# Travelite Chair In A Bag



owner's handbook



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#### introduction

The Travelite Chair in a Bag is a lightweight yet study aluminium framed porterage chair. It is easily transportable and comes with a compact carry bag making it ideal for stowing in car boots, coaches, aircraft, etc. It is ideal for occasional use both indoors and outdoors where the terrain is forgiving (e.g. shopping precincts, airports). It is suitable for users up to 18 stone (115kg) and is propelled by an attendant pushing the chair.

# parts description



- 1. Lift Up Straps
- 2. Stepper Tube
- 3. Parking Brake
- 4. Rear Wheel
- 5. Front Castor
- 6. Half Fold Back Mech

- 7. Footplate
- 8. Footplate Receiver
- 9. Armrest Release Button
- 10. Armrest
- 11. Push Handle

# assembly instructions

 Fold out the seat fully by pushing down on the four corners of the seat. Ensure the seat is folded out fully otherwise the armrests may not locate properly.



 Flip the arm rests around until they locate in to the arm rest receivers (as shown in the photo left). The armrest release button will click to indicate that the armrest has securely locked in position.



3. Pull down the footplate receivers. Then push the brass button and pull down whilst rotating the footplate until it locks in to position (as shown in the photo right). Flip down the footplates.



 Pull up the push handle until it locks in to position.
 You will hear a click when the handle is securely locked.
 Repeat for the other handle.

Note: There are two 'Drive' labels included for you to apply to mark your desired footplate height in the future.

# folding and transporting

Note: The folding procedure is essentially the assembly procedure in reverse.



 Press the release paddle on the half fold back mechanism with your thumb whilst lightly pulling the push handle down

- Pull the armrest release button whilst pulling up on the armrest to release. Flip the armrest back until they are hanging vertically down from the chair.
- 3. Flip up the footplates and lift up the footplate receivers. Press the brass push button and push the footplate back whilst rotating approximately 90° until it locates in the receiver hole nearest the chair.
- 4. Lift the chair by the two lift up straps and the chair should naturally fold up. The chair can be carried using the lift up straps.
- If required, unzip the carry bag and insert the chair. If necessary rotate the front castors to allow the chair to fit in the bag. Zip up the bag and carry using the two handles.



The Travelite is not suitable for use a seat in a motor vehicle. Users should always transfer to the vehicle's seat.

## brake operation



The Travelite comes with two brakes which should only be applied when the chair is stationary.

To apply the brakes, press the brake handle as shown in the photo. To release the brakes, press the handle in the opposite direction.

#### operation and safety

- The Travelite is suitable for a single user up to 115kg (18 stone). It is
  propelled by an attendant pushing the Travelite using the handgrips
  on the push handles.
- The stepper tube can be used to lift the front castors to allow the chair to negotiate obstacles such as door thresholds and dropped kerbs. To use this function, the user should press down on the stepper tube with a foot to allow the front castors to lift.



The Travelite is not suitable for climbing kerbs and obstacles over 2" (5cm). NEVER push down on the push handles to raise the front castors as this could cause damage or injury.

- Use slow speeds on gradients. Do not use the Travelite on gradients above 10°
- Do not use escalators
- Maintain proper balance at all times. The user should not move their centre of gravity outside of the seat area.
- Do not reach for items further than your arm will extend.

- Be aware of hazards in your environment such as rugs, steps, narrow doorways, household appliances, children's toys, etc.
- We do not recommend that the Travelite is used for side transfers
- The brakes are solely to be used as parking brakes. They should not be used to slow down the chair during motion.

#### care and maintenance

- The Travelite's aluminium frame and nylon upholstery can be cleaned with a damp cloth and mild detergent or disinfectant.
- · If the Travelite is subjected to moisture, it should be dried immediately.
- The Travelite should be checked monthly for device integrity. Any loose fasteners should be tightened or replaced, and any torn or worn upholstery or parts replaced.
- The Travelite comes with solid tyres which do not require inflating.
- The Travelite is suitable for reprocessing. Contact the manufacturer for details on how to reprocess the device.

### specifications

CODE	TC005- CHAIR IN A BAG
DIMS ASSEMBLED (LxWxH)	33" x 22.5" x 37.5" / 84 x 57 x 95cm
DIMS FOLDED (LxWxH)	30.5" x 11.5" x 11.5" / 77 x 29 x 29cm
SEAT (LxWxH)	18" x 18" x 19" / 45 x 45 x 48cm
TOTAL WEIGHT	20.5lb (9.3kg)
MAXIMUM USER MASS	250lbs / 115kg / 18 stone
MAXIMUM GRADIENT	10°

#### warranty

Your Drive brand product is warranted to be free of defects in materials and workmanship for two years from date of purchase. This device was built to exacting standards and carefully inspected prior to shipment. This warranty is an expression of our confidence in the materials and workmanship of our products and our assurance to the customer.

In the event of a defect covered by this warranty, we will at our option supply parts or replace the device. This warranty does not cover device failure due to owner misuse or negligence, or normal wear and tear. The warranty does not extend to non-durable components, such as rubber accessories, castors and grips, which are subject to normal wear and need periodic replacement.

If you have any queries or require full warranty conditions, please contact your Drive dealer.

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