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# Akron Streamline Changing Table

## Instruction for Use

**ARJOHUNTLÉIGH**  
GETINGE GROUP



## **WARNING**

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



**Mandatory to read the Instructions for Use**

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## Warnings, Cautions and Notes



### **WARNING**

Indicates possible hazards in procedures or conditions which, if not correctly followed, could result in death, injury or other serious adverse reactions.



### **Caution**

Indicates possible hazards in procedures or conditions which, if not correctly followed, could result in equipment damage or failure.



Explains or amplifies a procedure or condition.



Indicates an optional item or feature.

## General Warnings



### **WARNING**

**Keep these instructions in a safe place; you may need to refer to them later on.**

**Read and understand these instructions before operating the couch. Caregivers must be trained in the proper use of this product, its functions and controls, and any accessories.**

**These instructions are mandatory for the safe and effective use of this product, including the safety of patients and caregivers.**

**Unauthorised modifications or repairs to this product may affect its safety and will invalidate any warranty. ArjoHuntleigh accepts no liability for any incident, accident or reduction in performance that may occur as a result of such repairs or modifications.**

**Do not use electrically powered couches in the presence of uncontained flammable liquids or gases.**

**The couch is intended for indoor use only.**



## **WARNING**

**Do not use accessories that have not been designed or approved for use with couch.**

**Always apply the brakes when the couch is stationary.**

**When the couch is operated, make sure that obstacles such as furniture do not restrict its movement.**

**Before operating the couch, make sure the patient is positioned correctly to avoid entrapment or imbalance.**

**Take care not to squeeze or trap trailing cables from the handset and other equipment between moving parts of the couch. Be aware that cables, hoses, etc., may present a strangulation hazard.**

**Take care not to allow clothing to become snagged on moving parts of the couch.**

**Do not place the couch on an incline greater than 10° as this may, in extreme circumstances, cause the couch to overbalance.**

**This equipment should not be used adjacent to other electrical equipment. If such use is necessary, normal operation of the equipment should be verified by observation.**

**Medical Electrical Equipment maybe affected by portable and/or mobile RF communications equipment (e.g. mobile telephones).**

**These products are not intended for Patient Transportation.**

**Maximum Load 225kg (495lbs) must be distributed evenly.**

**Do not concentrate weight on either side of the couch.**

**Plug acts as a disconnecting device.**

**Do not allow children to play with the couch at any time.**

**This product contains small parts that may present a choking hazard to children if inhaled or swallowed.**

**Adequately supervise children in the proximity of the couch.**

**The patient should not be left on the couch unattended at any time.**

**Do not use the couch in area of high humidity (e.g. the shower).**

**To avoid the risk of electric shock, this product must only be connected to an electricity supply with a protective earth.**

**Do not smoke or use naked flames near this equipment and do not expose it to extremes of temperature.**

**Do not use electrically powered couches in the presence of flammable gases such as anaesthetic agents e.g. in operating theatres.**



## **Caution**

**Electromagnetic Compatibility (EMC). This product complies with the requirements of applicable EMC standards. The use of accessories not specified by the manufacturer may result in increased emissions by, or decreased immunity of, the equipment, affecting its performance.**

**Do not exceed the specified duty cycle as stated on the Product Identification Label.**



## 1. Introduction

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The STREAMLINE™ product range of treatment & examination couches, have been designed to cover a wide range of disciplines, from simple examination to heavier manipulative and manual therapy techniques.

The STREAMLINE couches in this range provide ergonomic solutions to a variety of manual handling issues, benefiting both the patient and clinician. These products can be further enhanced with a wide range of additional accessories also available.

These products are not designed to be used as a bed and are not suitable for sleeping on.

You must read and fully understand this manual before using the system.

This manual is your introduction to the following STREAMLINE couches:

- Changing Table 2, model 2211 (hydraulic),
- Changing Table 2, model 2212 (electric),
- Changing Table 2, model 2211L (hydraulic),
- Changing Table 2, model 2212L (electric).

**The Couch should only be used for the purpose specified in its IFU. Any other use is prohibited.**

**Always keep this Instruction for Use publication available for reference.**

## Product overview



1. Upholstery
2. Lifting arms
3. Rubber pedals
4. Hydraulic (or electric) actuator, depends on the model
5. Castors
6. Fold down Side Supports (optional)

## 2. Clinical Applications

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### WARNING

To ensure the patient can use the couch safely, their age, size and condition should be assessed by a clinically qualified person.

#### Intended use

Streamline Changing Table couch has been designed to position the patient for general examination and treatment procedures. Couch is used for disable patients mainly to change diapers after toilet, or after showered and dried on a shower trolley, would use to finish off as a dry area for dressing, further cleaning etc. Likely to be in locations that use a “Shower Trolley”, most used in schools / special schools, for special needs, for disable children and care homes.

#### Contraindications



The safe working load (SWL) of the couch 225kg

The maximum recommended patient weigh 200kg

Accessories (including attached loads) 25kg

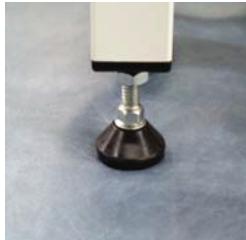
### 3. Installation

#### Adjustable Foot



#### WARNING

Lock all castors before adjusting.



- A. Lock castors first.
- B. Adjust foot.
- C. Lock foot by tightening half nut.

#### Electric models

Connect the mains plug to a suitable socket outlet. Make sure the mains plug is easily accessible so it can be disconnected quickly in an emergency



#### WARNING

Ensure mains supply cable is not stretched when connected.

If the power cord or mains plug is damaged, the complete assembly must be replaced by authorised service personnel. Do not remove the fitted plug, or use a rewireable plug or adapter.

Do not allow the power supply cord to trail on the floor where it may cause a trip hazard.

Ensure, during couch use, no obstacles are in its path.

Make sure the power supply cord does not become entangled with moving parts of the couch.

Damaged cables can cause an electrocution risk when handled.

Disconnect the power supply cord from the electricity supply before moving the couch.

Ensure hand / foot switch leads are not trapped by moving parts of the couch.



#### Caution

When not in use, switch couch off, by unplugging from the power socket / receptacle.



#### Caution

Do NOT insert hands or feet into the mechanism as this could result in serious injury!



## 4. Operation

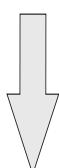
### Elevation Controls



#### WARNING

- Safely position patient before elevating couch.
- Position all electrical cables away from the moving parts.
- Position hand/foot switch where accidental operation is not possible.

### Hydraulic Models (2211 & 2211L)



Push pedal  
to rise  
couch



Lift pedal to  
lower couch

### Electric Models (2212 & 2212L)



Lockout handset

Press to move the section up.

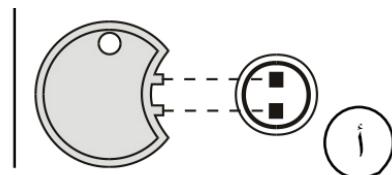
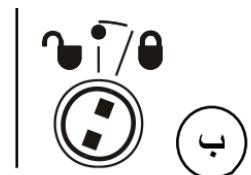
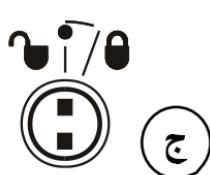
Press to move the section down.

The lockable handset has the facility to selectively disable couch functions to prevent use by the patient.

Between each pair of push buttons is a small rotary lockout switch.

**To disable a function:** fit the plastic key into the two holes in the lockout switch (A) and turn the switch clockwise to the Locked position (B).

**To enable a function:** fit the plastic key into the two holes in the lockout switch and turn the switch anti-clockwise to the Unlocked position (C).





### Caution

To enable/disable a function the plastic key must be used. Only use the plastic key supplied. Using other tools may damage the switch.

Footswitch



Press to move the section up.

Press to move the section down.



Foot bar switch (FBS)

Press tube down to raise couch.

Lift tube up to lower couch.

### Wheel Locking



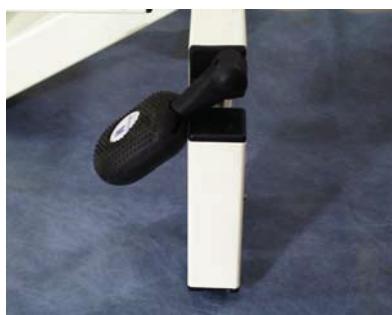
### WARNING

Lock all couch wheels/castors prior to patient transfer or treatment.

These couches are not designed for the transportation of patients.

Disconnect and coil electrical cord away from moving parts prior to repositioning couch.

### Casters (RWB - Retractable Wheel Base)



Castors locked



Castors unlocked

## 5. Product Care



### WARNING

**Do not use Alkalis or other organic solvents for routine cleaning.**

**Replace torn or damaged vinyl immediately.**

**Always cover vinyl with fresh paper or sheet between patients.**

**If contamination is known or suspected always decontaminate couch before use.**

**Do not saturate hinge pin location and it is essential to ensure that they are dry before re-use.**

**Disconnect any mains supply.**

**Do not allow the mains plug or power supply cord to get wet.**



### Caution

**Do not use Phenol-based solutions or abrasive compounds or pads during the decontamination process as these will damage the surface coating. Avoid immersing electrical parts in water during the cleaning process.**

### Cleaning / Decontamination

Frequency of routine couch cleaning will depend on exact application, local policy and contamination status.

#### To Clean

Clean all exposed surfaces and remove any organic debris by wiping with a cloth moistened with a simple (neutral) detergent and water.

### Chemical Disinfection

ArjoHuntleigh recommend a chlorine-releasing agent, such as sodium hypochlorite, at a strength of 1,000ppm available chlorine (this may vary from 250ppm to 10,000ppm depending on local policy and contamination status).

Use low strength solution for upholstery.

Wipe all cleaned surfaces with the solution, then wipe with a cloth moistened with water and dry thoroughly. Alcohol based disinfectants (strength 70%) may be used as an alternative.

Ensure the product is dry before storage.

If an alternative disinfectant is selected from the wide variety available we recommend that suitability for use is confirmed with the chemical supplier prior to use.

## Preventive maintenance

This product is subject to wear and tear during use. To ensure that it continues to perform within its original specification, preventive maintenance procedures should be carried out at the intervals shown.



### WARNING

This list indicates the minimum recommended level of preventive maintenance. More frequent inspections should be carried out when the product is subjected to heavy use or aggressive environments, or where required by local regulations.

Failure to carry out these checks, or continuing to use the product if a fault is found, may compromise the safety of both the patient and caregiver. Preventive maintenance can help to prevent accidents.

To isolate the couch from the electricity supply, disconnect the electrical power cable from socket outlet.

Actions to be done by caregiver	Daily	Weekly
Check operation of side rails	✓	
Check patient handset and cable		✓
Visually check castors		✓
Visually check power supply cord and mains plug		✓
Examine the accessories (if applicable)		✓
Visually check the upholstery	✓	

#### NOTE

Product cannot be maintained and serviced while in use with the patient.

If the result of any of these tests is unsatisfactory, contact ArjoHuntleigh or an approved service agent.



## **WARNING**

The procedures below must be carried out by suitably trained and qualified personnel. Failure to do so may result in injury or an unsafe product.

Actions to be done by qualified personnel	Every twelve months
Carry out a test of electrical couch positioning functions.	✓
Check operation of the castors.	✓
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.	✓
Check hydraulic couches for smooth operation and signs of leakage.	✓
Check any accessories fitted to the couch, paying particular attention to fasteners and moving parts.	✓



## **WARNING**

All electrical checks should be performed by a suitably qualified and licensed electrician.

## Troubleshooting

If the equipment fails to operate correctly, the table below suggests some simple checks and corrective actions. If these steps fail to resolve the problem, contact ArjoHuntleigh or an approved service agent.

Symptom	Possible Cause	Action
None of the actuators work	Mains cable disconnected	Check the mains cable is plugged in and the electricity supply is okay
	Fuse blown	Check fuse in mains plug (where fitted)
	Control handset disconnected	Check handset is plugged into the control box
	Functions disabled	Enable the functions on handset using the plastic key
One actuator does not work	Actuator cable disconnected	Check actuator cable is plugged into both the actuator and control box
	Function disabled	Enable a function on handset using the plastic key
Castor does not rotate or swivel	Brake applied	Release brake

## Product lifetime

The lifetime of this equipment is typically ten (10) years from manufacture 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 in conditions of normal use in accordance with the requirements in these instructions.

## 6. Accessories

Recommended accessories for the *Streamline* Changing Table 2 product range are shown in the table below:

✓ - Standard accessory   ★ - Optional Accessory

Accessory description	Accessory number	Changing table	Weight of accessory [kg]
890mm Twin Painted Fold Down Side Supports	A1034	★	4.7
890mm Twin Painted Fold Down Side Supports - 70 cm upholstery	A1034 - 70	★	5.0
Detachable Head Cushion	AHC1	★	0.6
Paper Roll Holder	A3294 - 60	★	0.6
890mm Side Support Pads	A1039	★	0.6

### ★ Twin Painted Fold Down Side Supports (A1034 / A1034-70)



- A. To raise the side support when in the down position, lift and rotate towards you, through 180°. Once upright, push the safety side downwards into the moulded block until located fully.
- B. To lower the side support from the upright position, lift out of the moulded block, and rotate through 180° into the down position.



#### Caution

Ensure safety sides are fully engaged into moulded block prior to use.

## ★ Head Support (AHC1)



Adjust Head Support to suit patient by:

- A. Unfastening hook and loop strap.
- B. Position where required.
- C. Fasten hook and loop strap to secure.

## ★ Paper Roll Holder (A3294 - 60)



Replace paper roll by:

- A. Gently spring bracket out.
- B. Insert paper roll rod between brackets.
- C. Load paper roll and release brackets to secure.

## ★ Side Support Pads (A1039)



Locate the side support pad by:

- A. Unfastening hook and loop strap.
- B. Position on the safety side.
- C. Fasten hook and loop strap to secure.



### Caution

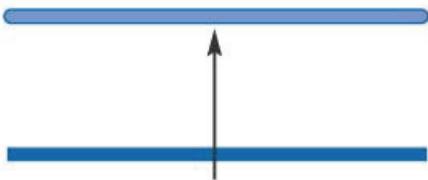
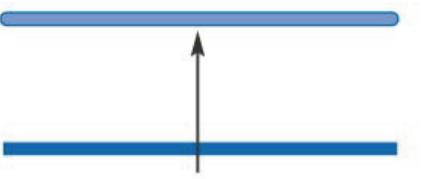
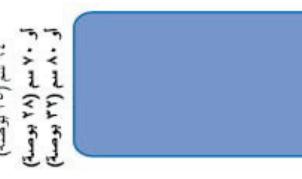
Ensure all accessories are fully tightened prior to use.

## 7. Technical Data

General	
Safe working load	225kg
Product weight (approx.)	83kg approx.
Audible noise	54dB
Operating conditions	
Temperature	5°C to 40°C
Relative humidity	20% to 90% at 30°C, non-condensing
Atmospheric pressure	700hPa to 1060hPa
Upholstery material	Mundial Vinyl: 88% PVC - 12% Cotton Diabolo Vinyl: 84% PVC - 16% Cotton

Electrical data		
Power input	230V ~ 2A 50/60Hz	120V ~ 4A 60Hz
Duty cycle	10% (2 min. on, 18 min. off)	10% (2 min. on, 18 min. off)
Electric shock protection	Class II Type B	Class II Type B
Liquid ingress protection	IPX4	IPX4
EMC	Complies with EN 60601-1-2	
	Classified by Underwriters Laboratories Inc. with respect to electric shock, fire, mechanical hazards and other specified hazards only in accordance with the List of Standards and Certificate.	

Environmental Protection	
	This product is marked with the crossed out wheelie bin symbol to indicate that it is covered by EU Directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE). This symbol indicates that all electrical and electronic products must be taken to a dedicated collection point at end of their working life. Contact ArjoHuntleigh or your local authority for advice on proper disposal.
	Incorrect disposal of this equipment and its component parts, particularly gas springs, actuators and other electrical devices, may produce substances that are hazardous to the environment. To minimise these hazards, contact ArjoHuntleigh for information on correct disposal.

Model	Angles and dimensions
2211 2212	 <p data-bbox="335 496 763 530">محدوده ارتفاع ۴۶ سانتی‌متر - ۹۱ سانتی‌متر (۱۸ - ۳۶ اینچ)</p>  <p data-bbox="335 855 763 889">نطاق ارتفاع ۴۶ سم - ۹۱ سم (۱۸ بوصة - ۳۶ بوصة)</p>  <p data-bbox="811 496 1113 530">۶۴ سانتی‌متر (۲۵ اینچ) ۷۰ سانتی‌متر (۲۸ اینچ) ۸۰ سانتی‌متر (۳۲ اینچ) ۹۱ سانتی‌متر (۳۶ اینچ)</p>  <p data-bbox="811 855 1113 889">۶۴ سانتی‌متر (۲۵ اینچ) ۷۰ سانتی‌متر (۲۸ اینچ) ۸۰ سانتی‌متر (۳۲ اینچ) ۹۱ سانتی‌متر (۳۶ اینچ)</p> <p data-bbox="1002 496 1160 530">۱۵۲ سانتی‌متر (۶۰ اینچ)</p> <p data-bbox="1033 855 1160 889">۱۵۲ سانتی‌متر (۶۰ اینچ)</p>
2211L 2212L	

## Transport and storage

Handle with care. Do not drop. Avoid shock or violent impact.

This equipment should be stored in a clean, dry and well-ventilated area which meets the following conditions:

Temperature	-10°C to +50°C
Relative humidity	20% to 90% non-condensing
Atmospheric pressure	700 to 1060hPa

Symbols			
	Safe working load		Double Insulated (Class II)
	Alternating current (a.c.)		Manufacturer / date of manufacture
	Total weight of the equipment including its safe working load.		Manufacturing date
	Caution		Complies with the European Medical Device Directive 93/42/EEC
	Refer to instructions For Use		Serial number
	Type B applied part. Applied parts are considered to be: Upper Frame section, Couch controls, Side rails and Upholsteries.		Model number
	Waste Electrical and Electronic Equipment (WEEE) - do not dispose of this product in general household or commercial waste		Does not provide any protection against electrical shock. Used due to the EMC requirements.
	Do not sit on the edge marked in place where symbol is attached.		

## 8. Electromagnetic Compatibility

Product has been tested for compliance with current regulatory standards regarding its capacity to block EMI (electromagnetic interference) from external sources.

Some procedures can help reduce electromagnetic interferences:

- Use only ArjoHuntleigh cables and spare parts to avoid increased emissions or decreased immunity which can compromise the correct functioning of the equipment.
- Ensure that other devices in patient-monitoring and/or life-support areas comply to accepted emissions standards.

### **WARNING**

**Wireless communications equipment such as wireless computer network devices, mobile phones, cordless telephones and their base stations, walkie-talkies, etc. can affect this equipment and should be kept at least 1.5m away from the equipment.**

Intended Environment: Professional Healthcare Facility Environment.

Exceptions: HF Surgical Equipment and the RF Shielded room of an ME SYSTEM for magnetic resonance imaging.

### **WARNING**

**Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally.**

#### **Guidance and manufacturer's declaration – electromagnetic emission**

Emission test	Compliance	Guidance
RF emissions CISPR 11	Group 1	This equipment uses RF energy only for its internal functions. Therefore its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.
RF emissions CISPR 11	Class A	
Harmonic emissions IEC 61000-3-2	Class A	
Voltage fluctuations/flicker emissions IEC 61000-3-3	Complies	This equipment is suitable for use in all establishments, including domestic establishments and those directly connected to the public low voltage power supply network that supplies buildings used for domestic purposes.

Guidance and manufacturer's declaration – electromagnetic immunity			
Immunity test	IEC 60601-1-2 test level	Compliance level	Electromagnetic environment – guidance
Electrostatic discharge (ESD) EN 61000-4-2	±2kV, ±4kV, ±8kV, ±15kV air ±8kV contact	±2kV, ±4kV, ±8kV, ±15kV air ±8kV contact	Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30%.
Conducted disturbances induced by RF fields EN 61000-4-6	3V in 0,15 MHz to 80 MHz 6V in ISM and amateur radio bands between 0,15 MHz and 80 MHz 80% AM at 1 kHz	3V in 0,15 MHz to 80 MHz 6V in ISM and amateur radio bands between 0,15 MHz and 80 MHz 80% AM at 1 kHz	Portable and mobile RF communications equipment should be used no closer to any part of the product, including cables, than 1.0m, if the transmitter's output power rating exceeds 1W <sup>(a)</sup> Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey, should be less than the compliance level in each frequency range <sup>(b)</sup> Interference may occur in the vicinity of equipment marked with this symbol:
Radiated RF electromagnetic field EN 61000-4-3	Professional Healthcare environment 3 V/m 80 MHz to 2,7 GHz 80% AM at 1 kHz	Professional Healthcare environment 3 V/m 80 MHz to 2,7 GHz 80% AM at 1 kHz	
Proximity fields from RF wireless communications equipment EN 61000-4-3	385 MHz - 27 V/m 450 MHz - 28 V/m 710, 745, 780 MHz - 9V/m 810, 870, 930 MHz - 28 V/m 1720, 1845, 1970, 2450 MHz – 28 V/m 5240, 5500, 5785 MHz - 9V/m	385 MHz - 27 V/m 450 MHz - 28 V/m 710, 745, 780 MHz - 9V/m 810, 870, 930 MHz - 28 V/m 1720, 1845, 1970, 2450 MHz – 28 V/m 5240, 5500, 5785 MHz - 9V/m	Mains power supply should be that of a typical commercial or hospital environment.
Electrical fast transient/burst EN 61000-4-4	±1kV SIP/SOP ports ±2kV AC port 100 kHz repetition frequency	±1kV SIP/SOP ports ±2kV AC port 100 kHz repetition frequency	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment.
Power frequency Magnetic field EN 61000-4-8	30 A/m 50 Hz or 60 Hz	30 A/m 50 Hz	
Surge IEC 61000-4-5	±0,5kV ±1kV; ±2 kV, AC Mains, Line to Ground ±0,5kV ±1kV, AC Mains, Line to Line	±0,5kV ±1kV; ±2 kV, AC Mains, Line to Ground ±0,5kV ±1kV, AC Mains, Line to Line	

<b>Guidance and manufacturer's declaration – electromagnetic immunity</b>			
<b>Immunity test</b>	<b>IEC 60601-1-2 test level</b>	<b>Compliance level</b>	<b>Electromagnetic environment – guidance</b>
Voltage dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11	0 % UT; 0,5 cycle At 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315°  0 % UT; 1 cycle and 70 % UT; 25/30 cycles Single phase: at 0°  0 % UT; 250/300 cycle	0 % UT; 0,5 cycle At 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315°  0 % UT; 1 cycle and 70 % UT; 25/30 cycles Single phase: at 0°  0 % UT; 250/300 cycle	
<b>NOTE</b> UT is the AC mains voltage prior to application of the test level.			
<p><sup>a</sup> Field strengths from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast and TV broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location in which the product is used exceeds the applicable RF compliance level above, the product should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary.</p> <p><sup>b</sup> Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 1 V/m.</p>			

## **9. List of Standards and Certificate**

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### **Electric and Electromagnetic Approval**

<b>STANDARDS/ CERTIFICATES</b>	<b>DESCRIPTION</b>
EN/IEC 60601-1:2005 AMD1:2012	Medical Electrical Equipment - Part 1: General Requirements for Basic Safety and Essential Performance
ANSI/AAMI ES60601-1 (2005) AMD 1 (2012)	Medical Electrical Equipment - Part 1: General Requirements for Basic Safety and Essential Performance
CAN/CSA-C22.2 No. 60601-1:14	Medical Electrical Equipment - Part 1: General Requirements for Basic Safety and Essential Performance

## 10. Warranty and Service

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ArjoHuntleigh standard terms and conditions apply to all sales; a copy is available on request. These contain full details of warranty terms and do not limit the statutory rights of the consumer.

For service, maintenance and any questions regarding this product, please contact your local ArjoHuntleigh office or approved distributor. A list of ArjoHuntleigh offices can be found at the back of this manual.

Have the model number and serial number of the equipment to hand when contacting ArjoHuntleigh regarding service, spare parts or accessories.

If for any reason your couch is being returned, please inform ArjoHuntleigh AB prior to sending, and:

1. Clean the product, as described in the cleaning section.
2. Use suitable packaging material.
3. Attach the decontamination certificate (or other written statement declaring that the product has been cleaned) to the outside of the package.
4. Mark the package "Service Department".

Manufactured in Poland by ArjoHuntleigh AB. As part of the ongoing development programme this company reserves the right to modify specifications and materials of this couch without notice.

A full technical description of the *Akron Streamline Changing Table* can be found in the service documentation, please contact ArjoHuntleigh for a copy. Contact information appears on the last page of this IFU.

ArjoHuntleigh will make available on request service manuals, component part list and other information necessary for ArjoHuntleigh trained personnel to repair the system.

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ArjoHuntleigh is a world-leading provider of integrated products and solutions that improve the lives of patients and residents with reduced mobility. We help healthcare facilities deliver wellness and effective everyday care, early mobilisation, safe patient handling, venous thromboembolism prevention, pressure injury prevention, hygiene routines, bariatric care and diagnostics. With extensive knowledge and experience, we strive to improve efficiency and ensure a safer and dignified environment for caregivers and their patients.

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