

Instructions for Use



Medicare Range



WARNING

To avoid injury, always read this Instructions for Use and accompanied documents before using the product.



Mandatory to read the Instructions for Use

This Instructions for Use document applies to the following products:

Medicare 2 Section Couches

SM2550, SM2560, SM2570

Medicare 3 Section Couches

SM3550, SM3560, SM3570

Medicare Mobile 2 Section Treatment Couches

SM2450, SM2460, SM2470, SM2650, SM2660, SM2670

Medicare Mobile 3 Section Treatment Couches

SM3450, SM3460, SM3470, SM3650, SM3660, SM3670

Medicare Multi Couches

SM9556, SM9566, SM9576

Medicare Podiatry Couches

SM0575, SM0585, SM0585D

Medicare Orthopaedic Couches

SM5555, SM5565, SM5575, SM5585, SM5585D

Medicare Echocardiography Couches

SM3590, SM3690

Medicare Phlebotomy Couches

SM9556P, SM9566P, SM9576P, SM9586P

Medicare Ultrasound Couches

SM9686, SM9686D, SM9696, SM9696D

Medicare Gynaecology Couches

SM8553, SM8563, SM8573, SM8583

Medicare Deluxe Gynaecology Couches

SM8583D, SM8593D

Medicare GP Gynaecology Couches

SM8543, SM8543D

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1. General Information

CONGRATULATIONS on the purchase of your new **SEERS MEDICAL** product. If these operating instructions are adhered to, the product will provide many years of safe use.

If these operating instructions are not followed, your warranty could be invalid!

Always keep these Instructions for Use available for reference.

All User Interfaces are identified by the **DARK GREY** colour.

Intended Use

The Medicare Range is suitable for a wide range of medical examination and minor treatment procedures. The product needs to be operated by trained medical personnel or a clinician. The Medicare Range includes products with various safe working loads - please see the product's safe working load label or visit the Technical Data section at the back of this instruction manual.



WARNINGS!

Warnings identify potential hazards which if not followed correctly, could result in serious injury, or possibly death!

- Ensure electric couches are not used in the presence of flammable gasses such as an anaesthetic agent.
- DO NOT EXCEED the Maximum Safe Working Load of the product.
- The safe working load is identified on the safe working load label.
- Patient load must be distributed evenly across the working surface.
- Do not concentrate uneven weight on either side of the couch.
- When the plug is disconnected, this acts as a disconnect device.
- Use only accessories that have been designed or approved for use with this product.
- Children must not play with the product at any time.
- Adequately supervise children in the proximity of the product.



CAUTIONS!

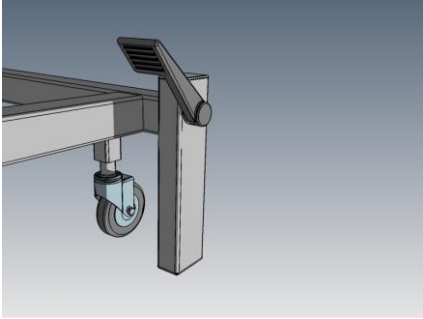
Cautions identify circumstances which if not followed correctly, could result in failure or damage of the equipment!



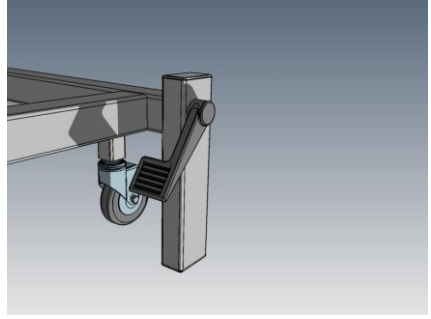
Attention! Refer to these Instructions for Use for further information.

2. How To Use

a. Wheel System (Retractable)



Lever **Up**
Wheels **RETRACTED** and **OFF**



Lever **Down**
Wheels **ENGAGED** and **ON**



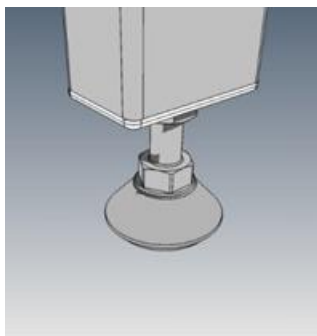
WARNING!

This product is not designed for patient transportation.

Ensure wheels are retracted/locked prior to patient transfer or treatment.

Disconnect the electric lead prior to re-locating the product, ensuring the lead is not trapped in the mechanism.

b. Adjustable Foot



CAUTION!

Ensure Wheels are retracted before adjusting the adjustable foot.

1. Ensure the wheels are retracted and off.
2. Adjust the foot by turning clockwise or anti clockwise until the couch is stable on all legs.
3. Secure the foot by tightening the nut until it locks against the threaded cap.

c. Wheel System - Large Mobile Wheel Design



**Wheel Lever
RED Down**
Castors locked



**Wheel Lever
Horizontal**
Castors unlocked



**Wheel Lever
GREEN Down**
Directional Steering
castor engaged at
rear of couch

d. Wheel System - Independently Braking Castors



Castor Unlocked



Castor Locked

e. Adjusting the Height of the Couch

Hydraulic Elevation



To elevate the couch, push the pedal downwards with your foot. Repeat until correct height is achieved.

To lower couch, raise the pedal upwards, by putting your toe underneath the lever, lifting the lever upwards until the couch reaches the desired height.

Electric Elevation (-1/2/3WH or -1/2/3WF)



Hand Switch



Foot Switch

Raising the Couch

- To elevate the couch, push the UP button on the hand or foot switch.
- Once the desired height is achieved, release the button.
- On releasing the button, the couch is locked at the desired position.

Lowering the Couch

- To lower couch, push the DOWN button on the hand or foot switch.
- Once the desired height is achieved, release the button.
- On releasing the button, the couch is locked at the desired position.

Electric Elevation via Perimeter Foot Switch (-EPFS)



To **Raise Couch** simply press lightly on the perimeter foot bar on the top side with your foot. Release the switch once the couch is at the desired height.

To **Lower Couch** simply place your foot underneath the perimeter foot bar and activate the down switch. Release the switch once the correct height is achieved.

f. Adjusting the backrest & footrest

Gas Assisted Sections



To raise the backrest, simply grasp the release lever towards the upholstery and adjust the backrest to the angle desired.

Releasing the lever automatically locks the section at that angle.

To lower, grasp the lever again, and lower the backrest to the required angle. Releasing the lever automatically locks the section.

Electric Sections



To adjust the backrest, simply press the raise or lower button of the middle button indicated by the symbol, until desired angle is achieved.

Once the button is released, the section is locked in that position, ready for use.

g. Arm Loops



1. Locate Arm Loop into Holder Bracket on side of couch, and secure with indexed lever.
2. To gain more movement on the lever, depress button in centre of the lever, and pull out lever and move lever to opposite direction.
3. Release button, and then repeat tightening or loosening procedure.

h. Debris Tray (*Gynae only*)



To insert or remove the Debris tray simply slide in or out of holder brackets.

i. Fold-Down Leg Extension (*Gynae Only*)



1. Raise leg extension until horizontal.



2. Slide ball knob full length of slot to engage support bar into socket, on **BOTH** sides on the underside of the leg extension



3. Grasp leg extension and rotate through 90 degrees.



CAUTION!

The Fold Down Leg Extension is NOT designed to be used as a seat. Patient weight should not be concentrated on the end of the couch. The Leg Extension is to support lower limbs during supine or prone treatments when a full-length surface is required.

j. Removable Leg Extension (*Gynae Only*)



To use the extension, simply engage the extension into the receiving brackets and secure by tightening the locking lever on the underside.



CAUTION!

The Removable Leg Extension is not designed to be used as a seat. Patient weight should not be concentrated on the end of the couch. The Leg Extension is to support lower limbs during supine or prone treatments when a full-length surface is required.

k. Arm Support (*Echocardiography Only*)



1. To adjust position of Arm Support Pad, undo the locking clamp on underside of pad anticlockwise.
2. Once loosened, move pad to desired position and re-tighten locking clamp to secure.
3. If height adjustment is required, undo the locking clamp on the vertical stem.
4. Once loose, adjust height of stem to raise or lower pad accordingly.
5. Once at right height, re-tighten locking clamp to secure.

I. Proximity Stool (Supplied with Echocardiography Couch)



WARNING!

THE STOOL MUST NOT BE UNDERNEATH THE UPHOLSTERY WHEN RAISING OR LOWERING THE COUCH.

When the clinician is using the seat stool, ensure legs and feet do not enter the mechanism of the couch as entrapment could occur.



m. Patient Support Handle (*Echocardiography Only*)

To secure the Patient Support Handle in desired position, simply tighten the locking clamp on the underside of the upholstery section.

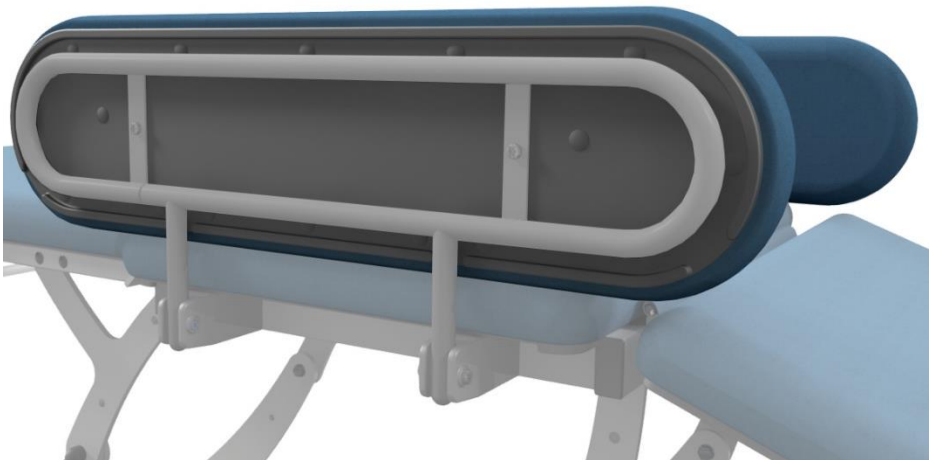


n. Side Supports & Rails



WARNING!

Children must not play with the couch at any time.
Adequately supervise children in the proximity of the couch.
Ensure the Side Support Rails are Fully Engaged into Socket, prior to use.



To **Raise** the side support rail, simply lift and rotate 180 degrees, and then engage fully into socket.

To **Lower** the side support rail, simply lift out of socket and rotate down 180 degrees to disengaged position.

o. Paper Roll Holder



To fit and change the paper towel, simply spring the frame outwards, and remove the tube.

Place the towel roll onto the tube and refit into paper towel holder, by springing frame out gently. Releasing the frame once the tube is in place.

p. Upper Limb Support



1. To adjust position of Arm Support Pad, undo the locking clamp on underside of pad anticlockwise.
2. Once loosened, move pad to desired position and re-tighten locking clamp to secure.
3. If height adjustment is required, undo the locking clamp on the vertical stem.
4. Once loose, adjust height of stem to raise or lower pad accordingly.
5. Once at right height, re-tighten locking clamp to secure.

q. Leg Supports & Stirrups



1. To adjust the angle of the leg support, loosen locking knob on underside (A) and adjust support to desired position.
2. Re-tighten locking knob to secure.
3. To adjust height of the leg support, loosen locking knob on underside (B) and adjust support to desired height
4. Re-tighten locking knob to secure.
5. To adjust the leg support length position, loosen the locking knob on underside of main frame (not shown) and slide the chrome slider in or out of box section to desired position.



CAUTION!

Ensure ALL Locking Knobs are secure and tightened fully, prior to commencing treatment

r. Double or Triple Footswitch Control



To adjust couch, press the relevant button to adjust height, tilt or backrest angle up or down.

3. Cleaning Instructions



WARNING!

Disconnect the couch from the mains power supply prior to carrying out any cleaning or decontaminating.

DO NOT SATURATE PRODUCT!

IF THE PRODUCT GETS SATURATED DURING CLEANING, THIS COULD ACCELERATE CORROSION, REDUCING PRODUCTS LENGTH OF SERVICE.

General Cleaning

To get rid of any dust or marks on the surface the Faux Leather **MUST** be wiped **DAILY** with a moist soft cotton cloth. Visible and loose dirt can be picked up with a vacuum cleaner (Do not use a brush type vacuum) Use a soapy cotton cloth and gently rub stains with circular movements. For more stubborn marks a dilute bleach solution can be used 5% Bleach to 95% Water.

Coffee, tea etc spills

Use an absorbent white cloth or piece of paper. **DO NOT RUB**. Allow the stain to be absorbed and removed from the material surface. Then rub gently with white tissue paper in circular movements to remove any remaining dampness and residue.

Stain Removal

Blot excess liquid as quickly as possible with a clean 100% cotton white absorbent cloth or sponge. If necessary, use clean warm water. Clean the entire area where the spot occurred on the cushion, arm etc. Water may dissolve dirt particles and make cleaning easier. Spills that are still moist are the easiest to remove. Leave to air dry naturally, do not use a hair dryer etc to speed up the drying.

Ink, Ball point pen, Denim, hard stains

Rub the stain by means of gentle circular movements with tissue dampened with 96°alcohol and water (1:1) After this rub the surface with gentle circular movement with tissue paper to dry it.

Butter, oil, grease stains

Wipe excess butter, oil or grease off the surface with a clean 100% Cotton white dry cloth. Use a soapy cotton cloth and gently rub the stain with circular movements. Use a clean damp cloth to wipe the area and dry the surface.

Chewing gum

Place ice cubes in a plastic bag and apply on the chewing gum. Wait several minutes, lift the ice bag and remove the chewing gum.

DO NOT USE CHEMICALS, SADDLE SOAP, CLEANING SOLVENTS, FURNITURE POLISH, OILS, VARNISH, ABRASIVE CLEANERS OR AMMONIA IN WATER.

Frequency of routine couch cleaning will depend on exact application.

1. Ensure the couch is in a suitable area for cleaning.
2. The couch must be OFF the wheels.
3. Disconnect from mains power supply if electric model.
4. Control handsets can be wiped over using an alcohol wipe.
5. Prepare a solution from the guidelines detailed above.
6. DO NOT SATURATE PRODUCT – This should be a wipe down – not a soaking!
7. Start by cleaning the top surface of the couch, working down onto the frames below, ensuring to not accidentally activate any of the release levers, or user interface parts.
8. Ensure the couch is dry before re-use.
9. Safely discard of cleaning materials.
10. Wash hands thoroughly.

If *DECONTAMINATING* the couch then repeat steps above using a dilute Hypochlorite & warm water mixture (mixed at 10,000ppm) instead of warm water and soap.

It is crucial that any staining is treated as soon as possible but never later than 24 hours. Delays in cleaning will give stains time to react with the plasticiser in the faux leather making it more and more difficult to remove.

Note: These are recommended or suggested methods of cleaning.
The manufacturer is not responsible for damage incurred while cleaning.
Always try the cleaning method in a hidden area first to see the results.
Remember, if you are not sure, contact your customer representative first.

4. Maintenance



WARNING!

Disconnect the couch from the mains power supply prior to carrying out any maintenance. All electrical maintenance should be performed by a suitably qualified person. BLUE or BROWN wires must not be connected to any earth terminal.

Actions to be done by clinician	Daily	Weekly
Check the power cable and connecting leads on hand and foot switch controls, looking for any cuts, abrasions or any other deterioration that may have occurred and replace if necessary		•
Visually check castors		•
Visually check power supply cord and mains plug		•
Examine the accessories (if applicable)		•
Visually check the upholstery	•	
Check hinge pins are secured correctly by the e-clips. IF THESE ARE MISSING, DO NOT USE!		•
Check hydraulic pump for smooth operation and any signs of leakage		•
Check gas strut controls and moveable sections for their full range of movement for locking.		•

If the result of any of these tests is unsatisfactory, contact your customer service representative.

Actions to be done by qualified personnel	Min Once a year
Carry out a full test of all electrical couch positioning functions (backrest, height, etc.)	•
Check operation of the backrest/footrest. Check gas struts operate smoothly and correctly throughout all ranges of movement. The upholstered section should lock once the release lever is no longer operated.	•
Examine the power supply cord and mains plug; if damaged, replace the complete assembly; do not use a rewireable plug.	•
Examine all accessible flexible cables for damage and deterioration.	•
Check all accessible nuts, bolts and other fasteners are present and correctly tightened.	•
Look for any visual signs of damage. Ensure all nuts, bolts and other fasteners are present and fitted where expected. If loose (can be undone by hand), re- tighten using suitable tools – but taking care to not over tighten as this could cause binding, juddering, identifiable by a likely creaking noise.	•
Check any accessories fitted to the couch, paying particular attention to fasteners and moving parts.	•
Ensure that the mains power supply plug is attached securely to the control box.	•
Check mains plug connections are tight and the correct fuse is fitted to the mains plug, if applicable.	•

5. Warranty and Product Lifetime

SEERS MEDICAL Limited standard terms and conditions apply to this device.

A copy of this is available upon request. This contains full details of warranty terms and does not affect your statutory rights.

For any further information on this product, regarding spares, warranty, service or maintenance information, please contact:



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Manufactured in the UK by **SEERS MEDICAL** Limited.

As part of our ongoing development programme **SEERS MEDICAL** Limited reserves the right to modify specifications and materials of this couch without prior notice.

Product Lifetime


The lifetime of this equipment is typically 12 years from the manufacturing date. “lifetime” is defined as the period during which the product will maintain the specified performance and safety provided it has been maintained and operated under normal condition in accordance with the requirements stated in this manual.

6. Troubleshooting


Fault	Possible Cause	Solution
Electrical functions not working correctly	Mains cable has become disconnected, either from the wall socket or the control box	Locate control box and see whether the power light is illuminated and that the lead is connected at both ends.
	Fuse blown in mains plug	Locate control box and see whether the power light is illuminated, if not replace fuse.
	Actuator/handset leads not plugged in	Check plugs for loose connections on the control box and the actuators
	Damage to mains cable, actuator cable or handset cables	Turn off at mains power and contact SEERS or local distributor for spare parts.
	Safe working load exceeded	If the couch has been overloaded, it is possible to damage the actuators and control box. Contact SEERS or local distributor for spare parts or repair if this has occurred.
	Duty Cycle exceeded	The couch is designed to work for short periods and then rest, check technical data for duty cycle info at the back of this booklet.
Couch raises or lowers on its own	Switch stuck. If an EPFS model, ensure all segments of the foot bar system are not jammed and operate freely. Ensure no surrounding furniture is also engaging on the switch system	The electrical control system is not designed to have the switches depressed for long periods of time. If the switch is left pressed on, then this can result in the control box being damaged. This could result in the control box needing to be replaced

Mechanical faults		
Squeaking or grinding noise	An over tight pivot point either a bolt or pin is not rotating freely.	Locate the noisy pivot point, then slacken the securing nut by ¼ turn and lubricate until noise reduces.
Wheels will not raise or lower	Couch is not on level floor	Level couch by adjusting the adjustable foot if fitted.


7. Technical Data - Medicare 2 Section Couch

Index / Model	SM2550	SM2560	SM2570
Configuration			
Elevation Control	Hydraulic	Electric	
Backrest	Gas Assisted		Electric
Wheel System	Retractable Wheel Design		
Min. Height	45cm		
Max. Height	98cm		
Length	195cm		
Head Length	70cm		
Foot Length	125 cm		
Width	63cm (as standard)		
Safe Working Load	240Kg (584lbs)		
Upholstery covering	Mundial vinyl: 88% PVC, 12% cotton		


Technical Data - Medicare 3 Section Couch

Index / Model	SM3550	SM3560	SM3570
Configuration			
Elevation Control	Hydraulic	Electric	
Backrest & Footrest	Gas Assisted		Electric
Wheel System	Retractable Wheel Design		
Min. Height	45cm		
Max. Height	95cm		
Length	194cm		
Head Length	60cm		
Mid Length	43cm		
Foot Length	91cm		
Width	63cm (as standard)		
Safe Working Load	240Kg (584lbs)		
Upholstery covering	Mundial vinyl: 88% PVC, 12% cotton		


Technical Data - Medicare Mobile 2 Section Couch

Index / Model	SM2450	SM2460	SM2470	SM2650	SM2660	SM2670
Configuration						
Elevation Control	Hydraulic	Electric		Hydraulic	Electric	
Backrest	Gas Assisted		Electric	Gas Assisted		Electric
Wheel System	Independent Braked Castors			Large Mobile Wheel Design		
Min. Height	46cm					
Max. Height	99cm					
Length	195cm					
Head Length	70cm					
Foot Length	125cm					
Width	63cm (as standard)					
Safe Working Load	240Kg (584lbs)					
Upholstery covering	Mundial vinyl: 88% PVC, 12% cotton					


Technical Data - Medicare Mobile 3 Section Couch

Index / Model	SM3450	SM3460	SM3470	SM3650	SM3660	SM3670
Configuration						
Elevation Control	Hydraulic	Electric		Hydraulic	Electric	
Backrest & Footrest	Gas Assisted		Electric	Gas Assisted		Electric
Wheel System	Independent Braked Castors			Large Mobile Wheel Design		
Min. Height	46cm					
Max. Height	99cm					
Length	194cm					
Head Length	60cm					
Mid Length	43cm					
Foot Length	91cm					
Width	63cm (as standard)					
Safe Working Load	240Kg (584lbs)					
Upholstery covering	Mundial vinyl: 88% PVC, 12% cotton					


Technical Data - Medicare Multi-Couch

Index / Model	SM9556	SM9566	SM9576
Configuration			
Elevation Control	Hydraulic	Electric	
Backrest & Footrest	Gas Assisted		Electric
Wheel System	Retractable Wheel Design		
Min. Height	52cm		
Max. Height	106cm		
Length	180cm		
Head Length	93cm		
Mid Length	49cm		
Foot Length	38cm		
Width	65cm		
Safe Working Load	240Kg (584lbs)		
Upholstery covering	Mundial vinyl: 88% PVC, 12% cotton		


Technical Data - Medicare Podiatry Couch

Index / Model	SM0575	SM0585	SM0585D
Configuration			
Elevation Control	Electric		
Backrest & Footrest	Electric		
Wheel System	Retractable Wheel Design		
Min. Height	52cm		
Max. Height	106cm		
Length	180cm		
Head Length	93cm		
Mid Length	49cm		
Foot Length	38cm		
Width	65cm		
Safe Working Load	240Kg (584lbs)		
Upholstery covering	Mundial vinyl: 88% PVC, 12% cotton		


Technical Data - Medicare Orthopaedic Couch

Index / Model	SM5555	SM5565	SM5575	SM5585	SM5585D
Configuration					
Elevation Control	Hydraulic	Electric			
Backrest & Footrests	Gas Assisted		Electric		
Wheel System	Retractable Wheel Design				
Min. Height	52cm				
Max. Height	106cm				
Length	180cm				
Head Length	93cm				
Mid Length	49cm				
Foot Length	38cm				
Width	65cm				
Safe Working Load	240Kg (584lbs)				
Upholstery covering	Mundial vinyl: 88% PVC, 12% cotton				


Technical Data - Medicare Echocardiography Couch

Index / Model	SM3590	SM3690
Configuration		
Elevation Control	Electric	
Backrest & Footrest	Electric	
Wheel System	Retractable Wheel Design	
Min. Height	50cm	
Max. Height	103cm	
Length	208cm	
Head Length	94cm	
Mid Length	49cm	
Foot Length	65cm	
Width	65cm	
Safe Working Load	240Kg (584lbs)	
Upholstery covering	Mundial vinyl: 88% PVC, 12% cotton	


Technical Data - Medicare Phlebotomy Couch

Index / Model	SM9556P	SM9566P	SM9576P	SM9586P
Configuration				
Elevation Control	Hydraulic	Electric		
Backrest & Footrest	Gas Assisted		Electric	
Wheel System	Retractable Wheel Design			
Min. Height	52cm			
Max. Height	106cm			
Length	180cm			
Head Length	93cm			
Mid Length	49cm			
Foot Length	38cm			
Width	65cm			
Safe Working Load	240Kg (584lbs)			
Upholstery covering	Mundial vinyl: 88% PVC, 12% cotton			



Technical Data - Medicare Ultrasound Couch

Index / Model	SM9686	SM9686D	SM9696	SM9696D
Configuration				
Elevation Control	Electric			
Backrest & Footrest	Gas Assisted		Electric	
Wheel System	Retractable Wheel Design			
Min. Height	52cm			
Max. Height	106cm			
Length	180cm			
Head Length	93cm			
Mid Length	49cm			
Foot Length	38cm			
Width	70cm			
Safe Working Load	240Kg (584lbs)			
Upholstery covering	Mundial vinyl: 88% PVC, 12% cotton			


Technical Data - Medicare Gynaecology Couch

Index / Model	SM8553	SM8563	SM8573	SM8583
Configuration				
Elevation Control	Hydraulic	Electric		
Backrest	Gas Assisted		Electric	
Wheel System	Retractable Wheel Design			
Min. Height	52cm			
Max. Height	106cm			
Length	147cm			
Head Length	93cm			
Mid Length	54cm			
Width	63cm			
Safe Working Load	240Kg (584lbs)			
Upholstery covering	Mundial vinyl: 88% PVC, 12% cotton			



Technical Data - Medicare Deluxe Gynaecology Couch

Index / Model	SM8583D	SM8593D
Configuration		
Elevation Control	Electric	
Backrest	Electric	
Wheel System	Retractable Wheel Design	
Min. Height	52cm	
Max. Height	106cm	
Length	178cm	
Head Length	93cm	
Mid Length	54cm	
Foot Extension	31cm	
Width	65cm	
Safe Working Load	240Kg (584lbs)	
Upholstery covering	Mundial vinyl: 88% PVC, 12% cotton	


Technical Data - Medicare GP Gynaecology Couch




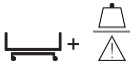











Index / Model	SM8543	SM8543D
Configuration		
Elevation Control	Electric	
Backrest	Electric	
Head Section	Gas Assisted	
Wheel System	Retractable Wheel Design	
Min. Height	50cm	
Max. Height	103cm	
Length	196cm	
Head Length	52cm	
Mid Length	90cm	
Foot Length	54cm	
Width	70cm	
Safe Working Load	240Kg (584lbs)	
Upholstery covering	Mundial vinyl: 88% PVC, 12% cotton	

Electrical Technical Data

	Linak	Ti-Motion
Control Box	100 - 240V, 50/60Hz	100 - 240VAC, 50/60Hz, 2500mA
Output	120W	32V, 128VA,
Standby power	0.5W	
Duty Cycle	10% max, 2 min ON / 18 min OFF	
Mains Plug Fuse Rt (UK)	5.0A x 1-	
IP RATING	IPX 6 washable	IP 54
Electrical Classification (IEC 60601-1)	 Double Insulated	
Electrical Classification	Class 2	Class 1 Earthed (Canada)
Type BF Equipment		

Environmental Protection

	<p>This product is marked with the crossed-out “wheeled bin” symbol to indicate that it is covered by EU directive 2012/19/EU on Waste Electrical and Electronic Equipment. This symbol indicates that the product was placed on the market after August 13, 2005 and that end users should segregate the product from other waste at end-of-life. This symbol on our products indicate that all electrical components should be disposed of at a dedicated collection point at the end of their working life. The correct disposal of your end-of-life equipment will help prevent potential negative consequences for the environment and human health.</p>
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Symbols			
SWL	Safe working load		Double Insulated (Class II)
	Alternating current (a.c.)		Manufacturer
	Total weight of the equipment including its safe working load		Manufacturing date
	Caution/Warning		Complies with the European Regulatory affair
	Refer to instructions For Use		Serial number
	Type B applied part.		Model number
	Waste Electrical and Electronic Equipment (WEEE) - do not dispose of this product in general household or commercial waste		Do not sit on the edge marked in place where symbol is attached.
	Medical device		European Authorised Representative

PDF Copy available upon request



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The **CE** mark on this product demonstrates conformity with MDR

Medical Device



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Approved version: 2

Title: 03-1001-IFU-EN - Medicare

Approved By:

Quality - George Purnell

Tue Aug 13 13:52:37 GMT 2024

Approved

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