

Partnership: IRMARFER and ECOWORLD







Aluminum structure of quick and easy assembly

## > Easy Supervision

Monitoring the patient through transparent walls and ceiling

# Simplicity

Ability to immediately transform a room into an isolated chamber





We hope that this SOLUTION is of interest to you. For further information and orders please contact our competent sales team, which is at your disposal at any time.

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### Description

Temporary negative pressure room, for the isolation of patients with infections transmitted through the air such as COVID-19, in order to prevent crosscontamination from room to room.

Isolation technique that uses lower air pressure to prevent indoor air from reaching other areas of the hospital, allowing the isolation of patients in infectious conditions.

## Technical characteristics

- > Portable system with antechamber
- > Usable area of 2.5 meters by 2.4 meters
- > 15 air changes per hour guaranteed, higher than the requirements of the air renewal standard
- > Depression superior to 15 Pa
- > Comfort temperature guaranteed by the outside temperature of the room
- > Exhaust system with HEPA filter H14

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