

SIP-PIC P/N: SP-R

COMING SOON

The SIP-PIC allows the very rapid isolation of a potentially contagious patient in a few seconds. It can also be used for the administration of aerosolized treatments or drugs.



Use

- Isolation of contagious patients (COVID-19, Tuberculosis, SARS, etc.)
- Creation of temporary anterooms
- Respiratory therapy
- Aerosol treatment cabin
- Endoscopy
- Schools
- Mobile screening clinics (Arenas, convention centers, etc.)

OPTIONS

HepaNomad BP

Battery-powered HEPA fan with over 16 hours of autonomy.

ACCESSORY

SPC

24" x 48" transport cart.

SPECIFICATIONS

Delivered air :
300 CFM

Prefilter :
MERV8

Electrical:
120V @ 60Hz / 1 PHASE

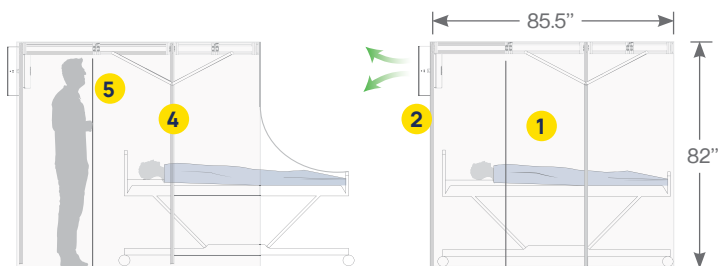
HEPA filter:
99.99% certified HEPA

Internal fuse:
3A

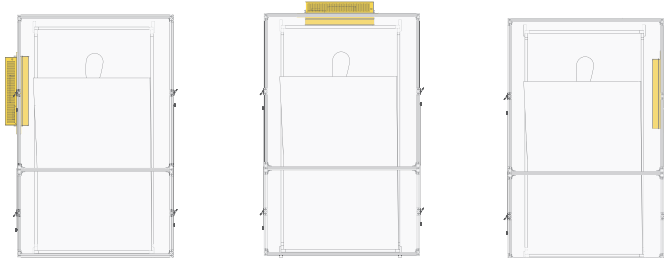
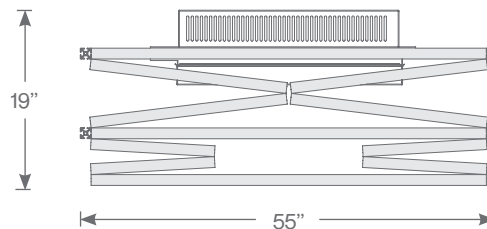
Material:
Frame: Aluminium
Cabin: Transparent vinyl

Dimensions:
85.5" L x 55" W x 82" H (extended)
19" L x 55" W x 82" H (retracted)

- 1 Under negative pressure (0.1 wc)
- 2 99.99% HEPA fan of 300 CFM
- 3 Modular transparent panels of .5mm
- 4 Aluminum frame
- 5 Fast patient access through side doors



RETRACTABLE STRUCTURE



- 3 Modular panels to change the location of the doors and fan.