





# Phoenix 2

Instruction Manual

# Terminologies

#### Patient

The person sitting in the chair.

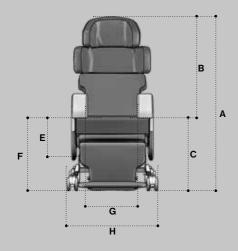
#### User

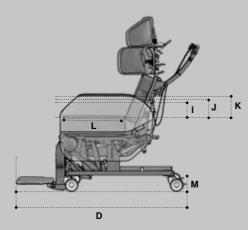
Competent person with responsibility for the persons sitting in the chair as well as the suitability of the equipment for the Patient. The User is responsible for checking the chair for faults during the course of its use.

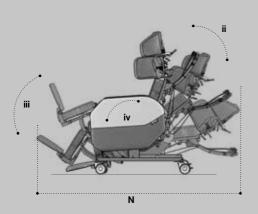
All instructions must be read and understood before the chair may be used.

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#### **Basic Dimensions**

A Overall Height\* Standard: 55" / 1400mm

Range: 54"-58" / 1380mm-1470mm

B Back Height Standard: 33"/800mm

Range: 32"-36" / 800mm-890mm

C Seat Height\* 24" / 600mm

D Overall Length 49" / 1250mm

\*Height measurements are based on 100mm castors.

#### Footplate Height Adjustments (from seat)

**E** High 15"/380mm **F** Low 20"/510mm

#### Available Seat and Overall Widths

G (Seat Width)	H (Overall Width
14"/350mm <sup>*</sup>	25" / 660mm
16" / 400mm	25"/660mm
18" / 450mm	26"/670mm
20"/500mm	28"/720mm
22"/550mm	30"/770mm
24"/600mm	32"/820mm

<sup>\*</sup>This seat width is achieved using a 400mm/16" seat width and a set of 25mm/1" padded arm covers.

#### Arm Height Options (from seat cushion)

I Low 6"/160mm J Medium 7"/185mm K High 8"/210mm

#### **Seat Depth**

L 17-22" / 430mm-550mm

#### Clearance Height

M 5" / 130mm\*

\*Height measurements are based on 100mm castors.

### **Full Recline Length**

N 75" / 1910mm

#### **Recline and Tilt Angles**

ii Back Angle Recline

90° to 130° (40° range)

iii Leg Rest Angle

80° to 150° (70° range)

iv Tilt in Space

30° Model

5° forward/anterior tilt to 30° backward tilt (35° range)

45° Model

5° backward tilt to 45° backward tilt (40° range)

Chair Weight Unloaded

Motorised: 11 Stone / 70 Kg / 154 lb

Manual: 9 Stone / 57 Kg / 124 lb

**Patient Weight Limit** 

31.5 Stone / 200 Kg / 440 lb

# Operating Instructions

# Phoenix 2<sup>™</sup>

### Tilt in Space (Manual Option)

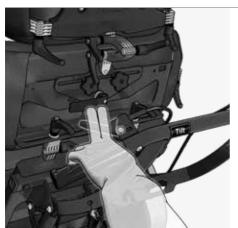
For motorised option, see page 22.

To adjust the tilt angle of the chair (fig.1).

From the back of the chair, place both hands on the push handle and locate the left release lever (fig.1a) with your left hand. To tilt the chair, close your left hand pulling the lever towards you (fig.1b). With the lever engaged, tilt the chair to the required angle and release the lever again to lock the tilt in this position.



(fig.1)







### **Back Angle Adjustment (Manual Option)**

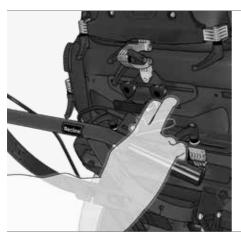
For motorised option, see page 22.

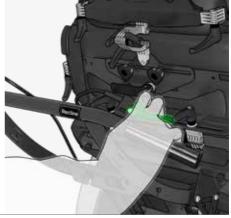
#### To adjust the back recline of the chair (fig.2).

From the back of the chair, place both hands on the push handle and locate the right release lever with your right hand (fig.2a). To recline the back of the chair, close your right hand pulling the lever towards you (fig.2b). With the lever engaged, recline the back to the required angle and release the lever again to lock the back in this position.



(fig.2)





(fig.2a) (fig.2b)

### **Leg Elevation (Manual Option)**

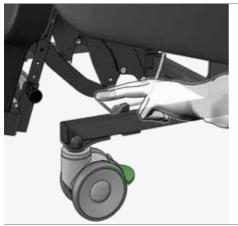
For motorised option, see page 22.

To adjust the angle of leg rest elevation (fig.3).

From the front of the chair, locate the release lever under the right side of the seat base (fig.3a). To elevate the leg rest, engage the release lever pulling it upwards (fig.3b). If adjusting the leg rest elevation while the patient is in the chair, assist the elevation.



(fig.3)







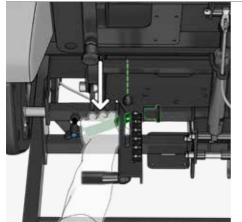
### **Seat Depth Adjustment**

### To adjust the seat depth of the chair (fig.4).

From the back of the chair, disengage the seat depth clamping lever by pushing it downwards (fig.4a). With your right hand disengage the seat depth safety plunger and push the seat base assembly forward or back to the required position (fig.4b). Ensure the safety pin locates to the desired position before re-engaging the seat depth clamping lever. The seat depth settings can be found below.



(fig.4)







0

(fig.4a)

17"

1

450mm 18" 2

475mm 19"

3

500mm

4

525mm 21"

5

550mm 22"

### **Footplate Height**

# To adjust the seat to footplate height of the chair (fig.5).

From the front of the chair, and with both hands, locate the two spring plungers at either side of the calf pad (fig.5a). Pull both spring plungers outward at the same time and move the footplate to the required position before releasing. The pin of the spring plunger will locate to the nearest hole position and lock into place (fig.5b).



(fig.5)



(fig.5a) (fig.5b)

### **Footplate Angle**

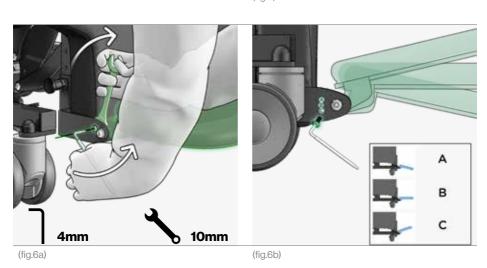
To adjust the angle of the footplate (fig.6).

Some tools are required to carry out this adjustment (fig.6a).

Using a 4mm allen key and 10mm spanner, loosen and remove the fixing bolt at either side of the footplate pivot (fig.6a). Relocate both bolts to the required setting (fig.6b) and tighten securely.



(fig.6)



9

### **Seat Width Adjustment**

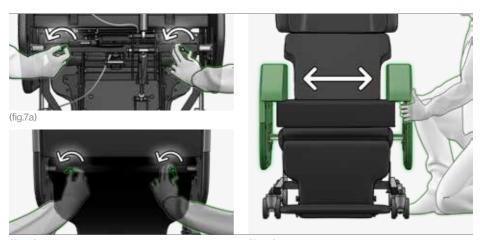
To increase or decrease the seat width of the chair (fig.7).

From the back of the chair locate the blue wing knobs on the left and right of the seat frame, loosening them slightly. (fig.7a)

Additional wing knobs are located on the at the front of the chair, behind the calfpad. Loosen these if necessary (fig.7b). Reposition the arms to the required position (fig.7c) and tighten all four wing knobs to resecure.



(fig.7)



### **Arm Removal**

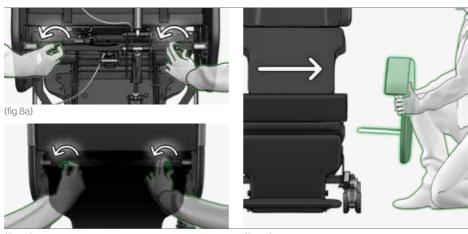
### To remove the arms of the chair (fig.8).

From the back of the chair locate the blue wing knob on the side of the arm you want to remove (fig.8a). Loosen the wing knob slightly. Additional wing knobs are located on the at the front of the chair, behind the calfpad.Loosen these if necessary (fig.8b).

With the arm now free, remove it and set it in a safe place (fig.8c). Tighten the wing knobs to resecure the arm.



(fig.8)



(fig.8b) (fig.8c)

### **Arm Height Adjustment**

To adjust the arm height of the chair (fig.9).

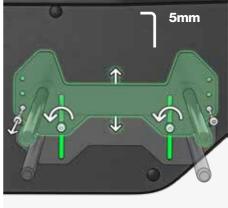
Some tools are required to carry out this adjustment (fig.9b).

With the arm removed (fig.9a), using a 5mm allen key remove the safety bolts from the arm bracket. Loosen the sliding bolts if necessary. Slide the arm bracket to the desired position (fig.9b). Secure the safety bolts in place and tighten the sliding bolts. Tighten the wing knob to resecure the arm.



(fig.9)





(fig.9a)

(fig.9b)

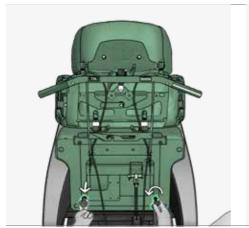
### **Back Height Adjustment**

# To adjust the back height of the chair (fig.10).

From the back of the chair, loosen the wing knob with blue cap located at the bottom right-hand side of the back frame (fig.10a). The back is now ready to be adjusted in height. While lifting the back frame, pull out the locating plunger on the left-hand side of the back and adjust its height position (fig.10b). Release the plunger and allow it to locate to its nearest position.



(fig.10)





(fig.10a) (fig.10

### **Push Handle Adjustment**

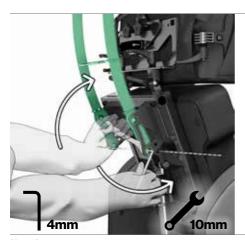
To adjust the angle of the push handle (fig.11).

Some tools are required to carry out this adjustment (fig.11b).

Using a 4mm allen key and 10mm spanner, loosen and remove the fixing bolt at either side of the push handle pivot (fig.11a). Relocate both bolts to the required setting (fig.11b) and tighten securely.



(fig.11)





(fig.11a) (fig.11b)

### **Support Adjustment Handles**

The Adjustment Handles are used to tighten and loosen the Head & Shoulder Supports. (fig.12).

To **TIGHTEN**, turn the lever clockwise.

To **LOOSEN**, turn the lever anti-clockwise.



(fig.12)

### When the Adjustment Handle is Obstructed.



Tightening / Loosening Position

PULL the handle of the Adjustment Lever out and ROTATE freely to reposition.

### **Adjustment Lever Types**









### **Head Support Adjustment**

### To adjust the angle of the head support (fig.13).

The Head Support Levers are blue in colour.

Loosen the three blue adjustable handles (fig:13a) and carefully move the head support to the desired position (fig:13b). Lock these handles in place to ensure this section of the headrest will not move.



(fig.13)





(fig.13a) (fig.13b)

### **Shoulder Support Adjustment**

### To adjust the angle of the shoulder support (fig.14).

The Shoulder Support Handles are green in colour.

Loosen the two green adjustable levers (fig.14a) and carefully move the shoulder support to the desired position (fig.14b). Lock these handles in place to ensure this section of the headrest will not move.



(fig.14)





(fig.14a) (fig.14b)

### Wing Support Adjustment

### Wing Adjustment (Head)

Loosen the two adjustable handles (fig.15a) and carefully move the head support wings to the desired position (fig.15b). Lock these handles in place to ensure this section of the headrest will not move.

### Wing Adjustment (Shoulder)

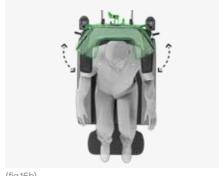
Loosen the two adjustable handles (fig.15c) and carefully move the shoulder support wings to the desired position (fig.15d). Lock these handles in place to ensure this section of the headrest will not move.



(fig.15)







(fig.15b)







(fig.15d)

### **Lateral Support Adjustment**

### Lateral Adjustment (Head)

Loosen the two knobs and release the clamp handle (fig.16a) and carefully slide the head support to the desired position (fig.16b). Tighten the knobs and the clamp handle to ensure this section of the headrest will not move.



Loosen the two grey adjustable handles (fig.16c) and carefully slide the shoulder support to the desired position (fig.16d). Lock these handles in place to ensure this section of the headrest will not move.



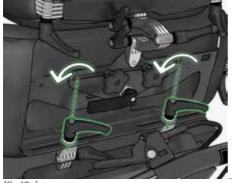
(fig.16)







(fig.16b)



(fig.16c)



(fig.16d)

### **Seat Cushion**

# Removal and fitting of the modular Seating Matters cushion (fig.17).

The underside of the Seating Matters cushion and the baseboard of the chair are upholstered with non-slip material, which combine to create a friction contact when the chair is occupied. To fit the cushion correctly, place the cushion onto the baseboard of the chair, with the non-slip underside of the cushion downwards (fig.17a). The rear, zipped end of the cushion should be facing towards the back of the chair (fig.17b). See cushion label for orientation. To remove the cushion, simply lift it out from the chair.



(fig.17)





(fig.17a)

(fig.17b)

Correct fitment of the Seating Matters cushion is important as the structure of the foam allows good immersion ONLY when fitted as instructed above.

### **Chair Function (Motorised Option)**

### Fully Motorised Handset

If your chair is a **fully motorised model, Back Recline, Tilt in Space** and **Leg Elevation** are controlled by the handset.



#### Part Motorised Handset

If your chair is a **part motorised model**, **Tilt in Space** and **Leg Elevation** are controlled by the handset.



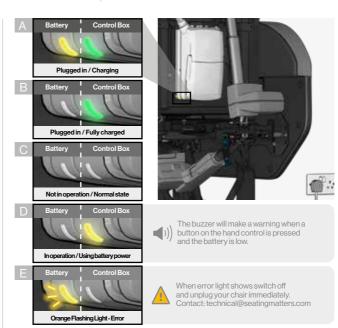
### **Charging Status**

Monitor the charging status of your chair using the Power lights on the Handset (fig.18a).

Status lights are also located on the left side of the control box and battery (fig.18b).



Handset (fig.18a)



### **Chair Function (Motorised Option)**

### **Backrest Lock (Fully Motorised Only)**

If your chair is a **fully motorised model**, the **Backrest** can be locked in position using the handset.







#### Lock/Unlock the Backrest

If the Backrest is unlocked, no lights will show above the Backrest buttons (fig.19a).

Orange lights will indicate the Backrest is locked in position (fig.19c).

To lock/unlock the Backrest press and hold both Backrest buttons for 5 seconds (fig.19b).

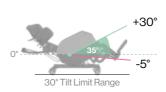


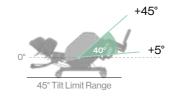




### **Tilt Limit**

The Maxiumum Tilt Limit can be set using the handset.







### Set the Maxiumum Tilt Limit to 30° or 45°

To set the Tilt Limit press and hold 30° or 45° button on the handset for 5 seconds (fig.19b). The orange light will indicate which setting is currently activated (fig.19a & fig.19c).







### **Quick Reset**

The buzzer will make a warning sound when a button on the hand control is pressed and the battery is low.

If the buzzer makes a warning sound when the hand control is pressed and the chair is plugged in or fully charged, your chair may need to be reset.

To reset the chair press and hold both Tilt buttons for 5 seconds.





### **Chair Movement**

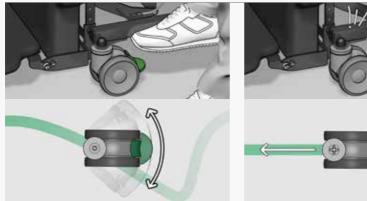
### **Directional Lock Castor**

For control of direction and manoeuvrability while pushing the chair (fig.21c).

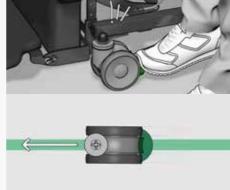
The directional lock castor is located on the front left side of the chair (fig.21). To engage the directional lock castor simply press the green pedal with your foot (fig.18a) and swivel the castor until it clicks into the forward line (fig.21b).



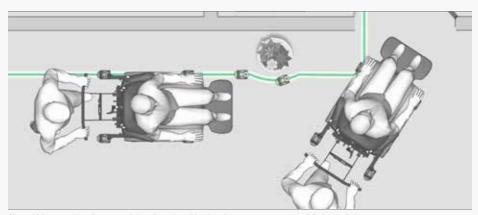
(fig.21)



(fig.21a) Directional lock disengaged.



(fig.21b) Directional lock engaged.



(fig.21c) Image showing use of the directional lock to improve manoeuvrability.

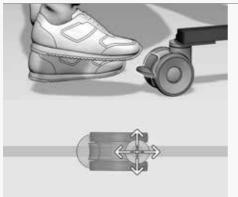
### **Braking Castors**

### To lock the chair in position (fig.22c).

Both rear castors on the chair are total lock castors (fig.22). When engaged, the swivel and rotation of the castor will be locked. To engage the braking castor simply press the pedal with your foot until it clicks in place (fig.22b).



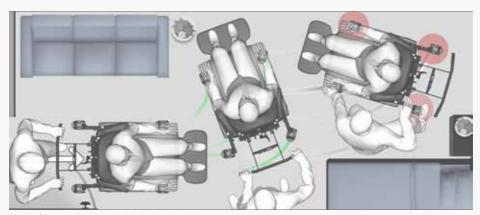
(fig.22)





(fig.22a) All locks disengaged.

(fig.22b) Braking castors engaged.



(fig.22c) Image showing chair in locked position.

# Cleaning Instructions



Your Seating Matters chair is upholstered with two distinct materials, Vinyl and Dartex multi-stretch material. See image above for how to identify these on your chair.

### **Properties**

### Vinyl

Vinyl is resistant to urine, most household stains, mild acids/alkalis, drinks and beverages as they are not absorbed and can be wiped off without any problem or lasting damage. Some difficult substances such as lipstick, ball point pen ink and food colourings should be cleaned off immediately to avoid permanent staining.

#### **Dartex Multi-stretch Fabric**

Dartex is waterproof, has the ability to be wiped clean and has biostatic (anti-mycotic) coatings to provide an impenetrable barrier to virus and bacteria.

### Cleaning

Superficial dirt may be removed by wiping with a soft cloth moistened with water containing a neutral detergent. More persistent contamination may be treated by wiping with alcohols or turpentine substitute, followed by hot water and detergent. Routine cleaning and disinfection may be carried out on the coating with hand hot water and a neutral detergent or with a bleach solution (0.1% or 1000 parts per million available chlorine). The material is compatible with the 10,000ppm available chlorine in solution required for the decontamination of blood spills. Excess solution must be removed and the surface thoroughly rinsed and dried prior to reuse or storage. Proprietary disinfectants may be used provided manufacturer's instructions are followed. All cleaning agents, and disinfectants, must be thoroughly rinsed off and the item dried after cleaning.

### What you can use:

1.	Warm Soapy Water	Use warm soapy water to wash down your chair. Bear in mind that it is important to dry the surface afterwards.
2.	70% Alcohol	This can be used in line with the manufacturer's guidelines.
3.	Bleach	Concentrations of bleach from 1,000ppm to 10,000ppm available chlorine, is likely to be considered effective cleaning.  Use bleach sparingly.

Example of Dilution Ratio

The ppm of available chlorine may vary with each different brand of bleach. Search online for its data sheet and adjust your ratio accordingly to achieve a dilution of approx. 1000ppm of available chlorine.





Water

Bleach

For and in-depth guide to cleaning, please consult our Clinicians Guide to Infection Control, available on our website.



## Safety Instructions

### Assembly, Installation, Warnings & Hazards

- A competent person, or User, trained in the use of the chair, who is either a suitably qualified medical professional, or is working under their guidance and instruction, should make adjustments and set up the chair according to the Patient requirements and dimensions before the Patient sits in the chair. Where possible, adjustments should be made when the Patient is not in the chair to avoid injury to the User and Patient.
- This chair, and its accessories, should be used in accordance with local or regional guidelines regarding the use of such medical devices.
- This chair should be fully assembled, all fixings secured and the chair checked for safety by a competent person before use.
- 4 The User must ensure that the chair is in good condition before use (check all nuts and bolts are fastened, fabric in good condition etc). If there are any problems, these must be reported to your Seating Matters provider and corrected before the chair is put into use.
- (5) Keep all body parts away from the mechanisms under the chair. Repairs and maintenance should only be carried out by fully trained technicians.
- Exercise care in using the release lever for the reclining mechanisms and adjustments to avoid injury.
- 7 Pressure ulcer or pressure injury reduction is not a guarantee with this equipment. The User must ensure that the Patient has a period out of the chair after prolonged sitting to raise tissue oxygenation levels. Although the chair offers pressure management, the body tissue still needs time to recover. In many places, local or national guidelines recommend a maximum of 2 hours sitting at any one time. You must also observe Patient specific recommendations and guidelines as set by their health professional with regard to the use of tilt and recline for appropriate pressure management.

- The chair must be used on a level, plain, hard surface with the brakes engaged to avoid it moving during use and to ensure stability. When the chair is not in transit, all the braking castors on the product must be engaged to prevent risk of injury when being used.
- The chair may not be left in an outdoor environment. More information on fabrics and their environment can be found later in this manual
- (10) Ensure there is more than one competent person there when making adjustments to ensure they are correct and safe for the Patient.
- If in doubt as to any the adjustments, feel free to contact Seating Matters direct at technical@seatingmatters.com.
- Under no circumstances must the User or Patient stand or sit on the footplate of the chair.
- (3) The chair should not be transported in a vehicle while the Patient is seated on the chair.
- This chair should not be lifted at any time unless by competent persons trained in such manual handling.
- When operating the leg rest and recline features on the chair please ensure there is a 450mm / 18" gap around the chair to prevent the back or leg rest coming into contact with a wall or any other object.
- (16) On powered options, please ensure that your chair is charged daily.

Please call your Seating Matters provider if you have any questions on these points.

# Maintenance & Servicing

Regularly servicing your Seating Matters chair will prevent untimely and inconvenient breakdowns, reduce repair costs and extend the chair's working life. Damage to the chair can also cause excess strain for the User and Patient.

### **Important**

Parts can only be changed by service persons trained in Seating Matters products and use only Seating Matters parts. We recommend that your chair is serviced every year by a Seating Matters approved provider for any running repairs and maintenance.

### Maintenance

Carry out the following regular checks to ensure the operation and safety of the chair. If you are in any doubt about the functioning of your chair contact your Seating Matters approved provider immediately.

### Daily

- 1) Check that the castors are not damaged.
- (2) Check that the castors turn freely.
- Make sure that the castor forks run free and are not bent.
- 4) Check all fabrics for damage or contamination and replace where necessary.
- See Cleaning Instructions section in the manual for cleaning instructions.
- (6) Check batteries and electrical connections are secure.

### Weekly

- Check the castor fittings for hair and dirt etc. which could restrict the castor movement.
- 2 Pick out any such material with tweezers or take the spindle out, clean it and then replace it.
- 3 If it is still not free (one continuous turn without it sticking) contact your Seating Matters approved provider for a replacement.

### Monthly

#### Castors

Make sure the top of the castor housing is parallel with the floor. Any variation will cause restricted movement. If it is damaged contact your Seating Matters approved provider for a replacement.

#### Mechanisms

Check all tilting mechanisms are working smoothly.

**Check** that cables are not kinked or frayed. **Check** that all nuts and bolts are present.

Check that all nuts and bolts are secure.

Note: If nuts or bolts need attention, contact your Seating Matters approved provider IMMEDIATELY and DO NOT USE the chair until it has been serviced.

### Leg Rest

Check that all leg rests are easily removed/swung-away and replaced or repositioned easily. Ensure that parts lock in place securely. If parts are not locking try lubricating. If the problem still remains contact your Seating Matters approved provider.

#### Frame

Check the visible parts of the frame for cracks, splits, large dents or other damage. If you find any of these things DO NOT USE. Contact your Seating Matters approved provider immediately.

## **Recycling Policy**

Seating Matters are committed to reducing waste and improving our care for the environment. Where possible we have manufactured our chairs with recyclable materials. Guidance on recycling can be found below.

#### The WEEE Directive

The WEEE Directive, 2012/19/EC, urges producers of Electrical and Electronic Equipment (EEE) to provide information on how these products can be treated, reused or recycled.

In order to comply with this directive in the European Union, Seating Matters electrical components are marked with a crossed out wheelie bin. This indicates that the electrical components should be treated in accordance with the WEEE regulations after their useful life.

### Advice on Recycling

- 1 Your Seating Matters chair may contain batteries which should not be disposed of in household waste.
- 2 Never dispose of the battery in a fire. This may cause an explosion.
- 3 The chair may contain substances that could be harmful to the environment.
- 4 Electrical components must be taken to a proper recycling facility.
- (5) Your Seating Matters chair contains component parts which can be recycled.
- 6 We thank you for being environmentally responsible and for making efforts to recycle your Seating Matters chair at the end of its' safe and useful life.
- (7) Contact your local authority or governmental agency for the regulations that apply in your area.
- If you wish to have Seating Matters recycle your chair on your behalf, you are welcome to return the product to our company.

#### Plastic Components

Many of our plastic components are made from polypropylene and can be recycled as long as they are recycled with other polypropylene resin materials. Polypropylene sheets can be recycled with any other materials that have this symbol.

#### Plastic Trays

Our plastic tray tables are made from Polyethylene Terephthalate Glycol (PETG) which is a sturdy, transparent, easily cleaned material. Like acrylic, PETG is 100% recyclable and can be recycled and re-purposed indefinitely. Capable of being sterilized, it's a renowned food-safe material and will help us meet a higher standard towards infection prevention & control.

PETG's damage resistance is far higher than that of acrylic & has an impact resistance 30 times that of glass. PETG can be recycled with any other materials that have this symbol.

#### Safety

The **Phoenix 2™** is CE marked to show conformance to the Medical Devices Directive 93/42/EEC and conforms to BS ISO 7176 at medium hazard

#### Regional Variations

The device referred to as a "Phoenix 2" is a Seating Matters product category and the information included in this document reflects common features of this group of products. In some regions of the world, we supply product design variations of equivalent function and ease-of-use but with alternative specifications or reinforcements.

# Warranty

The following table outlines the parts covered under frame warranty and the warranty period specific to your chair;

Chair	Frame Warranty Period Frame Parts Covered		
Phoenix & Sorrento		(-) M - t - I I f	
Phoenix Petite & Sorrento Petite	7 Years	(a) Metal base frame.	
Sorrento Bariatric		(b) Metal seat frame.	
Atlanta	7 Years	(c) Metal back rest frame.	
Monaco		(d) Armrest brackets.  (e) Cracks or tears in metal work.	
Atlanta 2		(f) Leg rest linkages.	
Phoenix 2 & Sorrento 2		., .	
Milano		(g) All mounting points for gas struts and electric actuators.	
	3 Years	(h) All metal fixings and hinges.	
Sydney GoFlat		(i) All welds on chair frame.	
Orlando Range	1 Year		

The following table outlines the parts covered under components warranty;

Chair	Component Warranty Period	Components Covered
Phoenix & Sorrento		(a) Actuator systems including
Phoenix Petite & Sorrento Petite		control box, handset and charger/ charger lead.
Sorrento Bariatric		(b) Gas struts including release
Atlanta		cables and component parts.
Monaco		(c) Upholstery if there is a clear and obvious manufacturing error.
Atlanta 2	1 Year	(d) Castors.
Phoenix 2 & Sorrento 2		(e) Wing knobs and adjustment
Milano		handles.
Sydney GoFlat		(f) Bolts and attachment fixings.
Orlando Range		

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# Intellectual Property

Seating Matters are at the forefront of seating research and design, therefore we take the protection of our intellectual property very seriously and have our designs, patents and trademarks protected in many jurisdictions throughout the world.

The Seating Matters Trademark is registered throughout the European Union and various countries globally.

Patent Pending	No. GB1915470.7 No. GB2207271.4
US Design Patent	No. 601360S No. D611718 No. 600932 No. D602704S
Australian Design Registration	No. 325536 No. 324011 No. 325537 No. 324012
Community Design Registration	No. 001016364-002 No. 000942180-0004 No. 002428813-0001 No. 001016364-001 No. 012673018
Canadian Design Registration	No. 130224 No. 128763 No. 130217 No. 128764

### We are here to help

For any questions or queries regarding your Seating Matters chair please contact: contact@seatingmatters.com

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