

# Airline Aisle Wheelchair

## AIR-BRIDGE TO AIRCRAFT FIXED FRAME

Seating Wheelchair users take staff away from other jobs and increases loading and unloading time. These problems can affect scheduling and how the public feel about your airline.

So we redesigned our Aisle Wheelchair with features that have been developed to assist the cabin staff with safe and speedy transfers of wheelchair users.

We have lowered the centre of gravity to provide a much more stable platform for wheelchair users to transfer to. The lower centre of gravity, plus left and right foot levers at the rear, also reduce the effort required to tilt the wheelchair back allowing the front castors over the gap between the sky bridge and the aircraft.

Other changes include the addition of a hand operated brake for safe control when negotiating inclines, and a foot operated lockable brake for when users are transferring to their wheelchair or aircraft seat.

### STANDARD SPECIFICATIONS

- Lightweight aluminum frame
- Dimensions:
  - Seat Height from floor 450mm
  - Seat Width 375mm
  - Seat Length 400mm
  - Seat Back Height from cushion 500mm
  - Maximum Chair Width 415mm
- Wide range of colours
- Flip up footplates
- 6" solid front castors
- 12" solid rear wheels
- Foot operated push to lock brake
- Hand lever operated drum brake
- Cushion
- Velcro leg strap and seat straps
- Five-year frame warranty

### OPTIONS AND ACCESSORIES

- Custom seat measurements
- Fluro and Metallic colours
- Seatbelt style buckles on straps
- Airline or Airport logo on the seat back



Rear Foot Brake



Seatbelt Style Restraint



Attendant Brakes



Logo on Seat Back

