



Overview

The Rapid patient conveyor for decon procedures and patient handling requires minimal personnel to establish quite literally in seconds. The patient transfer board is designed to work with the conveyor to allow efficient and effective treatment of nonambulatory patients. The new transfer board design folds for storage and transportation and locks into a sturdy platform when in use. Focusing on rapid deployment, build quality, portability and usability, RapidGB is confident its range of products will work smoothly with your service's existing resilience infrastructure.

- Designed specifically to enable rapid responders to transport and decontaminate non ambulatory patients quickly and safely.
- Aluminium glide rails prevent the board from disengaging from the conveyor for safe handling.
- The board has a lightweight, durable Polypropylene, aluminium and stainless steel construction.
- Folding design for ease of transport and storage it locks into its open position for safe operation.





Images are for illustrative purposes only. Conveyer and end pieces sold separately.



TRANSFER BOARD & CONVEYOR

Specification

conveyor

Closed

- Length 0.96 m ~
- Width 0.15 m ~
- Height 0.79 m ~

Open

- Length 3.05 m or 3.69 m ~
- Width 0.50 m ~
- Height 0.76 m ~
- Weight 30kg ~

Transfer Board

Closed

- Length 1.06 m ~
- Width 0.59 m ~
- Height 0.07 m ~

Open

- Length 2.11 m ~
- Width 0.59 m ~
- Height 0.03 m ~
- Weight 10kg ~





A range of models are available, images are for illustrative purposes only.