

NEW PORTABLE ISOLATION ROOM FOR HOSPITALS BY IBIOM

The PIRH can be universally attached
to most transport stretchers on the market.

Used to help reduce the spread of the virus
when a patient is transported to dedicated units.

PRODUCT MADE
IN CANADA
SHORT TIME
OF DELIVERY



Rigid structure made of
easy to clean stainless steel.

Covering made of
flexible vinyl resistant
to cleaning products.

All joints are sealed
to help infection
control.



TO HELP REDUCE
COVID-19
CONTAMINATION

- Once at the destination, the PIRH is removed and cleaned so the patient can be transferred.
- The PIRH can be easily removed by one or two caregivers due to its rigid structure and its light weight of 17 lb (7.8 kg).
- The tubing can be passed under the vinyl to provide IV fluids or ventilation to the patient.
- PIRH can be stacked for easy storage.

The PIRH has an inside height of 31.75 in (80.6 cm) allowing a clearance of approximately 26.5 in (67.3 cm) inside for the patient.

The width at mattress level is 26 in (66 cm) suitable for stretchers with a 26 in (66 cm) mattress. A 30 in (76 cm) version is also available.

- No ventilation or negative pressure is included.
- Never leave a patient unattended under the PIRH.
- A ventilator may be required depending on the patient's condition.



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