

USER MANUAL



GYNAECOLOGY EXAMINATION COLUMN TABLE

REF

Model:
016-5000

NOTE!

**The operator must read the user manual
carefully BEFORE the product is used,
to avoid unnecessary risks to the patient and operator.**

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FOREWORD

Welcome as the owner of a product manufactured by Sjöbloms Sjukvårdsutrustning AB. We hope that you will be pleased and satisfied with our quality product.

If a problem should arise with this or any of our products, you are always welcome to contact us, and our service department will assist you with the expertise needed to solve the problem.

The user manual contains all the information needed to use, maintain and service the product. The document is continuously updated as the products are modified. Therefore we reserve against possible changes in the user manual.

WARRANTY

Sjöbloms provides a two-year warranty for material, design and manufacturing defects, provided the products are not subjected to tampering or excessive wear. For the guarantee to apply, the product must have been used in accordance with the user manual, and the maintenance performed as specified.

IMPORTANT INFORMATION

This product is intended for professional medical use. The user manual should be read carefully before using the product, to avoid unnecessary risks for the patient and operator.

The user manual contains warnings where there is a risk of personal injury, which should be noted. Improper handling can be fatal.

A warning triangle is shown where particularly important information can be found.



Warning triangle

1. FUNCTION DESCRIPTION

This gynaecology examination table is for professional use in health care only, for examination of the patient.

It is designed to be a functional and user-friendly tool for the operator and patient.



Note that the product must only be used by competent health professionals who read the user manual, for correct handling.

General description

Gynaecology table with electric adjustment of height, backrest and seat/Trendelenburg. All-welded powder coated steel chassis. Pads covered in artificial leather.

Legrests on a ball-joint and integral foam mounted onto rails placed alongside the seat, onto which also accessories such as examination light may be attached.

100 mm central locking castors.

2. OPERATION

2.1 Connection

The plug should be connected to a grounded outlet. The product is now ready for use.

2.2 Height adjustments

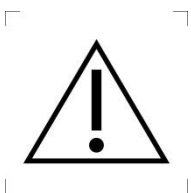
Foot control



Hand control



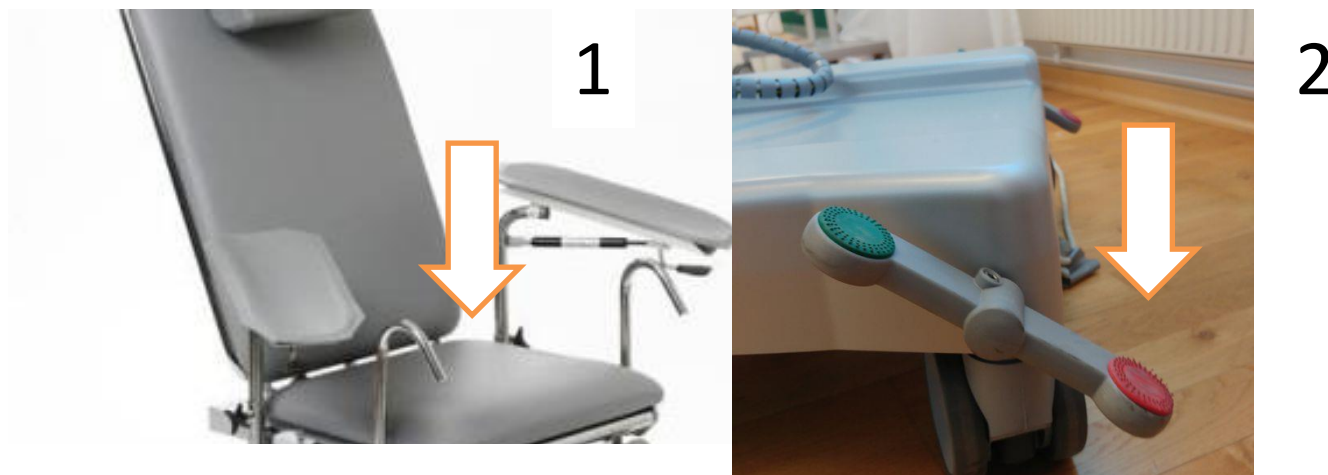
Follow the symbols and arrows to regulate the chair. On the hand control, height is adjusted via button line 2.



Ensure that no unauthorized persons are in the couch's working range.

2.3 When the patient sits down

We recommend that the staff helps the patient down, especially elderly and younger patients, so that they sit correctly.

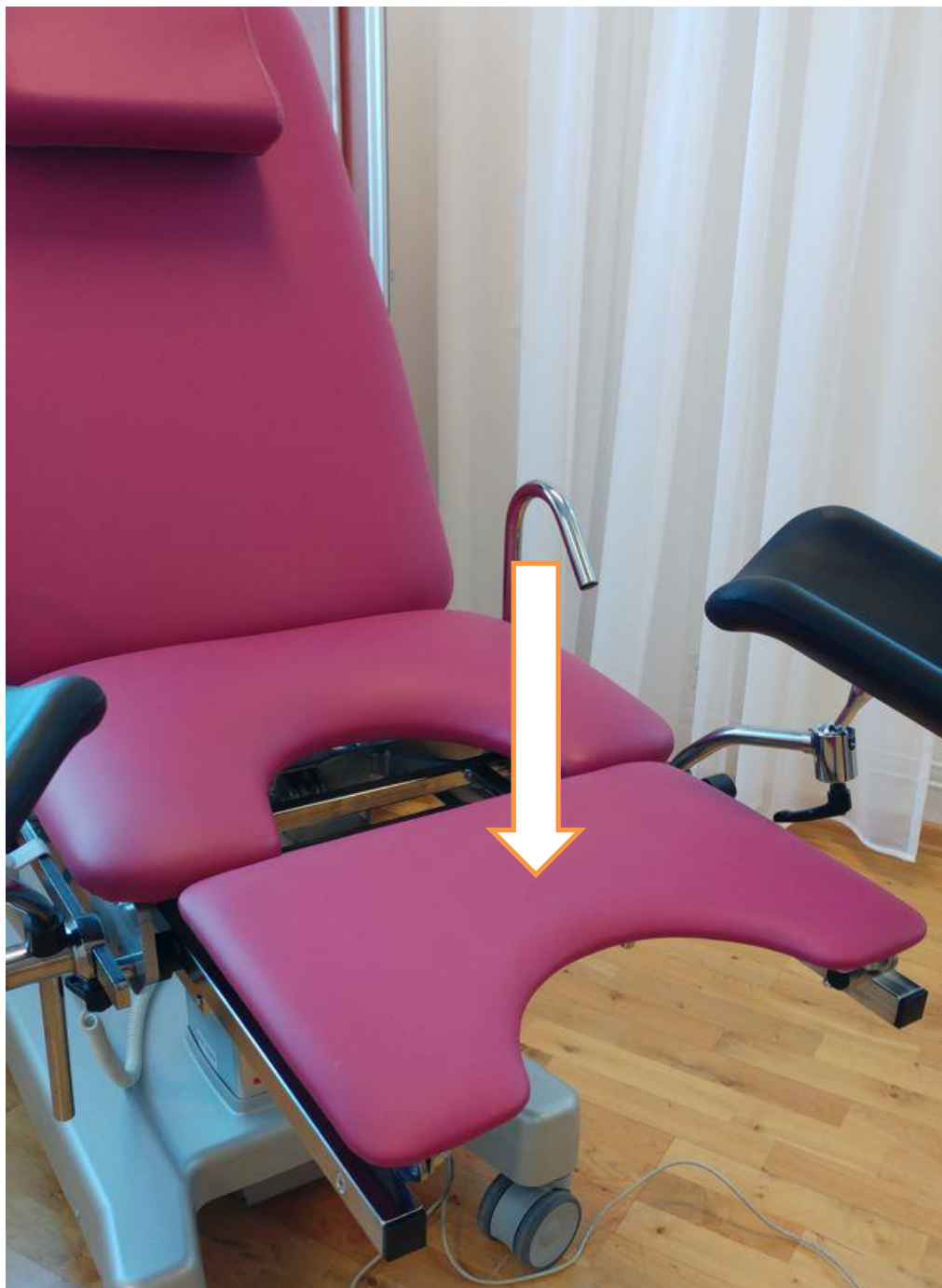


Lock the castors before the patient is seated.

The patient is to be seated mid-seat leaning backwards against the backrest.

Max load 165 kg.

Leg plate



NOTE!

It is **NOT** allowed to sit on the pulled-out leg plate. The leg plate only intended for temporary resting of the legs.

2.4 Backrest adjustment

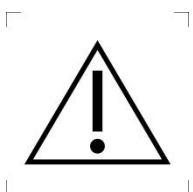
Hand control



Foot control



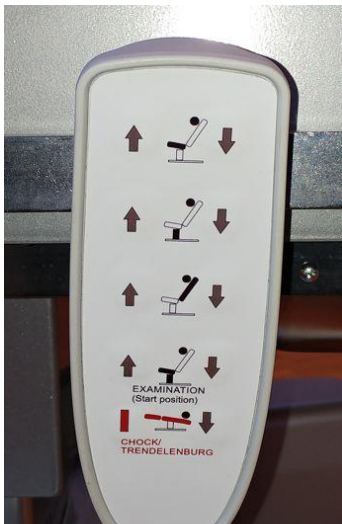
Follow the symbols and arrows to regulate the chair. On the hand control, height is adjusted via button line 2.



Ensure that no unauthorized persons are in the couch's working range.

2.5 Adjusting Trendelenburg

Hand control



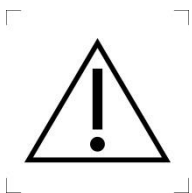
Foot control



Follow the symbols and arrows to regulate the chair. On the hand control, height is adjusted via button line 2.

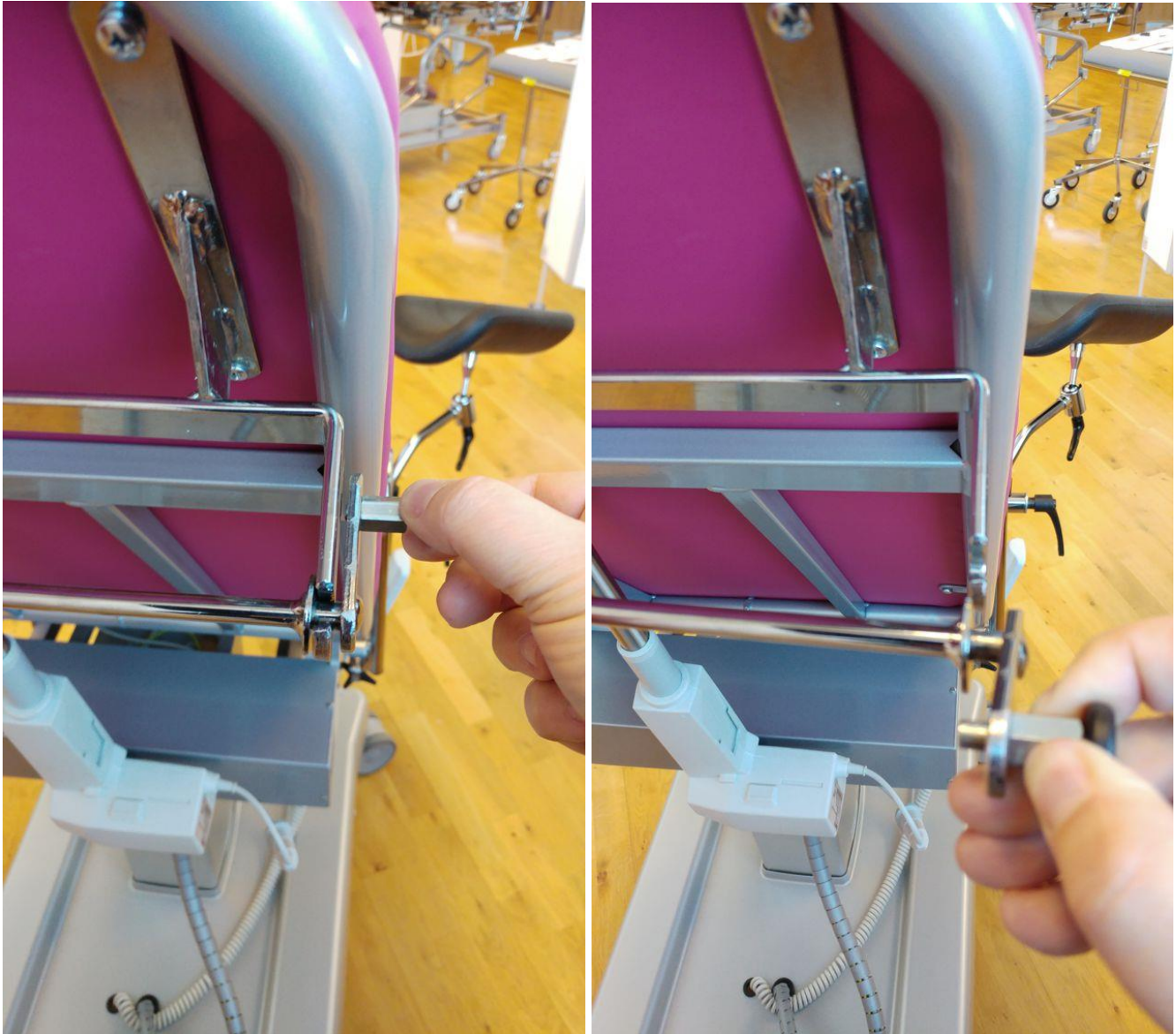


Button line 4 on the hand control plus one of the foot controls activates "Treatment and Start position". When the patient is seated and this function is activated, the patient is gently transported backwards for 5 seconds, after which the height/angle/backrest is adjuste simultaneously to the desired position. Button line 5 activates Trendelenburg. Left button lowers the chair, while simultaneously the seat angle is raised and the backrest lowered.

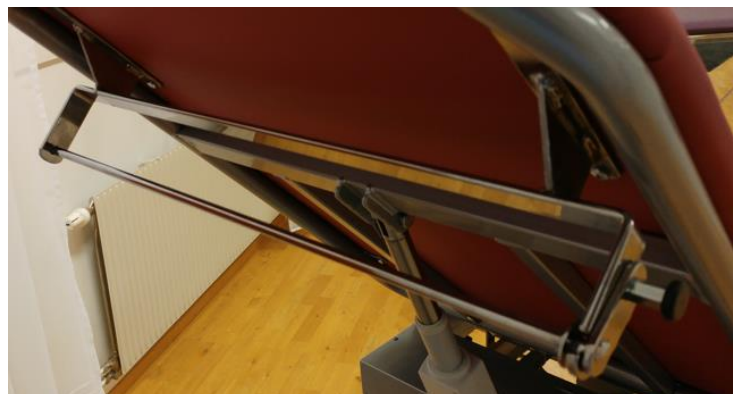


Ensure that no unauthorized persons are in the couch's working range.

2.6 Paper-roll holder

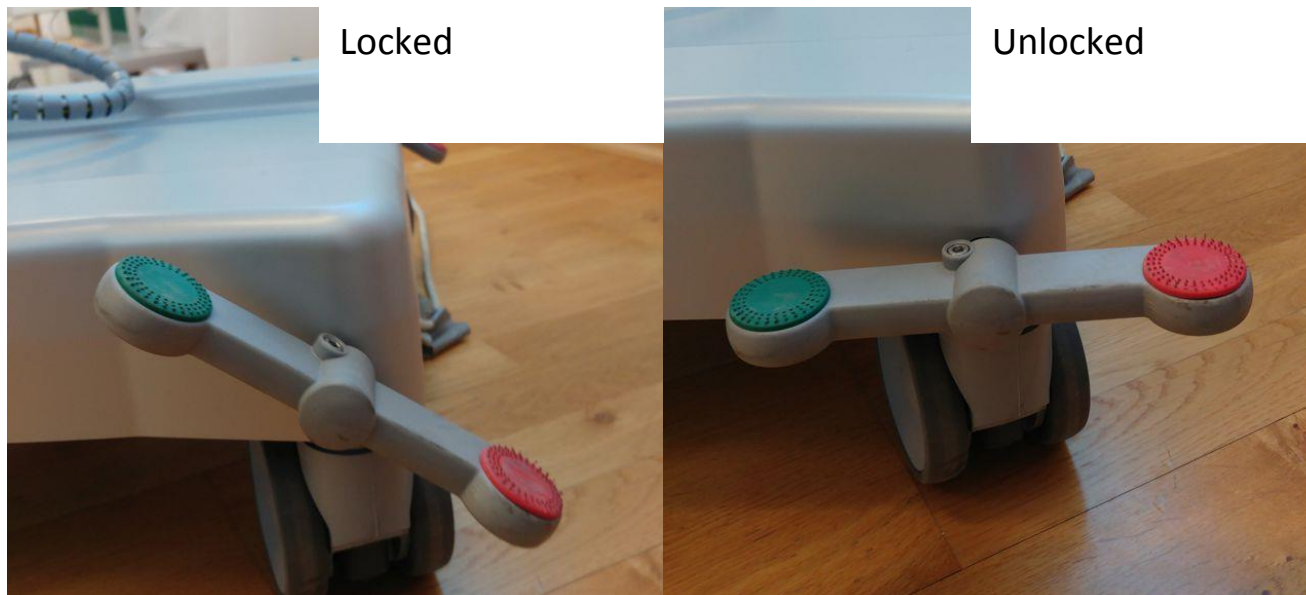


1. Pull out the lock.
2. Turn the lock upwards
3. Remove the steel from the hole on the opposite side and place the roll onto it.
4. Place the steel in the left hole and set the lock to its original.



2.7 Castors

Central locking castors are included



2.8 Battery backup

With the optional battery backup you can run the chair if the power is cut. Connects to the back of the chair.



2.9 Leg plate

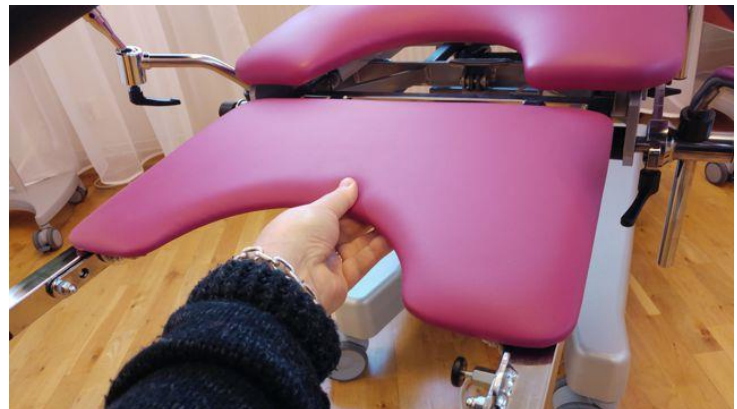
The leg plate is placed under the seat



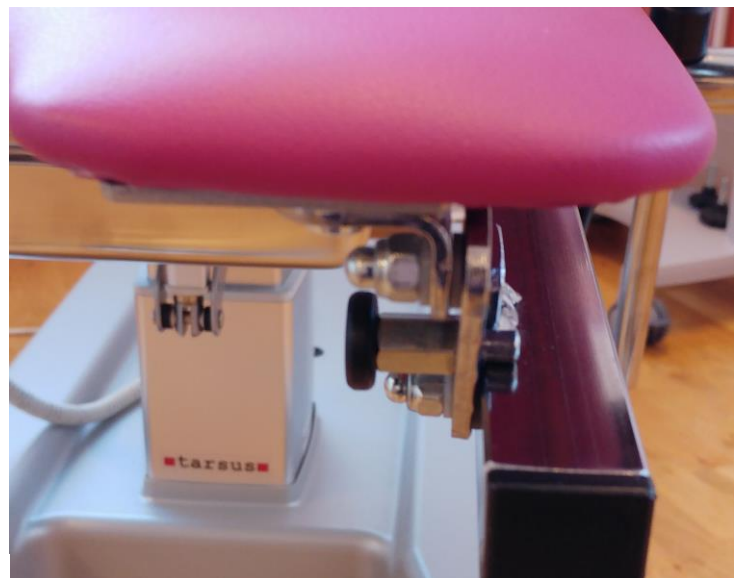
Pull the leg plate towards you so that the front is raised.

When pulled out completely, lift carefully. The lock is then activated and the leg plate is in its place.

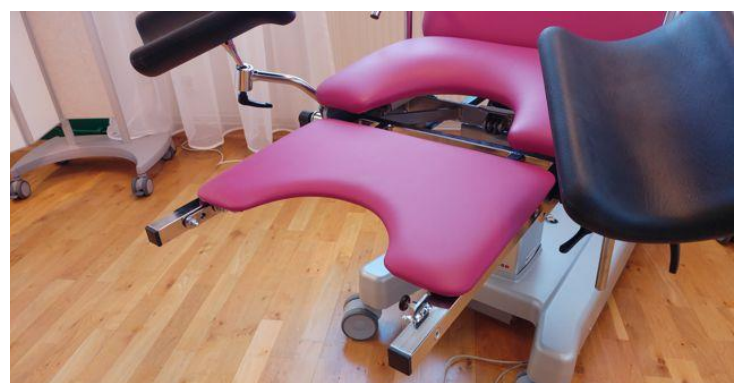
DONE!



To push it into place again, pull the lock and press the leg plate forward so that it folds. Press the leg plate in under the seat. DONE!



NOTE! The leg plate is only a support for resting the legs temporarily, never to be used for sitting. Damages due to mis-use is not covered by warranty.



2.10 Patient handles



2.10 The patient handles can be adjusted along the accessory rail (arrow), and also be completely removed from the rail when necessary.

2.11 Leg rests



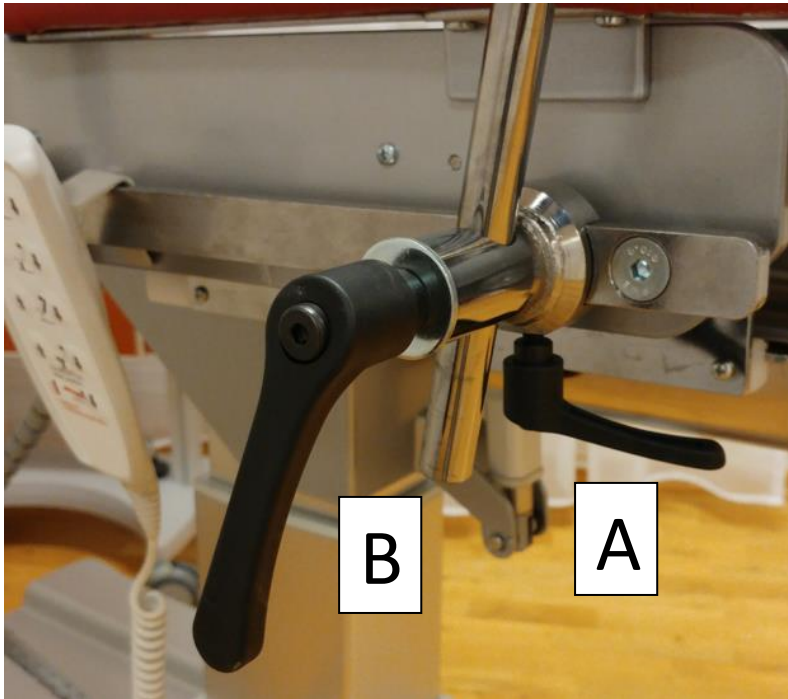
2.11 The part onto which the leg rests is made of integral foam and may be adjusted variously via a ball-joint. The leg rest may also be adjusted up and down and along the rail forward/backwards. Note that the attachment that the legrest steel is placed into is of left and right hand side design. If mounted on the wrong side, the backrest angle is pointed backwards, not forward as on image.

2.12 Neck cushion

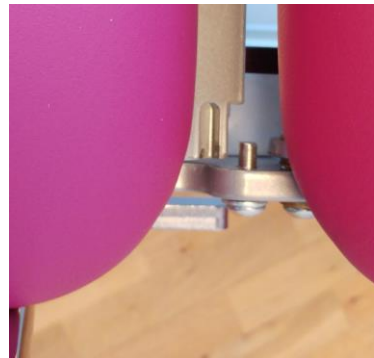


The neck cushion may be adjusted up or down manually.

2.13 Låsvredens funktion



The handles are tightened clockwise and eased counter-clockwise. If you have to turn more than once, but you can not gain access because of the frame being in the way etc. as the picture two, pull the handle down (applies to handle A) or towards yourself (applies to handle B), then the tension mode is opened and you can turn back the handle without the achieved tension being released. When you then release the handle, it returns to the operational mode, and you can "repeat" your hold



2.14 Seat pad / rinsing bowl

The seat pad and bowl may be removed for cleaning

Seat pad: Pull out the lock, lift the seat plate, remove and clean.

When re-mounting the pad, lean it as shown, så that the metal cut glides under the steel pin. Press the seat to activate the lock.

The rinsing bowl: Pull and lift.



3. MAINTENANCE AND CLEANING

3.1 Routine check-ups

Routine check-ups should be made to ensure proper functionality.



Important!

Failure to perform the following routine can cause the patient and/or operator to be exposed to unnecessary risks and the couch may have a reduced life expectancy. Please check all functions and parts on a regular basis.

Check the following:

- Any unusual sounds.
- Gas spring functions.
- Castors and castor locking mechanism.
- On electric tables:
 - Damages to electric cables.
 - The motor functions.
- That joints and fittings are lubricated according to the lubrication chart.

3.2 Cleaning

Cleaning and disinfection of imitation leather

During normal cleaning, warm water and a mild soap solution should be used. For full list/specification, ask us for the manufacturer's pdf.

Chlorine

Chlorine-based solutions are not recommended as a general rule. It affects both the environment and products negatively, even though both the concentration level as well as post-treatment are factors. If chlorine-based solution are used nonetheless, we recommend to wipe the artificial leather afterwards with a damp cloth. In general, PVC handles chlorine acceptably, PU-materials doesn't.

3.3 Accessories

Art nr	Item
010-5000-70	Battery backup

3.4 Spare parts

Art nr	Item
BL141HA11324B-M	Lifting column
CB6S654+X2009	Control box CB06
J01297	Hand control
2362102000100G4	Motor leg plate
J15591	Motor Trendelenburg
J09980	Motor backrest
00771985	Castor

4. TECHNICAL SPECIFICATIONS

4.1 Dimensions

Length: 134 cm

Length including legplate: 174 cm

Width: 55 cm

Seat height: 55-95 cm

Max height at leg plate rim when extended and the seat angle is max out: 115 cm

Backrest length: 92 cm

Backrest angle: 10-60°

Seat plate length: 39 cm

Leg plate length x width: 31x44 cm

Trendelenburg angle: -22°

Weight: 97 kg

Lift capacity: 165 kg

4.2 Motors and control units

The motors comply with EMC directives in accordance with standard EN 60601-1-2.

At full load, the motors can be used a maximum of 6 minutes/hour. The actuator manufacturer guarantees at least 10 000 cycles performance.

Control units

Max. usage time 10% or 6 min/h at continuous operation. Complies with directives in accordance with standard EN 60601-1.

4.3 Battery backup

(optional)

Allmänt

General

The batteries used in the control unit are sealed lead batteries.

The included power cord should be plugged into an electrical outlet with 230 volts. The charger will recharge the battery in less than 12 hours. The charger can safely be connected for charging for extended periods.

If a battery is not used for a long time, it will gradually lose its stored energy. It is therefore recommended that the batteries are recharged at least 8 hours before usage.

Battery life

Battery life depends on several factors including the extent of discharging. If the battery is discharged too extensively between charges the lifespan will be reduced. Charging as often as possible is recommended.

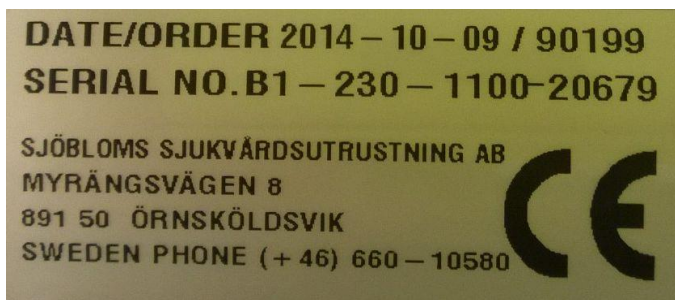
The built-in buzzer "Charge the battery" that is built into the controller will sound when a discharge of 50% has occurred.

The life expectancy of the batteries is about 500-1200 charge cycles.

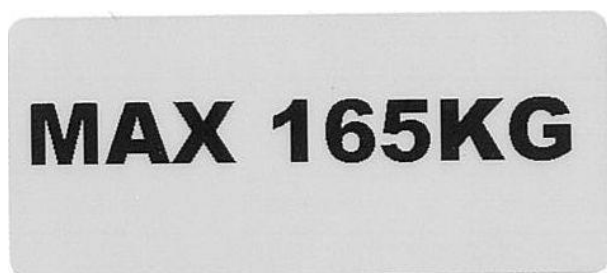


When the battery is depleted, the battery should be brought to a battery collection, if applied in your country, to conserve the environment.

4.4 Labels



The CE label contains the date, order number, serial number and our contact information.



Max patient weight 165 kg.



Shows not to sit on the leg plate

5. EU-DECLARATION OF CONFORMITY

EU-DECLARATION OF CONFORMITY

according to MDD 2007/42/EC including Appendix
and according to CE-marking Directive 93/68/EEC

Type of equipment: Gynaecology examination table, electric

Art nr: 016-5000 Product registration number: 197141

Manufacturer

Sjöbloms Sjukvårdsutrustning AB

Myrängsvägen 8

S-891 50 ÖRNSKÖLDSVIK, SWEDEN

Sjöbloms Sjukvårdsutrustning AB ensures that the above products are in accordance with the EU Council MDD 93/42/EEC, as well as the Swedish legislation in force (1993:584) on medical devices and the regulations issued by Medical Products Agency (LVFS 2003:11).

Örnsköldsvik 2018-12-01



Karl-Gunnar Sjöblom

Produktionschef

6. CONTACT INFORMATION



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