



EvacuLife Pro Evacuation Chair

Weight	:	26kg
Maximum Load	:	220kg
Frame	:	Aluminium alloy
Warranty	:	5 Years

For descent and ascent
evacuations

Folded

Height	:	108cm
Width	:	53cm
Depth	:	33cm

Operational

Height	:	160cm
Length	:	80cm
Wheels	:	Front 10cm x 3cm Rear 15cm x 2.5cm





EvacuLife Pro Evacuation Chair



Evacuation Chair Accessories

Signage and Butterfly Slide Transfer Board



For Descent and Ascent use – 220kg capacity

The **EvacuLife Pro Evacuation Chair** provides a dependable evacuation pathway when lifts are unavailable and time is critical. In a fire, earthquake, flooding event or security incident, the chair enables efficient, controlled and safe evacuation for people who cannot use stairs independently thanks to its unique friction-controlled belted track system.

Telescopic front lift handles and a reinforced metal frame enable the device to be used effectively for transporting individuals up stairs when required. Four wheels facilitate smooth horizontal movement, while the rear wheels are fitted with easily accessible brakes for enhanced safety and control, and a padded headrest provides additional comfort when needed.

The evacuation chair has been designed for use in multi-storey buildings to independently transport individuals who cannot evacuate via stairs.

It assists organisations in meeting their occupational health and safety responsibilities under the **Disability Discrimination Act** (DDA) and applicable **OH&S Workplace Legislation**.

Features

- Safe working load 220 kg
- Belted track system for gliding down stairs
- Padded seat and backrest
- Telescopic front lift handles and lift-up lockable rear handles
- Armrests that can lift up
- Smooth 10cm front swivel wheels and extra-tall 15cm rear wheels.
- 3cm wide caterpillar tracks
- 3.5mm clearance between frame and ground, 2.5cm with track opened
- Folding footrest

