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 TRANSFER

1–2	441 lb	15.4 lb	11″
OPERATORS	PAYLOAD	CHAIR WEIGHT	FOLDED DEPTH

Lightweight aluminium construction
Strong, durable design.

Integrated footstrap
Secures pasengers feet.

Lifting handles
For effective grip when lifting and transferring a passenger.

Passenger safety belt
Secures the passenger into the Halo Mini™.

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

Large wheels
Provides stability over rough terrain.

SPECIFICATION

HALO MINI™	FOLDED	UNFOLDED
Height	30.7″ / 780 mm	39.4″ / 1000 mm
Width	17.3″ / 440 mm	17.3″ / 440 mm
Depth	11″ / 280 mm	27.7″ / 705 mm
Weight (unladen)	15.4 lb / 7 kg	
Payload capacity	**441 lb / 200 kg**	
Seat width	14.3″ / 362 mm	
Seat depth	13.6″ / 345 mm	
Back support height	19.7″ / 500 mm	
Back support width	16.9″ / 428 mm	

APPROVALS / ACCREDITATIONS

- FDA Registered
- Designed to RESNA ED-1
- ISO 9001 and ISO 13485

BENEFITS

- Horizontal transfer to refuge
- Lightweight at 15.4 lb
- Large wheels for any terrain
- Quick deployment
- Lifetime Promise

INCLUDES

- Photoluminescent sign
- Wall mounted hooks
- Dust cover
- User guide

Quoted in 24 hours. Placement planned to your floor plan.

Service-disabled veteran-owned small business · sole-source and cooperative-contract paths available · certified operator and key-trainer courses quoted with every order

SPECS + VIDEO

GET A QUOTE

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