SAFETY CHAIR

Experts in safe evacuation

EV 7000

Higher weight capacity of 250kg (550lbs) for bariatric passengers

Assists with downward evacuation for bariatric payloads in an emergency evacuation. This evacuation chair can also be used for upward and downward evacuation for non-bariatric payloads.





FEATURES

- Adjustable self braking tracks
 Reinforced adjustable tracks control the speed of descent
- Anti-slip height adjustable handle
 For ease of deployment, operation and compact storage
- 3. Head support with immobilisation strap Limits movement, securing the passenger
- 4. Quick release 4-point harness4 point harness for increased passenger welfare
- 5. Front lifting handle
 For upstairs travel during 2 and 4 person operation
- Rear lifting handleFor upstairs travel during 2 and 4 person operation
- **6. Industrial locking castor wheels**For situations where the chair needs to be stationary
- 8. Adjustable seating position
 Allows for the ideal passenger seating position, either flat
 seat or hammock

DIMENSIONS

Height	Width	Depth	Weight	Weight Capacity
124cms	57cms	26.5cms	14kgs	250kgs
48"	22.5"	10.5″	30.8lbs	550lbs

BENEFITS

- Weight carrying capacity up to 250kg (550lbs)
- Easy to open, ready to operate in seconds
- Simple to operate
- Single person operation up to 200kg (441lbs)
- Lightweight construction
- Provides a a rapid solution for safe emergency evacuation
- · Minimal moving and handling required
- Allows small operators to transport passengers larger than their size
- Foldable for easy storage
- Fire retardant material
- Wall mountable Low maintenance

INCLUDES

- LIFETIME WARRANTY
- 4 Point Passenger Harness
- Cushioned Head Support
- Adjustable Padded Seat
- Way Finding Signage
- · Wall Mounting Hooks
- Protective Cover
- User Guide