

HaloMini™

The Halo Mini™ is a lightweight **horizontal evacuation** chair, designed to transfer mobility impaired passengers to refuge areas or from single storey buildings. Its compact, robust design and large wheels make it easy to maneuver over any terrain. With a maximum payload of 441lbs/200kg, the Halo Mini™ is perfect for the safe evacuation of any passenger.



**HORIZONTAL
EVACUATION**

Lightweight aluminium construction

Strong, durable design.

Passenger safety belt

Secures the passenger into the Halo Mini™.

Quick deployment

Quick and easy to set up, automatically locks into position.

Integrated footstrap

Secures passengers feet.

Large wheels

Provides stability over rough terrain.

Lifting handles

For effective grip when lifting and transferring a passenger.



Specification

Halo Mini™	Folded	Unfolded
Height	30.7"/780mm	39.4"/1000mm
Width	17.3"/440mm	17.3"/440mm
Depth	11"/280mm	27.7"/705mm
Weight (unladen)	15.4lbs/7kg	
Payload capacity	441lbs/200kg	
Seat Width	14.3"/362mm	
Seat Depth	13.6"/345mm	
Back Support Height	19.7"/500mm	
Back Support Width	16.9"/428mm	

Approvals/Accreditations

- FDA Registered
- ISO 9001 and ISO 13485

Benefits

- Easy to use
- 1 person operation
- Quick deployment
- Compact storage
- Lifetime Promise

Includes

- Wall hooks
- User guide

Halo™
EVACUATION

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