



SCHUPP
PHYSIO · FITNESS · WELLNESS



EN INSTRUCTIONS FOR USE



Trendino

Therapy couch



139235



BASIC

Therapy Couch ELECTRIC
4027887THERAPIELIEGEE6Z



[Current Instructions For Use]



Imprint



Manufacturer



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Warranty / Liability



These instructions for use are obligatory before carefully and completely before putting the product into operation!

For correct use of the medical device, observe all instructions and safety notes!

The instructions for use must always be accessible to all users!

You can call up the current status of the instruction manual online:



We reserve the right to make technical changes within the scope of further development of the therapy couch without prior notice. All information is non-binding. Misprints excepted.

We accept no liability for damage and malfunctions caused by operating errors and non-compliance with these operating instructions.





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1.0 General

With the requirements and specifications of physiotherapists, this therapy couch was developed in close cooperation for the professional therapy area. Special attention was paid to the safety of the couch, the components of the integrated safety, the comfort of the couch as well as durability and service life.

The design and manufacture of the therapy couch comply with the current safety principles of the BfArM and take into account the generally accepted state of the art. The couch does not impair the safety or condition of patients or the safety and health of users or third parties.

"Made in Germany" as well as the use of the highest quality materials guarantee a long and reliable functionality of the therapy couch when used as intended.

All therapy tables from SCHUPP GmbH & Co.KG are developed in the Black Forest / Baden Württemberg and manufactured with regional suppliers. The assembly of the therapy tables takes place in our ISO certified production facility and thus guarantees a high and always consistent processing quality.

2.0 Safety regulations

2.1 Safety signs - symbols

Safety-relevant sections, instructions or notes are highlighted by the following symbols. Please familiarize yourself with the definitions before reading the operating instructions.



DANGER

Indicates an immediate danger to users, patients and third parties which can result in death or serious injury.



Warning

Indicates a potentially hazardous situation that could result in a low or moderate injury to the user, patient, third parties or damage to the medical device. or on other objects.



Warning

Warning of danger of trapping and crushing when adjusting the therapy couch



Warning

Warning of electrical voltage



Caution

Indicates a possible danger to property, which may result in property damage.



It is essential to observe the instructions for use



Additional notes, application tips, useful information





2.2 Applied standards

The therapy couch has been developed and manufactured according to the latest state of the art and in compliance with national/international guidelines. It complies with the following guidelines:

EU MDR (Medical Device Regulation) 2017/745	This product is a class I medical device according to the EU Medical Device Regulation.
DIN EN ISO 10993-1:2021-05	Biological evaluation of medical devices
DIN EN ISO 15223-1:2022-02	Medical devices - Symbols for use in providing information
DIN EN ISO 20417:2022-03	Medical devices – Requirements for the information to be provided
DIN EN 60601-1:2022-11	Medical electrical equipment: General requirements for safety including essential performance characteristics
DIN EN 62366-1:2021-08	Medical devices - Application of fitness for use to medical devices
Machinery Directive 2006/42/EC	Medical hydraulic equipment - General requirements for safety

2.3 Intended use

The therapy couch of the company Schupp GmbH & Co. KG is a medical device of class 1 (EU MDR 2017/745) and is intended exclusively for professional use by medically trained personnel and instructed users for the proper positioning and support of patients during diagnostic or therapeutic measures in physiotherapy, chiropractic, osteopathic, or general medical treatments of patients in the rooms provided for this purpose.

“Electrically adjustable medical couch for positioning patients for diagnostic and/or therapeutic purposes”.

The Schupp company does not give any guarantee regarding the suitability of the therapy couch for a specific therapeutic or diagnostic purpose. The therapist determines the appropriate form of application.

The therapy couch is not intended or equipped for hydrotherapy or for domestic or radiological applications. Also, the electrically operated couches must not be used in areas with flammable gases, vapours or increased humidity. In case of non-observance, this can lead to considerable damage to the couch as well as endanger the patient, user or third parties.





3.0 Safety instructions

3.1 General

For your own safety as well as the safety of the patient and third parties, familiarize yourself with the limits and dangers associated with the use of the "electrically height-adjustable therapy couch" before using it for the first time.

Observe all safety and warning instructions! Also observe the safety and warning instructions when using devices together!



These operating instructions contain important information on safe handling, operation, care and maintenance.

The instructions are an integral part of the therapy couch and must always be kept within reach for all users.

In the event of a change of ownership or location, these instructions must be handed over with the couch. Failure to comply with these instructions will result in the loss of warranty and guarantee claims!

Observe the additional regional and country-specific rules and regulations for occupational safety and accident prevention that apply to the place of use.



Caution

The operator may only use the therapy couch within its intended purpose for therapy and treatment.

The operator may only allow qualified personnel or persons instructed and authorised in work safety and accident prevention regulations to work on the therapy couch.

The operator must ensure that all users have read and understood the instructions, warnings and safety notes in these instructions and are sufficiently informed about their operation. This must be checked at regular intervals.



DANGER

The operator must ensure that the therapy couch cannot be operated by unauthorized persons when unattended.

The user must ensure that children are always supervised and do not stay in the area of the therapy couch. This can lead to serious accidents.

The operator may only allow trained persons to work on the therapy couch for cleaning and care. When leaving the therapy couch, it must be secured in such a way that unauthorized adjustment is not possible. This can lead to serious accidents.

The therapy couch / pads are not sterile. Open wounds or skin irritations must not come into contact with the padding material.

When leaving the therapy couch, it must be secured in such a way that unauthorized adjustment is not possible. For absolute safety, we recommend pulling the mains plug out of the socket when the therapy couch is unattended.

When using additional devices (e.g. red light or heat emitters), the user must ensure that the therapy couch cannot be adjusted unintentionally or accidentally. Safety distances must be observed exactly.

The operator has a duty of care towards his employees. We therefore recommend safe footwear to prevent the risk of injury.





3.2 Safety instructions for delivery / unpacking



The therapy couches are 100% visually inspected and checked for electrical and mechanical function before shipment. The couch has left the factory in perfect and operational condition.

Remove the transport securing strap under the head section and in the frame!

Attention when opening the packaging! Do not use pointed or sharp objects, the padding could be directly damaged.

Check immediately after receipt of the shipment for completeness of the delivery as well as for packaging damage. In the event of damage, this must be claimed immediately from the carrier and must be noted immediately on the shipping documents.

If damage to the medical device is detected, it must be reported in writing to Schupp GmbH & Co. KG within 2 working days.

After this period, warranty claims arising from transport damage can no longer be asserted.

3.3 Safety instructions for commissioning



Warning

Treatments may only be performed on a therapy couch that is in perfect safety condition; there is no danger from electrical energy.

The therapy couch may only be actively connected to the mains during treatment.

The voltage and frequency of the house power supply must correspond to the specifications on the type plate. Otherwise, operation is prohibited.

The couch was designed exclusively for use in normal conditions indoors.

The therapy couch should be placed on a firm and level surface and have adequate free space for the user.

Observe the acclimatisation time before commissioning.

The power cable must be positioned so that it does not get jammed between the moving parts of the couch - and - so that no one can trip over it. Strong tensile loads as well as running over with the couch must be avoided.

Do not fix any cables or hoses to the rack frame, as they can be torn off by the couch movement

The mains plug must be disconnected for all activities inside the couch.

When using additional devices (e.g. red light or heat emitters), safety distances must be strictly observed. Uncontrolled adjustment may result in burns to the skin or upholstery.



Caution

When moving or lifting the wheel frame of the couch, no patient may be on the couch (overloading and danger of tipping over).

Treatments are only allowed with the wheel frame retracted.

Personally keep a sufficient distance when adjusting and driving the couch.



Warning

Before or during each position adjustment of the couch, make sure that no persons or objects (children, animals, chairs, stools....) are in the moving area of the couch.

Also do not store any objects for use (e.g. covers, towels, belts, cushions....) in the area of the frame!

Never load the arm, foot and/or head section with the total weight of the patient (danger of tipping over) - a maximum load of 30kg is permitted.

Neither the therapist nor the patient may use the arm or head section as a sitting, kneeling, or abusing the ascender.



**Warning**

There is a risk of entrapment when adjusting the height!

Observe during each position adjustment, that no part of the patient's own or body parts or third parties between the moving parts or between the upholstered part and the frame.

The danger points are marked on the couch with marked with appropriate warning signs.



Never exceed the maximum static load capacity of: 150kg (139235)!

**Caution**

Regular inspection of the technical condition by the operator is required.

Regular monitoring or maintenance of wear parts such as operating and adjustment elements, gas springs, hydraulic cylinders, motors and pads.

Faults must be rectified immediately, damaged components must be replaced without delay and the couch must not be used until it has been repaired.

To ensure safety, only use original accessories from Schupp. Incorrect accessories can lead to material damage to the couch or to injuries!

Repair and maintenance only by the manufacturer or personnel authorized by the manufacturer.

The couch may not be modified without the written permission of the manufacturer. Conversions and technical modifications are not permitted.

When used outside the intended purpose or when using additional devices, it is the responsibility of the operator to comply with the limit values for the safety of medical electrical systems according to DIN EN 60601-1 and following.



The customary national laws / regulations must be observed when operating this therapy couch. Observe the necessary safety checks according to MPBetreibV (Medical Devices Operator Ordinance), BetrSichV (Operational Safety Ordinance) and DGUV (German Social Accident Insurance).

4.0 Warranty / Warranty

Schupp GmbH & Co KG guarantees you a therapy couch free of material and processing defects. The couch was thoroughly tested before shipment and 100% approved in the final production test.

The warranty period is 60 months for the couch frame, 12 months for upholstered parts, 24 months for all other components of the therapy couch, with the exception of wear parts, and begins at the time of delivery. Please be sure to keep the invoice as proof of purchase.

Parts or components of the couch which prove to be defective within these periods can be sent to the service department for claim settlement after prior consultation. Product liability ends 10 years after the product has been placed on the market. The manufacturer is no longer obliged to provide replacement parts or accessories.

The General Terms and Conditions for Deliveries and Services as well as the warranty and guarantee provisions of Schupp GmbH & Co. KG [current version at: www.schupp.shop] shall apply.

The therapy couch may only be repaired or modified by the manufacturer or by a person or company authorized by the manufacturer! Otherwise, the warranty claim will expire!

5.0 Disclaimer

We expressly draw your attention to the fact that no liability is accepted for personal injury and/or damage to property caused by failure to observe the instructions for use, by incorrect or negligent operation, maintenance, servicing and repair or by improper use of the therapy couch or its accessories, or by exceeding the performance limits of the couch. This also applies to the effects of foreign bodies, modifications, additions and conversions to the table which impair or could impair safety.





6.0 Function and operation

6.1 Set up and installation

Set up the therapy couch at the desired treatment site and remove the protective foil from the couch. Do not use a cutter, knife or similar pointed tools for this purpose. The upholstery could be damaged.

The packaging is made of environmentally friendly and recyclable materials and can be disposed of properly at a collection point. Also note when setting up:

- Carry the couch only by the lower metal frame, never use the head section or arm sections as carrying handles!
- Remove the transport securing tape under the head section and in the rack frame before startup!
- Due to the special design of the couch, you do not need an extra wheeled frame to move it. Just lift the couch by the metal frame below the headrest cushion and move it to the desired installation location.
- Observe couch width - Do not push the couch against a door frame! Upholstery can burst open!

The stability in case of small unevennesses in the floor can be improved by unscrewing the level adjustment on the feet of the couch frame. For adjustment, you need an open-end wrench with a width across flats of 16 to loosen the lock nut.



- In case of an energetically operated therapy couch, it should be positioned near a socket!
- Lay the mains cable in such a way that there is no danger, use cable bridges if necessary!
- Check whether the operating voltage of the therapy couch (label) corresponds to the mains voltage!

The therapy couch is immediately ready for operation after connection to the mains voltage.

6.2 Adjusting the height with electric motor

The adjustment of the height by means of an electric motor is carried out by means of a hand or foot switch.





HAND & FOOT SWITCH

The electric height adjustment is actuated by double-pressure actuation of the **manual switch** (release coding) or the **foot switch** to prevent unintentional or unauthorized adjustment.

To adjust the height, the same direction key on the hand switch or foot switch must be pressed twice in **quick** succession. The drive is enabled after the second actuation.

Now the couch surface can be raised or lowered. With

- ↑ Lying surface moves upwards
- ↓ Lying surface moves down

the drive moves in the desired direction as long as the switch remains pressed. Releasing the key immediately interrupts the adjustment process.

Once the height adjustment has been completed, within 3 seconds a correction is made before the couch switches off automatically.

If the interruption is greater than 3 seconds, you must execute the double-pressure release again. For switching diagram, see Technical data.

The times are hard-coded in the drive and cannot be changed.

Manual switch



Foot switch



- ▶ The therapy couch must not be operated by unauthorized persons when unattended!
- ▶ Children must always be supervised and are not allowed to stay in the area of the therapy couch!
- ▶ Cleaning and care personnel must always be instructed in occupational safety.

DANGER



Warning.

- ▶ Moving parts - Keep your distance when adjusting the position!
- ▶ Always detach the hand control from the frame to adjust the couch!



- ▶ When adjusting, make sure that the cable of the hand switch, foot switch cannot be crushed or otherwise damaged!
- ▶ Make sure that no one gets trapped between the arm section, head section and floor when the therapy couch is at a low height.
- ▶ Accidental, single or permanent actuation by a weight of an object or a person does not cause the rack to lower.

The screw jack motor is designed for short-time operation. In case of strong and continuous overload, the motor is switched off automatically by the integrated thermal fuse to prevent further damage. After approx. 20-30 minutes, the motor is ready for operation again!

When adjusting the lying surface with very heavy patients, the motor operates more slowly than with light patients. This condition is due to the design and does not represent faulty operation of the adjustment drive.



- ▶ Observe the maximum dynamic load capacity of the couch of:
150kg (139235)!





6.3 Adjustment of the headboard cushion (1 & 3 parts)

You can raise or lower the headrest upholstery continuously by pressing the operating lever under the headrest upholstery in the direction of the upholstery surface and simultaneously moving the headrest up and down.

After releasing the actuating lever, the gas pressure spring, which is blocked in the direction of tension and compression, holds the headrest cushion securely in its newly adjusted position.

The nose slot insert can be inserted or removed depending on the application.



Warning.

- Moving parts - Do not press the operating lever of the head section upwards in an uncontrolled manner!
- Neither the therapist nor the patient may sit, kneel or stand on the head section of the couch!
- The head section may be loaded with a maximum of 30 kg!

6.4 Adjustment of the arm part-cushion (3 parts)

With the 3-piece headrest (optional), both armrests can be adjusted completely independently of each other.

The lowering of the armrest cushions is infinitely variable over a range of up to 18 cm.

By means of star handle the arm part can be fixed in the individual position.



To adjust an armrest, hold the armrest cushion with one hand and loosen the star handle (1) underneath with the other hand.

Now move the arm section cushion along the rail to the desired position and tighten the star grip (1) again.

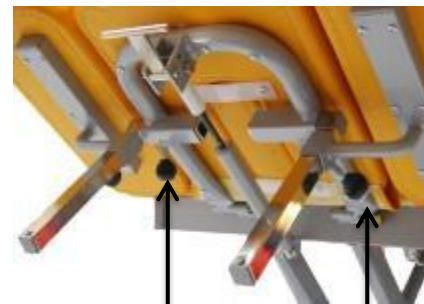
Repeat this procedure for the opposite armrest.

Make sure that all star knobs are tightened again after each adjustment.

Both armrests are detachably connected to the headboard.

To remove an armrest, hold the armrest cushion with one hand and loosen the star grip (2) on the inside with the other hand. Now the armrest can be pulled out to the side.

Repeat this process for the opposite side if necessary.



(2) Withdrawal

(1) Adjustment



(2)



Warning.

- Watch your hands when adjusting the arm section cushions!





6.5 Anti-crash monitoring

The therapy couch is equipped with anti-crash monitoring of the cushion positions.

(utility model registered: DBGM 20 2006 014 884.1)

The large height adjustment range of the couch down to 40cm allows adjustment of the:

1-part head section up to -90° resp.

3-piece headboard up to -40° .

actually not to.

Such an angled head section would inevitably hit the floor when the couch is lowered.



This would result in material damage to the table or the floor. A risk of injury for users and patients could also not be ruled out (risk of crushing feet).

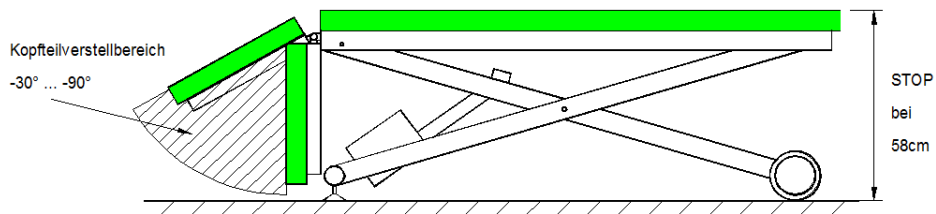
The anti-crash monitoring system detects dangerous cushion positions during the lowering movement and automatically switches off the motor drive when such a position is reached.

The shutdown always refers to the lowering movement of the lying surface into the hazardous area.

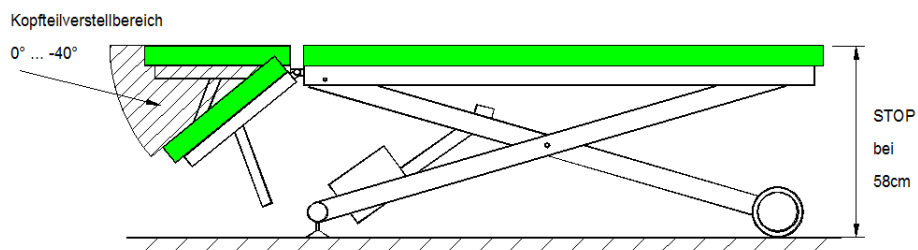


Protected areas of the anti-crash monitoring

If the 1-part head section is in the adjustment range of $-30^\circ \dots -90^\circ$, the height of the lying surface can only be lowered up to 58cm.



If the 3-part head section is in the adjustment range of $0^\circ \dots -40^\circ$, the height of the lying surface can only be lowered up to 58cm.





If the couch is to be lowered even further after a stop, the head section must be adjusted upwards accordingly (see Chapter 5.3).



As soon as the 1-part head section is no longer in the area at risk of collision, the couch can be lowered to the lower height of 40cm.



As soon as the 3-part head section is no longer in the area at risk of collision, the couch can be lowered to the lower height of 40cm.

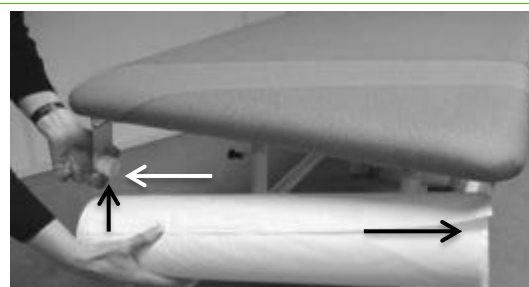
After a shutdown, the couch can always be raised from any position, even without headrest adjustment.



6.6 Paper roll holder

The therapy couch can be equipped with the "Paper roll holder" option. The paper roll holder is mounted under the cushion or on the frame on the narrow side of the foot section. The holder can accommodate paper rolls with a width of up to 59cm.

Place the paper roll on the peg of a holder.
With the other hand, pull the opposite bracket outward.
Place the paper roll on the pin of this holder from below.
Release the holder.
For optimal adjustment of the paper roll holder to the roll width, the fastening screws can be loosened.





6.7 Equipment, optional assemblies

Couch type	TRENDINO
Item no:	139235
Medical device	●
Integrated safety [IS], drive enable coding	●
Foot switch	○
Manual switch	●
All-around switch bracket, railing	
Height adjustment, hydraulic, operable from both sides	
Height adjustment, electric, 8000N	●
Height adjustment, electric, 10000N, extra fast	
Wheel frame, damped release, with antistatic rollers, ball bearing guided	
Special frame, color	
Load capacity 150kg	●
Load capacity 200kg	
Load capacity 250kg	
Cushion	2
Cushion width 65 cm	●
Cushion width 80 cm	○
Imitation leather, 6cm, durable composite structure	●
Imitation leather, 8cm, Comfort de Luxe padding, extra soft	○
Head section incl. nose slot adjustable with GDF, +30° / -90°	●
Head section 3 pcs. incl. nose slot adjustable with GDF, +30° / -40°, arm sections adjustable up to 18cm	○
Nose slot insert	●
Headboard Pro Comfort, one-piece with 3 different inserts. Inserts	
Lying surface 2 parts	●
Lying surface 4 parts	○
lying surface 3 parts, head part, foot part adjustable with GDF, +85°	
Lying surface 5 parts, head part, foot part adjustable with GDF, +85°	
lying surface 5 parts, head part, foot part adjustable with GDF, +85°, roof kyphosis with GDF	
Lying surface widening due to swivel-swivel armrest upholstery	
Upholstery colors	37
Special upholstery, motif, embroidery	○
Paper roll holder	○
Lounger protective cover 600x400	○

- Standard equipment
- optional





6.8 Accessories

Couch type	Item no:	TRENDINO
Item no:		139235
Manual switch L	443125	●
Foot switch + floor L	443123	●
Gas spring headboard	402099	●
Power cable PVC Linak	423999	●
Protective cover 600x400	190999	●

- Accessories for couch type

7.0 Spare and wear parts

Repairs must not affect the safety of the couch. Therefore, they may only be carried out by the manufacturer or persons authorized for this purpose. Only original spare parts from the manufacturer may be used for repairs.

If you notice any defects or wear on your therapy couch, please inform us using the contact details provided (see last page). This also applies to type plates and labels.

When contacting us, always state the couch type, the article number and the serial number. This data can be found on the type plate on the frame of the foot section end of the couch (see chapter 10).

Our service staff will be happy to assist you in defining the fault and in selecting the correct spare and wear parts such as: Arm, foot, head or body pads, swivel castors, foot plugs, arm section guides as well as operating parts for the electric height adjustment.

8.0 Service life, maintenance and care

The therapy couch you have purchased is designed for an extremely long service life. The limiting factor here is the drive, which is designed for a lifetime of max. 10 years or 100000 cycles. After this time, depending on the condition of the table, the drive can be replaced by our service department, provided regular inspection and maintenance.

8.1 Maintenance

In order to ensure the safety of the patient and user and to protect the therapy couch from damage, expert use and regular maintenance in accordance with DIN 31051 are required. We recommend that you have the table serviced every 1-2 years by professionally trained Schupp employees or by authorised specialist dealers. As part of the maintenance, all prescribed safety checks are carried out in accordance with current safety regulations:



- ▶ Testing of medical technology according to DIN EN 62353 (VDE 0751-1), annually and in case of change
- ▶ BetriebSichV (Ordinance on Industrial Safety and Health)
- ▶ MPBetreibV (Medical Devices Operator Ordinance)
- ▶ DGUV (German Social Accident Insurance); Regulation 3 (formerly BGV A3)

carried out.



Warning.

- ▶ **Electrical voltage - Keep your distance!**
- ▶ **Before carrying out any maintenance work, disconnect the couches with electric motor from the power supply by removing the power plug of the motor connection cable from the power socket!**





8.2 Personal precautions

To maintain functionality and comfort, it is recommended to check the therapy couch regularly by visual inspection (at least 4 times per year). You can take some precautions yourself to prolong the life of the couch. These are:

Guides and joints

The therapy couch you have purchased is designed for an extremely long service life. The guides and joints are therefore low-maintenance. If the height adjustment is not used for a longer period of time or after very intensive use, the proper function should be checked regularly. If necessary, the joints can be lightly re-oiled with a fine-mechanical oil. Also visually check the screw connections, weld seams, locking pins and bolts for completeness and mechanical integrity.

Couch drive

The electric motor is maintenance-free and does not need to be oiled or greased. The piston rod of the drive should be regularly cleaned of dust with a soft cloth.

When not in use for a longer period of time, disconnect the electric motor / therapy bed from the mains supply.

Power cable

Check the power cord regularly. If it is damaged, it must be replaced immediately. Please contact the Schupp service department for this purpose.

Wheels

To ensure smooth running of the wheel frame or wheels, the axles of the wheels can be lightly re-oiled with a fine mechanical oil if necessary.



Warning.

- ▶ Electrical voltage - Keep your distance!
- ▶ Before carrying out any maintenance work, disconnect the couch with electric motor from the power supply by removing the mains plug of the motor connection cable from the mains socket!
- ▶ Make sure that no water or moisture enters the plugs or plug connections during cleaning.



Caution.

- ▶ Regular inspection/maintenance and compliance with technical tests do not relieve the user of his responsibility for the safety of the patient and the proper functioning of his treatment systems!



- ▶ No tools are to be used during the visual inspection. In case of any abnormalities, inform the Service Department immediately!





8.3 Care and cleaning

The upholstery of the therapy couch must be treated very gently despite the highest leather quality. The surfaces should be cleaned or disinfected after each treatment.

In case of light soiling, clean the upholstery immediately with a soft cloth, a household sponge or a soft household brush in combination with lukewarm soapy water. The use of a commercially available microfiber cloth is particularly recommended.

For heavy soiling, soapy water can be used in concentrated form. Repeat brushing if necessary. After cleaning, wipe with clean water until there is no more cleaner on the artificial leather.

Moisture residues must be dried off with a soft cloth!

To avoid stains penetrating the material, they should be removed immediately. The use of abrasive cleaning agents (scouring agents) or solvents (nitro, acetone, etc.) will damage and after a short time lead to brittleness and discolouration of the artificial leather surface.



Warning.

- ▶ The upholstery must not be cleaned with alcoholic or chemical solvents, e.g. thinner, benzine or similar!
- ▶ Do not use chlorides, synthetic cleaning agents, wax polishes or aerosol sprays for cleaning.



Warning.

- ▶ Always disconnect the power plug before cleaning!
- ▶ Electrical voltage - never clean the therapy couch with water jets!



Cleaning and disinfection of the couch, including the upholstery, may only be carried out with a suitable and approved disinfectant cleaner



Discoloration - The manufacturer is not responsible for material discoloration of the synthetic leather due to contact with denim or other textiles.

8.4 Surface disinfection

The cleaning and disinfection of the couch, including the upholstery, may only be performed with suitable disinfectant cleaners (observe application concentration!).

The currently released disinfectants / disinfectant cleaners vary depending on the manufacturer and leather type. Our sales and/or service staff can provide you with the latest release documents if required. You can also call up the current status online:



[SKAI – Evida, Palma, Plata, Pandoria, Tundra]



[AKV – Amalfi, Peri, Sileather]





9.0 Help with malfunctions

Symptoms	Possible causes	Measures
Pads cannot be aligned mechanically	If the couch has not been used for a long time, the supporting gas pressure springs may be stiff. Gas strut defective.	In this case, the lever of the gas pressure spring must be pulled completely upwards. Use the other hand to move the lying surface completely up and down several times. Exchange gas strut
No function of the couch drive	Motor is not connected to the power supply Fuse is defective Cables are damaged	Check that the couch is properly connected to a 230V socket and that this socket is live. Check fuse in house distribution box. Check the power cable for damage. Check the supply line of the hand or foot switch for damage. Check whether the connecting cables of the switching elements are correctly plugged into the motor.
	Engine sounds	Contact the Schupp service department (see last page).
No or limited function Hand or foot switch	Wear Pollution Switching elements defective	Exchange hand / foot switch Open the controller box  By pressing both housing tabs simultaneously, the housing cover can be swung upwards.  Disconnect the plug of the hand or foot switch and reconnect the plug of the new switching element. Pay attention to the plug coding.





Symptoms	Possible causes	Measures
No function of the electric drive	Activated motor protection due to overheating	If the motor is operated for too long without interruption (> 1 minute), the internal protective device can switch off the drive when the couch is under maximum load. Wait until the drive has cooled down again.
Problem is not fixable	unknown	Contact the Schupp service department (see last page). Be sure to pay attention to the following features of your therapy couch: Type, part number Serial number This data can be found on the type plate on the frame of the foot section end of the couch.

10.0 Nameplate

Applied symbols:



	Medical device
	Item number
	Type no. - Date of manufacture -Serial number
	Single Registration Number
	Unique Device Identification
	Manufacturer, address
	Attention ! Warnings present
	Read operating instructions carefully, observe warnings
	Product for internal use only
	CE Conformity marking (see chapter 13.0)
	Product must not be disposed of with household waste
	Product compliant according to ROHS II Directives 2011/65/EU





11.0 Disposal

Do not dispose of this device with normal household waste !

To ensure environmentally friendly disposal of the therapy couch, optional assemblies and spare parts at the end of their service life or after decommissioning, please contact the Schupp service department. We will be happy to help you dispose of your therapy couch.

If you dispose of the couch yourself the following information is important for you:

- Couch frame , is made of lacquered steel
- Upholstery parts, consist of a wooden board (MDF), composite foam, PU foam, imitation leather covering
- Drive, consists of electric motor, hydraulic cylinder, gas springs

The resulting waste must be recycled or disposed of in a manner that is safe for people and the environment^(*). Please inform yourself in principle about the regulations applicable in your country or also about the local regulations for the disposal of old devices and accessories.

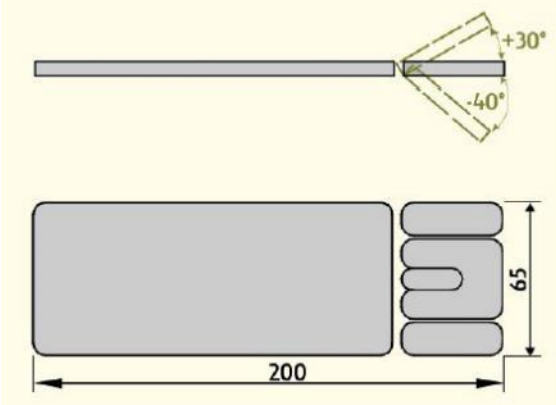
^(*) Watch out for physical hazards such as sharp edges during disassembly / disposal.

12.0 Technical data

Medical Devices class	EU MDR	Class 1 medical device
Dimension couch surface	Length	200 cm
	Length Headboard upholstery	43 cm
	Length Body part cushion	153 cm
	Wide	65 , 70 , 80cm
	Reference	Faux leather
	Base plate	Wood fiberboard P2 - 19 mm E1 [EN13986:2004, A1:2015]
	Upholstery: Standard	6 cm cushion thickness Foam composite, padded edges
	Upholstery: Comfort de luxe	8 cm cushion thickness Foam composite, padded edges
The 2 part lying surface includes	Body part cushion	1 part
	Headboard upholstery	1 part
		Nose slit opening and cover
		Manually adjustable with gas spring +30° to -90
	Adjustment range	



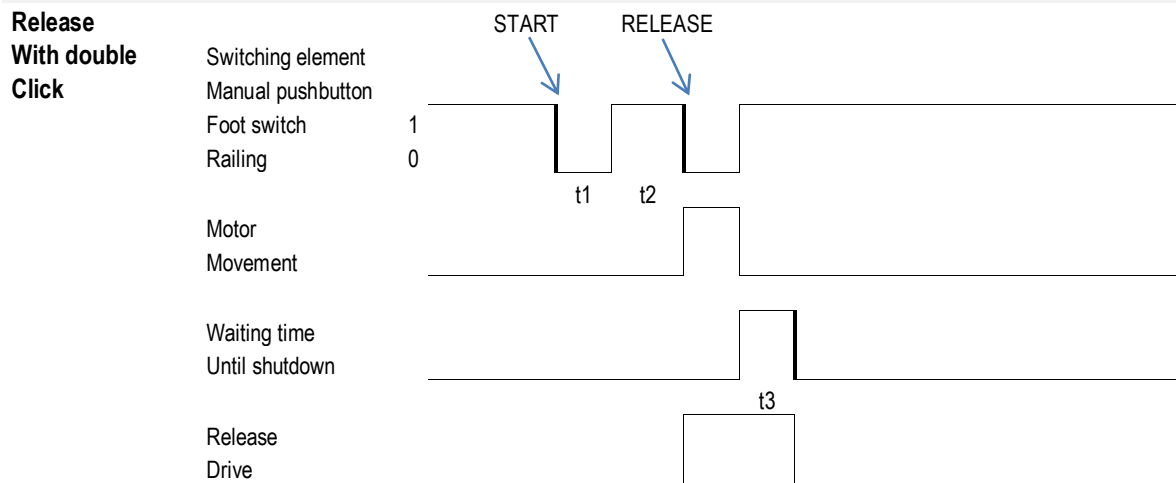


The 4 part lying surface includes	Armrest upholstery	Arm rests are independently adjustable up to 18 cm. Locking by means of star handles.
	Body part cushion	1 part
	Headboard upholstery	3 parts Nose slit opening and cover
		Manually adjustable with gas spring
	Adjustment range	+30° to -40° 
Adjustment range Lying surface	Height	39 cm - 103 cm + selected cushion thickness (45 cm – 109 cm Standard) adjustable with electric motor
Load capacity (load evenly distributed over the entire lying surface)	Static load	Electric motor: Max. 150kg (139235)
	Lifting load	Electric motor: Max. 150kg (139235)
Weight	2-piece	73 kg (without optional equipment)
	4-piece	75 kg (without special equipment)
Underrideability		YES, SST tripod recommendation
Motor drive Actuator	Voltage	230V, 50 Hz
	Power	1,5 A
	Duty cycle	Short-term operation
	Operating time	25 seconds operation / 400 seconds pause
	Lifetime max.	100 000 cycles (↑ ↓) or 10 years
	Protection class	Protective insulation class II
	Protection class	Degree of protection IPx4
	Low voltage	EN60034-1:2010+AC2010 EN60034-5:2001+AC2007
	EMC / ESD	EN 61000-6-3:2007 + AC2012 + A1:2011 EN 61000-6-4:2007 + A1:2011 EN 61000-6-1:2007 EN 61000-6-2:2005 + AC2015 EN55014 / CISPR 14
	Security tested according to:	EN 60601-1:2006 + AC2010 + A1:2013 EN 60601-1-2:2007 + AC2010
Anti-crash monitoring	DBGM 202006014884.1	automatic monitoring of the cushion positions. Stops the drive at 58cm total height of the couch.
	Protected areas	1-piece head section: -30° to -90°. 3-piece head section: -00° to -40°
Noise-Emission		50 dB (A), DIN EN ISO 3746:2011-03
Application climate	Temperature	+5 to +40°C
	Humidity	20 % to 90 % RH (at 30 °C)
Transport climate	Temperature	-10 °C to +50 °C
	Humidity	20 % to 90 % RH (at 30 °C)



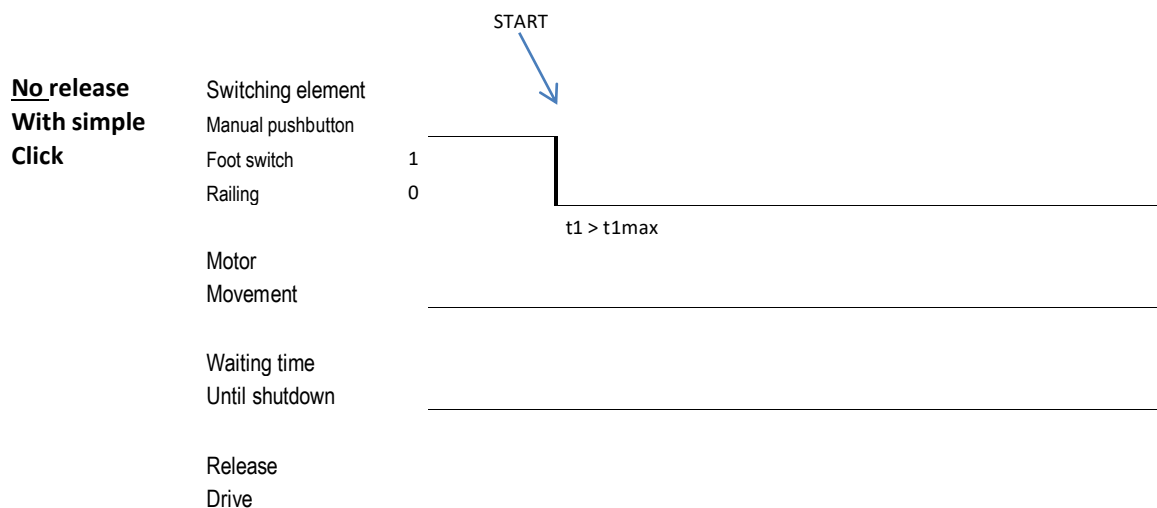


12.1 Switching diagrams - Enable coding



Timing diagram	Time	min (s)	max (s)	Explanation:
t1		0,3	1,5	t1 = Switch-on time at first pressure Switching unit
t2		0,3	2	t2 = Waiting time until second pressure switching unit
t3			3	Waiting time until the enable is switched off

If the maximum times are exceeded or t1 and t2 are not reached, the release procedure starts again at **START**.



13.0 Declaration of Conformity



**EU-Konformitätserklärung**

EC-Declaration of Conformity
CE-Déclaration de conformité
CE-Dichiarazione di conformità

THIS DECLARATION OF CONFORMITY IS ISSUED UNDER THE SOLE RESPONSIBILITY OF THE MANUFACTURER

**Name, Hersteller**

Name, manufacturer | nom, producteur | nome, produttore

SRN | Single Registration Number

Adresse

Address | adresse | indirizzo

Wir erklären in alleiniger Verantwortung, dass das Medizinprodukt

We declare under our sole responsibility that the medical device
Nous déclarons sous notre seule responsabilité que le dispositif médical
Dichiariamo sotto la nostra esclusiva responsabilità che il dispositivo medico

Typ, Modell

type, model | type, modèle | tipo, modello

Basic-UDI | Unique Device Identification

Zweckbestimmung

intended purpose
usage prévu
destinazione d'uso

die grundlegenden Sicherheits- und Leistungsanforderungen erfüllt.

Meets the essential safety- and performance requirements
Répond aux exigences essentielles de sécurité et de performance
Soddisfa i requisiti essenziali di sicurezza e prestazione

Schupp GmbH und Co. KG

DE-MF-000010127

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Germany | Allemagne | Germania

Therapieliege, elektrisch höhenverstellbar

Therapy couch, Treatment table, electric height adjustable
Table de physiothérapie, électrique de traction
Letini per terapia, elettrico regolabile in altezza

Achat, Bolani, Opal, Opal Plus, Phoenix, Rubin, Tedavi, Topas, Trendino

4027887THERAPIELIEGEe6Z

Elektrisch justierbare medizinische Liege zur Positionierung des Patienten im Rahmen von Diagnosen und/oder zu Therapiezwecke
Electrically adjustable medical couch for positioning patients for diagnostic and/or therapeutic purposes
Table médicale réglable électriquement pour le positionnement du patient dans le cadre de diagnostics et/ou à des fins thérapeutiques
Letino medico regolabile elettricamente per il posizionamento del paziente nell'ambito di diagnosi e/o a fini terapeutici

EU-MDR 2017/745 [Anhang 1]

EU-MDR 2017/745 [annex 1] | [annexe 1] | [appendice 1]

Konformitätsbewertung | Assessment details | Evaluation de la conformité | Valutazione della conformità**Konformitätsbewertungsverfahren**

Conformity assessment procedure
Procédure d'évaluation de la conformité
Procedura di valutazione della conformità

Klasse | class | classe | classe

Klassifizierung nach Anhang VIII

Classification according to annex VIII
Classification selon l'annexe VIII
Classificazione secondo l'allegato VIII

Gültig bis

Valid until | Valable jusqu'à | Valido fino a

Technische Dokumentation

Technical documentation | Documentation technique | Documentazione tecnica

Post Market Surveillance System

Post market surveillance | Surveillance post-marché | Sorveglianza post mercato

wurden erstellt und sind implementiert.
have been created and are implemented.
ont été créés et sont mis en œuvre.
sono stati creati e sono implementati.

EU-MDR 2017/745 [Artikel 52 Absatz 7, Artikel 19]

EU-MDR 2017/745 [article, article, articolo 52, paragraph, paragraphe, paragrafo 7] | [article, article, articolo 19]

Klasse 1 | Class 1 | Classe 1 | Classe 1

Regel 13

Rule 13 | Terme de règle 13 | Regola 13

26.05.2028

EU-MDR 2017/745 [Anhang II und III]**EU-MDR 2017/745 [Artikel 83-85]**

EU-MDR 2017/745 [annex, annexe, appendice II + III]
EU-MDR 2017/745 [article, article, articolo 83-85]

Erstellt: 20250917 | SCHUPP GmbH & Co. KG | D - 72280 Dornstetten | Glattalstrasse 78

Karin Schupp

Geschäftsführerin | Managing Director | Présidente Directrice Générale | Direttore Generale

20250917-06 | SCHUPP GmbH & Co. KG | D - 72280 Dornstetten | Glattalstrasse 78 | T: +49 (0) 7443/243-0 | info@schupp-gmbh.de | www.schupp.shop



**EU-Konformitätserklärung***EC-Declaration of Conformity**CE-Déclaration de conformité**CE-Dichiarazione di conformità*

THIS DECLARATION OF CONFORMITY IS ISSUED UNDER THE SOLE RESPONSIBILITY OF THE MANUFACTURER



Typ, Modell type, model type, modèle tipo, modello		Artikel-Nummer Item number numéro d'article numero articolo	UDI-DI Unique Device Identification - DI
ACHAT		131035	(01) 04027887000097 
BOLANI		138635	(01) 04027887000172 
OPAL	OPAL	139435	(01) 04027887000011 
	OPALplus	136435	(01) 04027887000028 
PHOENIX	PHOENIX [2]	139935	(01) 04027887000127 
	PHOENIX [4]	139335	(01) 04027887000134 
	PHOENIX [5]	139135	(01) 04027887000141 
RUBIN		131435	(01) 04027887000110 
TEDAVI	TEDAVI [200]	140035	(01) 04027887016104 
	TEDAVI [250]	140040	(01) 04027887000059 



**EU-Konformitätserklärung***EC-Declaration of Conformity**CE-Déclaration de conformité**CE-Dichiarazione di conformità*

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TEDAVI	TEDAVielle [200]	140235	(01) 04027887016126	
	TEDAVielle [250]	140240	(01) 04027887000073	
	TEDAVlone	140025	(01) 04027887000035	
	TEDAVivojta	140345	(01) 04027887000189	
TOPAS		131235	(01) 04027887000103	
TRENDINO		139235	(01) 04027887000158	





14.0 Contact

Customer service,
Maintenance,
Spare parts,
Repair or in warranty cases

You can reach our service under:

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Internet www.schupp.shop

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Sales | Showroom |
Production of equipment for physical therapy

Schupp GmbH Co KG

Schleifmattstraße 16 | 77716 Haslach / Kinzigtal
Upholstery | Sewing

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www.schupp.shop

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