

VOYAGER AIR+CHAIR[®]

The Voyager Air+Chair[®] is a lightweight aisle chair designed to assist in transferring passengers, once onboard an aircraft, boat or train. With an integrated transfer board, the Voyager Air+Chair[®] can facilitate the safe transfer into a seat. With a 150kg (23.6 stone) payload capacity the Voyager Air+Chair[™] offers a compact solution, providing an inclusive travel experience for the mobility impaired.

KEY BENEFITS:

- i** Easy to use
- i** One-person operation
- i** Integrated transfer board
- i** Suitable for horizontal transfers
- i** Lightweight and compact design

FEATURES:

- 1 Push/pull handles**
To manoeuvre the passenger safely.

- 2 Adjustable passenger straps**
For passenger safety.

- 3 Foldable backrest**
To facilitate backwards transfers to and from a passenger's seat.

- 4 Cushioned backrest and seat**
For enhanced passenger comfort.

- 5 Framework**
Lightweight tubular construction, using high-strength aluminium.

- 6 Transfer board/Side arm**
For lateral transfer to and from a passenger's seat/providing protection during transfer.

- 7 Rear braking castor wheels**
For a controlled and smooth transfer.

- 8 Directional lock**
Prevents wheels from rotating, improving overall control and safety when transferring a passenger.

- 9 Foldable footplate**
Providing a secure place for the passenger to rest their feet.



SPECIFICATION:

Height	620mm (folded)	870mm (unfolded)
Width	235mm (folded)	425mm (unfolded)
Depth	591mm (folded)	890mm (unfolded)
Weight (unladen)	9kg	-
Payload capacity	150kg	-

ACCREDITATIONS:

- ✓ Meets EASA flame retardant regulations
- ✓ EASA/UKCA Form 1 Certificate (additional cost)
- ✓ CE & UKCA Mark
- ✓ ISO 9001: Quality Management System
- ✓ DPTAC - Design Specification For On-Board Wheelchair

INCLUDES

- ✓ User guide