

EXPANDABLE CONTAINER HOSPITAL

Whether you want to mobilize your services for those in need during epidemics, disasters, or other crises, or you simply want to grow your organization and expand your reach across the nations, we can create medical vehicles customized your specific services.





Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

TECHNICAL SPECIFICATIONS

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The medical equipment and patient seats used in the expandable container can be replaced according to the purpose of use. It is possible to present mobile health solutions especially consisting of the newborn unit.

An obstetric table can be located in the middle of the container. A bed, placed in the greeting room, can be donated in order to allow the mother to have a rest after the birth. A newborn incubator can be placed in the greeting room. The system can be used as both a birth unit or a gynecological examination.

LED lights used in order to light the cabinet of the container.

The desk of the expandable container is manufactured from aluminum material. There is a lock mechanism on the main bottom conveyor system in order to make the carrying process easier.

There are hydraulic kits in order to prevent the expandable area from opening during the carrying process. The positions of the external caps can be controlled by manual cranks located in the technical room in case there is a decrease in the amount of hydraulic oil in the system.

There is a touch-operated control board placed in the expandable container hospital.

The whole sockets used in the system are prevented against the stray voltage.

There is a sterilized shared area in the container. An operation desk having LEDs located in the middle of the area. An oxygen system situated next to the desk.

There is a filter system in the patient cabinet in order to keep the air in there fresh and clean.

There are fragrance detectors and fire extinguishing vehicles in each room.

There is an encoded sliding door in the technical room.

