



Breezy Carbon

Directions for Use

 **Breezy[®]**

Table of contents

- 1. Important information 3
- 2. Intended user 4
- 3. Wheelchair Features 6
- 4. Wheelchair set - up for use 7
- 5. Wheelchair operation 9
- 6. Transporting your wheelchair 12
- 7. Wheelchair cleaning and maintenance 13
- 8. Disposal / recycling of materials 14
- 9. Warranty 15
- 10. Wheelchair specification 16
- 11. Additional Information 17
- 12. Nameplate 18



IMPORTANT:
DO NOT USE YOUR WHEELCHAIR UNTIL THIS MANUAL
HAS BEEN READ AND UNDERSTOOD.

Amendment record

ISSUE	PAGE	AMENDMENT	DATE
1	All	First Issue	July 2025

1. Important information

Please read this information carefully or have the complete contents of this user manual explained to you in detail. If there are any points you are not absolutely clear about ask your healthcare specialist* to clarify them, during any official handover, before attempting to use this equipment for the first time.



This manual contains important hints and information on:

- Safety
- Operation
- Care and maintenance

The contents of this manual are intended to cover all the general points relating to your new wheelchair. As part of our ongoing product improvement and development programme, changes may take place at short notice. This wheelchair may have been prescribed specifically for you and may have features not detailed in this literature. In order to ensure you gain maximum benefit and full enjoyment from your wheelchair, arrangements may have been made to carry out an official handover shortly after delivery. Your healthcare specialist* will notify you of this in advance. If not please contact your Wheelchair Service.

Prior to delivery, your wheelchair will have undergone a thorough pre delivery inspection by our factory trained staff. Before using your wheelchair, you should have received appropriate instruction from your healthcare advisor, therapist or rehabilitation engineer.

The visiting healthcare specialist* will carry out a series of final safety checks. Account will be taken of your clinical requirements as well as your social and environmental needs, including all necessary adjustments to ensure optimum comfort.

Neither A&I Industries LTD (the equipment manufacturers) nor the distributor or prescribing Authority will accept responsibility for damage or injury caused by misuse or non-compliance with instructions or advice set out in this manual.

* Your Healthcare Specialist may be a Rehabilitation Engineer or Occupational Therapist or Wheelchair Service Personnel.

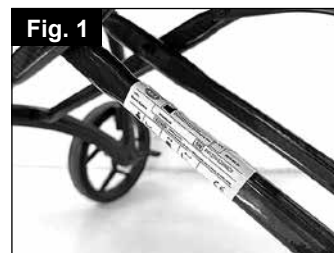
Dealer signature and stamp

1.1 Important symbols in this manual

	THIS SYMBOL WARNS YOU OF A RISK! This symbol is used to give a warning or caution that is related to the safe use of the wheelchair. Follow the instructions to avoid personal injury or damage to the product.
	This symbol indicates hints and suggestions, which should help make operating the wheelchair easier and point out any special functions.
	This symbol indicates hints and suggestions that should not be carried out while operating the wheelchair.
	This symbol indicates the use of different tools and other adjustments or when service/maintenance may be required. It should only be carried out by suitably trained or competent persons.

1.2 Wheelchair Identification










Each wheelchair carries a unique identification/serial number that is printed on the serial number label. This label is fitted on the left hand side of the wheelchair on the rear vertical or horizontal frame tube. (Figs. 1 & 2).



This label also carries the model code designation, which includes the wheelchair size and colour. In the event of any queries please have this information to hand if contacting Sunrise Medical. Sunrise Medical can be contacted as follows:

Sunrise Medical Australia Pty Ltd.
11 Daniel Street, Wetherill Park
NSW 2164
Australia
Telephone: +(61 2) 9678 6600
Fax: +(61 2) 9423 6969
www.SunriseMedical.com.au

1.3. Labels Fitted to the Wheelchair


Label	Label meaning
   <p>2025-04-26</p> <p>TYPE: Wheelchair Breezy Carbon</p> <p>SN 0012504260021</p> <p>Australian Sponsor</p>  115 kg  Max 19.2"  450 mm  400 mm  CE  MD	<p>This label shows the model number, serial number, max. user weight and manufacturer details.</p>


1.4. Rules and regulations

- The wheelchair is manufactured to meet the requirements of EN 12183
- The Upholstery meets the requirements of ISO 7176- 16. Other materials wherever possible are ignition retardant.

1.5. Modifications and alterations

Making any unauthorised modifications or using non-approved parts, may change the wheelchair structure and create an unsafe condition.

 **Neither Sunrise Medical nor your wheelchair provider will accept responsibility for damage caused by misuse or non-compliance with instructions or advice set out in this manual.**


 **Users attempting to use the wheelchair beyond the manufacturer's recommendations may put themselves at risk of serious injury or even death.**

2. Intended user


2.1 Intended user


The Breezy Carbon with 9.5" Wheels is an attendant push (transit) wheelchair intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair, up to a maximum weight of 115 kg (18 stone).

Section 12 shows the wheelchair specification.

 **The maximum weight limit for the wheelchair includes both the user and the weight of any accessories such as trays, cushions headrests or oxygen bottles that may be fitted to the wheelchair. Such items may affect the stability of the wheelchair and it is recommended that a risk assessment be carried out prior to their use.**

- Journeys should be planned so that users do not exert themselves beyond their physical capabilities.
- Users should also be competent in controlling the wheelchair, taking into consideration any physical demands and visual demands such as recognition of different terrains, ability to avoid obstructions, pot holes, manhole covers and gratings, pedestrian and highway traffic, signs /obstructions and dangers e.g. when crossing roads and manoeuvring between parked cars or in heavily pedestrianised areas such as shopping centres and malls.
- Attendants and carers who are pushing occupants in their wheelchairs should be aware of the physical demands of pushing someone who may be significantly heavier than themselves and the effort required to control the wheelchair and occupant on different types of terrains, slopes and inclines.
- This wheelchair has been designed to be used at walking pace.

 **Should the physical capabilities required to push the wheelchair be beyond the user, carer or attendant, consult with your wheelchair provider. In such cases a powered wheelchair may be more appropriate for your needs.**

 **Should there be any changes in your condition or ability (including factors such as body weight) you should seek advice from your wheelchair provider or healthcare professional for further advice and information.**

2.2 Intended use

Your wheelchair is intended for use in the home, the office, public places and buildings, on pavements, pedestrian paths and firm surfaces. It is intended to assist with the mobility of the user on the seat and should not be used as a ladder or as a means of pulling or transporting items, or similar.



Do not use the wheelchair on soft surfaces such as sand, deep snow, slush or mud as this may affect the stability.



Care should be exercised when using the wheelchair on wet or slippery surfaces such as wet cobbles or icy pavements, as these may cause the wheels to slip or may cause carers/ attendants controlling the wheelchair to slip.



Using your wheelchair during darkness or poorly lit areas.

When using your wheelchair during darkness or in poorly lit areas, then consideration should be given to the use of high visibility markers or reflectors that can be fitted to the wheelchair or the use of high visibility/reflective clothing such as fluorescent waistcoats, belts or armbands, particularly in poorly lit areas or when crossing the road.



Maximum safe slope

The maximum safe slope for this wheelchair is 10°. See further notes and guidance in section 5.4 on **wheelchair stability**.



Users, carers and attendants attempting to use the wheelchair beyond the manufacturer's recommendations may put themselves at risk of serious injury or even death.

2.3 Area of application

Indications

The variety of fitting variants as well as the modular design mean that it can be used by those who cannot walk or have limited mobility e.g. because of:

- Paralysis
- Loss of extremity (leg amputation)
- Extremity defect deformity
- Joint contractures/joint injuries

Illnesses such as heart and circulation deficiencies, disturbance of equilibrium or cachexia, Neurological disease patterns, Muscle dystrophy, Hemiplegia as well as for elderly people who still have strength in the upper body.

Contraindications

The wheelchair shall not be used without attendant in case of:

- Perception disorder
- Imbalance
- Loss of both arms, if not supported by a caregiver
- Joint contracture or joint damage on both arms
- Seating disability

NOTE:

Please note that driving a wheelchair requires sufficient cognitive, physical and visual skills. The user must be able to assess the effects of actions during the operation of the wheelchair and, if necessary, to correct them. These capabilities and the safe use of the additionally attached components cannot be assessed by A&I Industries LTD as a manufacturer. We cannot accept any liability for any damage resulting from this.

Please refer to the operating instructions of the wheelchair and the additionally mounted components. Instruct the user in the safe use of the wheelchair and the additionally mounted components. Inform users of specific warnings that need to be read, understood, and respected.

3. Wheelchair Features

3.1 Description of the wheelchair

The Breezy Carbon attendant push (transit) wheelchair is fitted with 9.5" diameter wheels.

The standard configuration for the wheelchair is shown in Fig. 2 below which identifies the key components.

1. Push handle
2. Backrest
3. Armrest
4. Footrest
5. Footplate
6. Front castor
7. Brake

Fig. 2



See section 4.2 for instructions on how to fold and un-fold the wheelchair.

See section 6 on transportation for further details. Instruction is also given for transporting the wheelchair when not occupied.

See section 10 for the specification details on the wheelchair.

3.2 Wheelchair weights


The following parts of the wheelchair are removable:-


- Footrests.


The approx. weights of these parts are as follows:


Footrest & footplate	0.52 Kg each
Total chair weight:	8.6 Kg
(with detachables removed)	7.2 Kg


3.3 General warnings


 **The removal of detachable parts that are supplied either as standard as prescribed or recommended by the user's prescriber, healthcare professional or wheelchair dealer, other than for the purpose of storing or transporting the wheelchair is not recommended and may compromise the correct use of the wheelchair by the user and the provision of any beneficial effects from the complete equipment.**

 **Take precautions when using your wheelchair to avoid fire risks, such as avoiding smoking or parking against open fires or heat source.**


 **Do not store your chair in direct sunlight. Direct heat such as sunlight will increase the temperature of parts on the wheelchair such as the frame or upholstery and they may be hot to touch.**

 **Low temperatures such as frost will have the opposite effect and may make parts of the frame very cold to touch.**

 **DO NOT hang items such as bags or ruck sacks on the back of the push handles, as this can overload the chair and affect the stability of the wheelchair - causing it to tip over.**

 **DO NOT exceed the occupant weight limit for your chair and do not carry more than one person. If you feel that your body weight may have changed then contact your healthcare specialist.**

 **Using a cushion raises the seated position and may reduce the stability of your wheelchair.**

 **Some features and accessories may affect stability. Your healthcare professional can provide guidance on the stability of your wheelchair and should be consulted when cushions and accessories are being used.**

4. Wheelchair set - up for use

Your wheelchair should be delivered already assembled. You should remove any packaging before use. If you have not used a wheelchair or are uncertain about any of the features of your wheelchair then please contact your healthcare professional, wheelchair dealer or your wheelchair service and ask for assistance. If you have been informed that you must receive specific instructions about your wheelchair before using it, then it is important that you await this instruction for your own safety. This advice also applies to carers or attendants who are not familiar with the use of the wheelchair in order to ensure the safety of the occupant.

Before using the wheelchair ensure that the following adjustments/set up have been carried out. It is recommended that any adjustments to your wheelchair be carried out by suitably trained or qualified personnel. The information on adjustments below is intended for Healthcare Specialists.

4.1 Footrest removal and attachment

To detach the footrest assembly:

Pull the hanger C upwards and swing the footrest outwards and lift out of the frame. (Fig. 3)

To attach the footrest assembly:

Locate the footrest in the front frame and swing it round to the centre of the wheelchair until it locks securely into position.

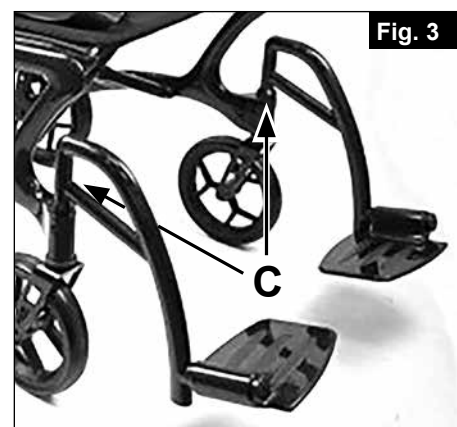



Fig. 3

 **Keep fingers and other items away from the footrest attachment assembly when it is being attached to prevent injury or damage to property.**

4.2 Folding and unfolding the wheelchair for use

Unfolding the backrest:

To put the backrest in the upright position, push the handles upwards and forwards until they lock in.



Keep fingers and other items away from the folding mechanism when the backrest is being folded to prevent injury or damage to property.

Folding the backrest:

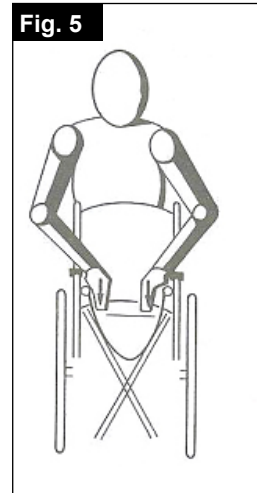
The backrest can be folded to make storage of the wheelchair easier.

To fold the backrest, stand behind the wheelchair, press the two small levers (A) positioned on each side of the backrest (just above the armrests). Fold the backrest down. (Fig.4)



Unfolding the complete wheelchair (Fig. 5)

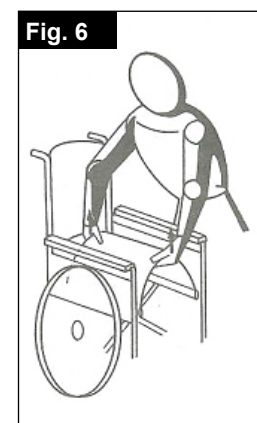
1. Take hold of one or both of the push handles and pull the backrest into the upright position. Make sure that it is locked in this position. Ensure both push handles are locked in position.
2. Turn the fingers towards the MIDDLE of the seat and push down on the side of the seat with the flat of the hand until the chair is completely open.
3. The wheelchair is fully open when the seat is taut and flat.



Never put your fingers round the sides of the seat because they can get trapped between the seat and the frame.

Folding the complete wheelchair (Fig. 6)

1. Grasp the middle of the seat fabric at both front and rear and give a sharp pull upwards. This will partially close the chair.
2. Push both sides together to fold the chair completely. Ensure that the seat is not trapped in the frame when fully folded.
3. If required, fold the backrest down by pulling up the levers and lowering the push handles.



4.3 Brakes

The wheelchair brakes can be applied as follows:

To operate the brakes:


Grip the lever handles at the rear of the backrest on the push handle and squeeze gently to operate the brakes. The handles have a locking mechanism which operates to lock the brake when it is squeezed to keep the brakes applied (Fig. 7).



Squeeze the lever to operate the hub brakes.


To release the brakes:

Gently squeeze the handles and flip the lock trigger off. Take care when releasing the brakes to ensure that the wheelchair is not going to go out of control by holding the push handles securely e.g. when on a slope.

 **Keep fingers and other items away from the attendant brake ratchet when it is being applied or released to prevent injury or damage to property.**

4.4 Step tubes

Tipping tubes are used by attendants to tip wheelchair over an obstacle. Simply step on the tube to push a wheelchair, for example, over a kerb or step.

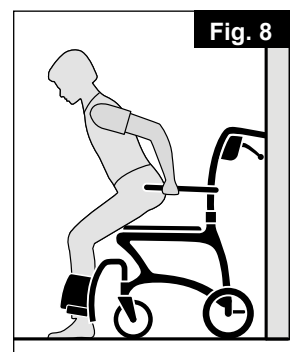
 **WARNING!** Incorrect setup of the Step tubes will increase the risk of a rearwards tip.

5. Wheelchair operation

5.1 Getting into and out of your wheelchair

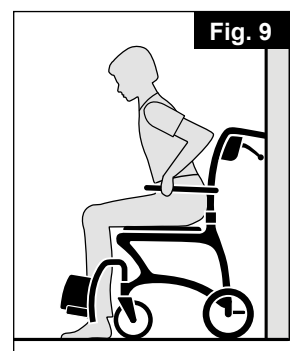
Getting into your wheelchair independently (Fig. 8)


- The wheelchair should be pushed up against a wall or solid piece of furniture;
- The brakes should be on;
- The footplates should be hinged up;
- The user can then lower themselves into the chair;
- The footplates should then be pushed down and the feet rested on them.



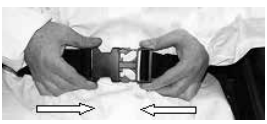

Getting out of your wheelchair independently (Fig. 9)


- The hinged footplates should be hinged up;
- With one hand on each armrest, the person should bend slightly forward to bring the body weight to the front of the seat, and with both feet firmly on the ground, one foot well back, push up into the upright position.




 **When standing, do not stand on the footplates or the wheelchair will tip up. It is easier and safer to get into your wheelchair if you turn the footplates up and out of the way or take them off the wheelchair.**

5.2 Seat Belt

	
To fasten buckle: Firmly push male buckle into female buckle.	To release belt: Press exposed sides of male buckle and push towards centre whilst gently pulling apart.

 **If in doubt about the use and operation of the seat belt then ask your healthcare professional, wheelchair dealer, carer or attendant for assistance.**

 **Do not rely on the seat belt only when the wheelchair and occupant are transported in a vehicle. Use the separate occupant lap and diagonal restraints provided in the vehicle. See section 6 for details on transportation.**


5.3 How to use your wheelchair


Whenever using your wheelchair you should carry out the following checks before setting out:

- Check that the front castors swivel freely and the wheels rotate freely and the tyres are free from damage.
- Check that the rear wheels are free from damage.
- Check that the seat and backrest are not damaged by cuts or tears or that there is no sign of excessive sagging.
- Ensure that any removable parts have been refitted to the wheelchair
- Check that any detachable parts such as footrests which when refitted are secured and will not detach when using the wheelchair.

Attendant pushing


Keep in contact with the person in the chair. If you stop to look in shop windows or talk to people, remember to turn the chair so that the person in the chair does not have to turn or lean.

 **Make sure that you are physically capable of pushing the user and chair on a slope particularly up hill and that you are prepared if the chair tips backwards.**

 **Ensure that all parts of the user's body and clothing, including any rugs or blankets, are clear of the moving parts such as the wheels.**

Getting up and down kerbs

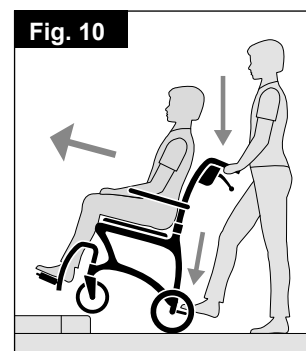
This should only be attempted when a carer or attendant are controlling the wheelchair. Carers/attendants should bear in mind that they will be supporting more of the user's weight when the wheelchair is tipped rearwards and the heavier the user the more weight they will have to support. If there is any doubt that this cannot be supported then seek dropped kerbs or ramps and do not put the user or yourself at risk of injury.

 **The wheelchair should never be tipped forwards as the occupant may fall out.**

Getting up a kerb (Fig. 10)

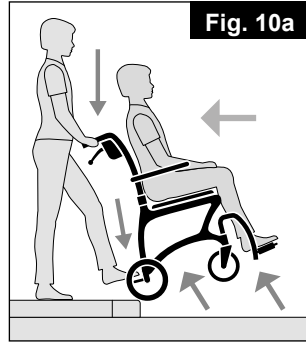
- First Method

- The wheelchair footplates (or, if longer, the user's feet) should be taken to the edge of the kerb;
- The attendant should hold the wheelchair push handles firmly and tilt the chair back, use one foot on the tipping lever to assist and carefully tilt the wheelchair backwards.
- The wheelchair should be brought forward until the back of the wheels touch the kerb;
- The front wheels should be lowered down on the path;
- With the push handles held firmly the attendant should lift and push the wheelchair forward.



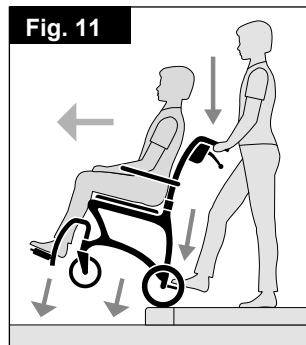
- Second Method (Fig. 10a)

- The wheelchair should be turned around so that the back wheels are against the kerb;
- The attendant should hold the wheelchair push handles firmly and push down with one foot on the tipping lever, tipping the wheelchair backwards balancing it on the large wheels;
- Using their body weight, the attendant should then pull the wheelchair off the kerb and up onto the pavement.



Getting down a kerb (Fig. 11)

- The wheelchair castors should be taken to the edge of the kerb.
- The attendant should hold the wheelchair push handles firmly and push down with one foot on the tipping lever, tipping the wheelchair backwards balancing it on the large wheels.
- The large wheels should be taken to the edge of the kerb.
- The wheelchair should be lowered slowly down the kerb on its back wheels before the castors are lowered gently down onto the ground.

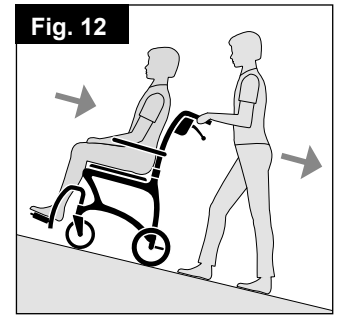


! The wheelchair should never be tipped forwards as the occupant may fall out.

Going down a steep slope (Fig. 12)

! The use of the wheelchair on slopes greater than the maximum recommended may put the user at risk. If such slopes are unavoidable then:

- It is safer for the attendant to take the wheelchair down backwards.
- The occupant may be able to help by controlling the wheels or the brakes.
- The user weight will have a significant effect on controlling the wheelchair – the heavier the user the more difficult it will be to control the wheelchair.



Refer to Section 2.2 for the Maximum safe slope that this wheelchair can be used on.

5.4 Wheelchair stability

Certain routines and movements may affect the stability of the wheelchair.

The following factors can affect the wheelchair stability:

! User body movement

REACHING - BENDING FORWARD	
✗	DO NOT lean your body forward out of the wheelchair further than the length of the armrests as this may affect your stability.
✗	DO NOT attempt to pick up objects from the floor or to reach out at switches by bending forward or reaching between your knees as this may affect your stability.
✗	DO NOT attempt to reach objects by sliding forward to the edge of the wheelchair seat as this may affect your stability.
✓	Leaning forwards when going up slopes can improve the rearwards stability and leaning the upper body uphill when moving across a slope can improve sideways stability.

REACHING - BENDING BACKWARDS	
X	DO NOT reach back any further than your arm will extend without changing your sitting position as this may affect your stability.
X	DO NOT lean over the top of the backrest as it will shift the centre of gravity, risking tipping over.
X	DO NOT hang heavy loads or objects on the backrest. They may make the wheelchair unstable, especially on an incline.
✓	Assistive devices such as grab sticks can be used to reduce the upper body movement. Contact your healthcare specialist for further details.

! Body weight proportions: Upper torso weight and height, lower limb amputation, obesity, asymmetrical body positions (leaning to one side) and muscle spasms may affect stability.

! Operating environment: Hills, slopes, ramps, sloping pavements, dropped kerbs also affect stability, especially if contact is made with small obstacles on slopes or hitting obstacles. Sloping surfaces should never be attempted sideways. These can cause the user to slide forwards or fall forwards out of the wheelchair.

! Accessories or other equipment: Accessories generally affect the stability of the wheelchair. Seat cushions raise the centre of gravity and reduce the stability of the wheelchair in all directions, backrest cushions will move the centre of gravity forwards, which improves the rearwards stability but reduces forward stability.

! If you or your carer/attendant require further advice about stability and its effects then ask your healthcare professional, wheelchair dealer, or wheelchair service for further information.

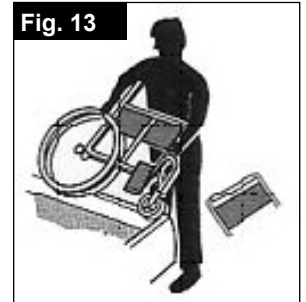
6. Transporting your wheelchair

If the wheelchair is to be transported unoccupied, it may be stored as luggage whilst you are travelling in a vehicle or a plane. The wheelchair may be folded to reduce the space of the wheelchair. Ensure that the wheelchair is properly secured to prevent it moving during transit.

6.1 Lifting a wheelchair into the boot of a car (Fig. 13)

! Where possible ask for assistance.

- It is recommended that any detachable parts are removed before lifting the wheelchair.
- The folded wheelchair (with footrests detached, and wheels if applicable) should be placed close to and parallel with the car boot (Fig. 18).
- The person should grip convenient fixed parts of the wheelchair, one hand well forward and the other well back.
- Keeping their back straight the person should bend hips and knees, straighten their legs and lift up the chair (vertically) and balance it on the edge of the boot.
- With the weight taken by the wheels resting on the edge of the boot, the chair should be tilted towards the person; when nearly horizontal, it can be slid into the boot.



6.2 Storage in a plane

- Ensure that any detachable parts are secured with the wheelchair or separately so they do not get lost during loading and un-loading.
- Inform the airline you are travelling with and follow their instructions with respect to transfer and loading of the wheelchair from one location to another.

When the wheelchair is removed from storage or the luggage area:

- Check that the wheelchair has not been damaged during the transportation for example by other unsecured luggage or objects falling onto the wheelchair or by impact damage.
- Ensure that any detachable parts removed are replaced when the wheelchair is put back into use.

! Always follow the checklist in Section 7.1 before using your wheelchair to make sure that it is functioning correctly.

7. Wheelchair cleaning and maintenance

Your wheelchair is designed to require the minimum amount of maintenance. Your dealer, or repair/contractor, is equipped with facilities, including maintenance and spare parts manuals, to carry out repairs/maintenance to keep the wheelchair and user mobile in the event of a problem or accident.

7.1 Recommended checks

We recommend that users carry out the following checks prior to using the wheelchair.

Brakes:

- Ensure that the brakes are secure and are functioning correctly by applying the brake.

Front wheels (castors):

- Check that the front castors swivel freely and the wheels rotate freely and the tyres are free from damage.
- Check the castor mounting for tightness and play.

Rear wheels:

- Check that the rear wheels are free from damage.
- Check for any flexing or excess movement in the wheels.

Upholstery:

- Check the seat and backrest for any damage, tears, cuts, etc and that there is no sign of excessive sagging. Damaged upholstery may need replacing.
- Check the retaining screws for damage and tightness.

Folding Pivot Points, Footplate Pivot:

- Occasional (every 12 months) lubrication of pivot points (using three-in-one oil or similar light oil) will ensure ease of operation.

Accessories:

- Check that any detachable parts, such as footrests, which when refitted are secured and will not detach when using the wheelchair.

Lapstrap:

- Check the lap belt and securing components for any sign of frays or damage and replace if necessary.
- Ensure that the buckle works correctly.

We recommend that, at least once a year, your dealer or repair contractor carry out a thorough inspection and service of your wheelchair.

7.2 Cleaning the wheelchair

- If dirty or dusty, the upholstery should be wiped with a damp cloth. Marks may be removed with tepid soapy water.
- Make sure that your wheelchair is dry before use.



It is important that should the wheelchair be used by more than one person it is cleaned thoroughly to ensure that there is no cross infection.


7.3 Service and maintenance


Guidelines are issued on the planned preventative service levels for manual wheelchairs. These guidelines are based on the type of usage that the wheelchair receives in the service period.

The table below shows the service frequencies, which are recommended but can be revised accordingly following assessment of the user at time of issue (including any risk assessments), use of existing service maintenance/service history records, changes in user circumstances e.g. transportation. If required, Sunrise Medical is available to offer further guidance.


User Category	Definition	Service Frequency
Attendant Push	Transit wheelchair – indoor use mainly, occasional shopping mall trips.	First Service 12 months Subsequent Service 5 years

Users should ensure the recommended checks are carried out before wheelchair usage, see Section 7.1.

 **Only use fasteners and spares that have been recommended by Sunrise Medical. Using non-approved fasteners or spares may void your warranty.**

 **If you think there is something wrong with your wheelchair then contact your Healthcare Professional or your wheelchair dealer or repair contractor and ask them to check the wheelchair.**

8. Disposal / recycling of materials

 **If the wheelchair has been supplied to you free of charge it may not belong to you. If it is no longer required follow any instructions given by the organisation issuing the wheelchair in order that it may be returned to them.**

The following information describes the materials used in the wheelchair in relation to their disposal or re-cycling of the wheelchair and its packaging.

Specific waste disposal or recycling regulations may be in force locally and these should be taken into consideration when disposal arrangements are made. (This may include the cleaning or de-contamination of the wheelchair before disposal.)

Carbon Fiber: Frames, Cross bar, armrests, leg rests, footplate, push handles

Aluminum: Front fork, Brake

Wheel: Plastic wheel hub with PU tire

Packaging: Low density polythene bag, cardboard box

Upholstery: Mesh seat and back cushion.

Disposal or recycling should be done through a licensed agent or authorised place of disposal. Alternatively your wheelchair may be returned to your dealer for disposal.

9. Warranty

Please keep a note of your local service agent's address and telephone number in the space below.

In the event of a breakdown, contact them and try to give all relevant details so they can help you quickly.

The products shown and described in this manual may not be exactly the same in every detail as your own model. However, all instructions are still entirely relevant, irrespective of detail differences.

The manufacturer reserves the right to alter without notice any weights, measurements, or other technical data shown in this manual. All figures, measurements, and capacities shown in this manual are approximate, and do not constitute specifications.

THIS IN NO WAY AFFECTS YOUR STATUTORY RIGHTS.

Warranty conditions

1. The repair or replacement will be carried out by an authorised dealer/service agent.
2. To apply the warranty conditions, should your product require attention under these arrangements, notify the designated service agent immediately giving full information about the nature of the difficulty. Should you be operating the product away from the locality of the designated service agent work under the "Warranty Conditions" will be carried out by any other service agent designated by the manufacturer.
3. Should any part of the wheelchair require repair or replacement, as a result of a specific manufacturing or material defect, within 60 months including frame and cross brace, within 24 months including armrest and footplate, within 6 months including upholstery back/seat, wheel front/rear, attendant brake from the date on which the possession of the product was transferred to the original purchaser, and subject to it remaining within that ownership, the part or parts will be repaired or replaced free of charge if returned to the authorized service agent.

Note: This guarantee is not transferable.

4. Any repaired or replaced part will benefit from these arrangements for the balance of the warranty period applicable to the wheelchair.
5. Parts replaced after the original warranty has expired are covered for a further 24 months.
6. Items of a consumable nature will not generally be covered during the normal warranty period, unless such items have clearly suffered undue wear as a direct result of an original manufacturing defect. These items include amongst others upholstery, tyres, inner tubes and similar parts.

7. The above warranty conditions apply to all product parts, for models purchased at full retail price.
8. Under normal circumstances, no responsibility will be accepted where the product has required repair or replacement as a direct result of:
 - a. The product or part not having been maintained or serviced in accordance with the manufacturer's recommendations, as stated in the Owners Manual and or Service Manual. Or failing to use only the specified original equipment parts.
 - b. The product or part having been damaged by neglect, accident or improper use.
 - c. The product or part having been altered from the manufacturer's specifications, or repairs having been attempted prior to the service agent being notified.

Your statutory rights are not affected!

Additional Notes For Australia Only:

- i. For goods distributed by Sunrise Medical Pty Ltd in Australia, our goods come with a guarantee by Sunrise Medical (on behalf of the manufacturer) that cannot be excluded under Australian Consumer Law.
- ii. You are entitled to a replacement or refund for a major failure and for compensation for any foreseeable loss or damage.
- iii. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.
- iv. The benefits to you given by this warranty are in addition to your other rights and remedies under a law in relation to the goods to which the warranty relates.

10. Wheelchair specification

The wheelchair size should suit your needs in terms of the seat width and seat depth. If in doubt consult your healthcare professional or the wheelchair prescriber or the wheelchair dealer.

Breezy Carbon Specification:

Armrest	Foldable arm
Upholstery	Black
Brakes	Attendant Brake
Castor	8" solid
Wheels	9.5" solid
Push handles	Fixed 930mm ground to handle
Footrest	Swing away removeable
Backrest height	485mm

Standard reference		
	Overall length with legrest	970 mm
	Overall width	620 mm
	Folded length	750 mm
	Folded width	260 mm
	Folded height	770 mm
	Total mass	8.6kg
	Mass of the heaviest part	0.526kg
	Static stability downhill	10°
	Static stability uphill	10°
	Static stability sideways	10°
	Seat plane angle	4°
	Effective seat depth	400 mm
	Effective seat width	450 mm
	Seat surface height at front edge	510 mm
	Backrest angle	98°
	Backrest height	485 mm
	Footrest to seat distance	430 mm
	Leg to seat surface angle	12°
	Armrest to seat distance	235 mm
	Minimum turning radius	850 mm

The wheelchair conforms to the following standards:

ISO 7176-1	Determination of static stability	Yes •
ISO 7176-3	Determination of effectiveness of brakes	Yes •
ISO 7176-7	Measurement of seating and wheel dimensions	Yes •
ISO 7176-8	Requirements and test methods for static, impact and fatigue strengths	Yes •



Manufacturer Address:

A&I INDUSTRIES LTD.
Lian Du Industry Park, Le Liu Town,
Shun De District, Fo Shan City, Guangdong, China.
Tel.: +86-0757-23662071
[Http://www.ani-rehab.com](http://www.ani-rehab.com)

11. Additional Information

HEALTHCARE AUTHORITY DETAILS

REPAIR CONTRACTOR / DEALER

Due to our policy of continuous improvement in the design of our wheelchairs, product specifications may vary slightly from the examples illustrated.

All weight/dimensions and performance data are approximate and provided solely for guidance.

CE As the manufacturer, A&I Industries LTD declares that this product conforms to the Medical Device Regulation (2017/745).

All wheelchairs must be used in accordance with the manufacturer's guidelines.

The intended lifetime of this product is 5 years.

Notice to the user and/or patient: Any serious incident that has occurred in relation to the device should be reported to the manufacturer and the competent authority of the Member State in which the user and/or patient is established.

We also recommend that the user information is not discarded after reading it, but it is kept safely stored for future reference.

We have been awarded the ISO-13485 certificate, which affirms the quality of our products at every stage, from R & D to production. This product complies with the standards set forth in EU, UK and AUS regulations. Options or accessories shown are available at extra cost.

Hygiene measures when being re-used:







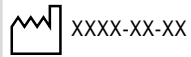




Prior to the wheelchair being re-used, it must be carefully prepared. All surfaces which come into contact with the user must be treated with a disinfection spray.












To do this, you must use a disinfectant as authorised/ recommended in your country, for rapid alcohol-based disinfection for medical products and medical devices, which must be disinfected quickly.

Please take into account the manufacturer's instructions for the disinfectant you are using.

In general, a complete disinfection cannot be guaranteed on seams. We therefore recommend that you dispose of seat and back slings to avoid microbacterial contamination with active agents according to your local infection protection law.

12. Nameplate

TYPE:	Product Name/SKU Number.
	Maximum safe slope with anti-tip tubes fitted, Depends on wheelchair setting, posture and physical capabilities of the user.
	Seat width.
	Seat depth.
	Load Maximum.
	CE Mark.
	Consult instructions for use.
	Date of manufacture.
	Serial number.
	This symbol means Medical Device.
	Manufacturer's address.
	Importer's address

	 A&I Lian Du Industry Park, Le Liu Town, Shun De District, Fo Shan City, Guangdong, China.	 2025-04-26
TYPE:	Wheelchair	 0012504260021
Breezy Carbon	Australian Sponsor Name : Sungo Australia Pty Ltd. Address : L 3 85 William Street, Darlinghurst, NSW, 2010 Australia Phone : 0436 484 766	
 115 kg	 Max 19.2°	 450 mm
	 400 mm	  



ISO 7010-M002
Instruction manual/booklet must be read! (Blue Icon)





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Enjoy freedom life!



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OM_Breezy Carbon_EU_AU_
Rev.A_2025-07-25