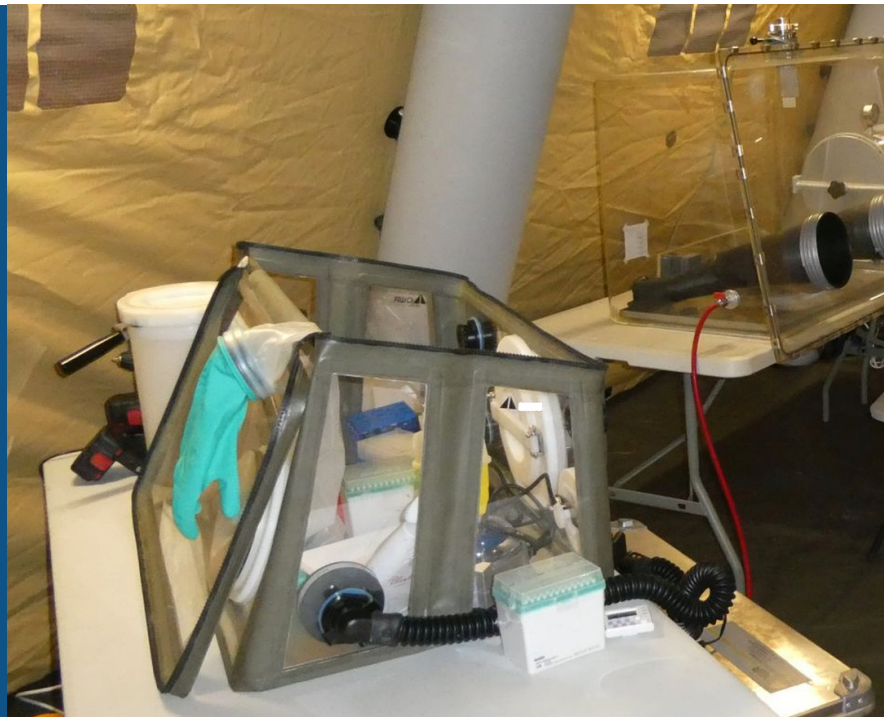
Thanks to their modular design, exceptional mobility, and highly competitive cost, GML gloveboxes provide access to a high level of biosafety without the substantial investments typically associated with traditional BSL-3 infrastructure.



OUR ADVANTAGES

1. Lightweight and easy to adapt to specific operational requirements;
2. Integrated transfer chamber and removable container for sample entry and exit;
3. Pressure monitoring and regulation system;
4. Leak-tightness testing and control;
5. Integrated decontamination system for volumes ranging from 0.5 to 5 m³;
6. Interfaces for laboratory equipment and accessories;
7. Electrical power supply;
8. Integrated lighting;
9. Certified in accordance with ISO 10648.

**AN
EFFICIENTE
AND COST-
EFFECTIVE
SOLUTION**



PRICE AND CHARACTERISTICS

Standard Dimensions: 1000 × 500 × 650 mm

Price: €60,500 for a standard model. Quotations are available for customized gloveboxes designed to meet specific customer requirements.

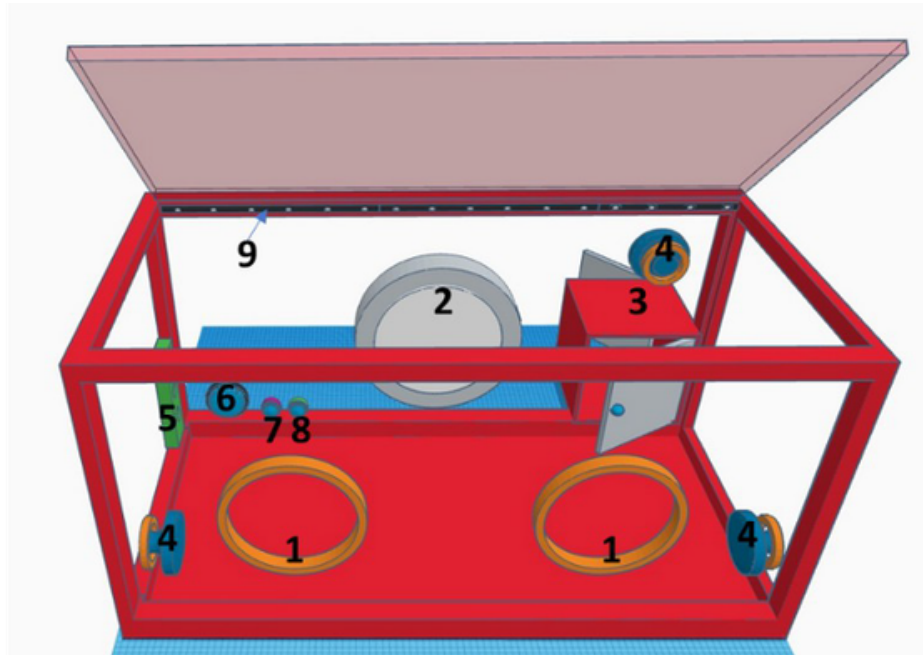
Delivery: Initial delivery time is approximately 4 months. Should production be launched on a larger scale, delivery times may be reduced.

GML provides maintenance services for its gloveboxes and is able to supply replacement parts when required.

Due to the current international situation, the quoted price is subject to change.

⚠ Price excludes VAT

SCHEMA ET LEGENDS



1. Sleeve insertion area for working inside the Glovebox.
2. Mounting area for container for introducing samples into the Glovebox.
3. Double-door sample exit chamber.
4. Particle filters attached to the side walls of the Glovebox. It is at this point, from the outside, that the hoses for the pump required to create a vacuum in the Glovebox are attached.
5. Power strip embedded in the Glovebox wall + USB port + Bluetooth transmitter.
6. Mounting area for the fumigator nozzle for decontaminating the Glovebox.
7. Sealed opening for pressure controller.
8. Sealed opening for leak detector.
9. LED light strip for interior lighting of the Glovebox.



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