

Staebel 5 Section Physio Electric Table Hi-Lo User Manual

Product Code: 111005



Thank you for choosing the Staebel 5 Section Physio Electric Table Hi-Lo.

This manual has been written for the owners and operators of the Staebel Treatment Table Line. It contains general instructions for operation, precautionary instructions, and maintenance recommendations. In order to obtain maximum life and efficiency from your Staebel Treatment Table and to assist in the proper operation of the unit, please read and understand this manual thoroughly. **Not following these instructions could invalidate the warranty.**

Warnings & Cautions

Ensure electric tables are not used in the presence of flammable gases such as anaesthetic agents.



- Do not sit on the ends of the head section or the foot section of the table as this may cause damage to the gas strut and gas strut release bar.
- DO NOT EXCEED the Maximum Safe Working Load.
- Do not concentrate uneven weight on either side of the table.
- When the plug is disconnected, this acts as a disconnect device.
- Use only accessories that have been designed or approved for use with this table.
- Children must not play with the table at any time.
- After moving the table, ensure the wheels / castors are locked / retracted before applying therapy to patients.
- After moving the table to a new location, check the table legs are clear of power cables before retracting / locking the wheels / castors.
- Ensure table mechanism / moving parts are clear of cables and wiring.
- To avoid injury, keep patient and practitioner limbs clear of mechanism – especially when in motion.

SETUP

After removing top and side panels of shipping carton, you may notice a thin plastic film, this may be removed by pulling from the sides.

The table must be lifted directly upward in order to clear all shipping restraints. Remove the additional materials from the carton and remove all packing material from product

OPERATING THE TABLE

i-Move Wheel System

Foot Bar up = wheels retracted and OFF

Foot bar down = wheels activated and ON

Adjustable Feet

Adjustable the table is on its wheels

Adjust the foot by turning clockwise or anticlockwise until the table is stable

Secure the foot by tightening the nut until it locks against the threaded cap



Adjusting the Table

On the standard table options, the height adjustment is done by means of a foot controller. To lift the table, push the foot controller pedal with the up arrow. To lower it, push the foot controller pedal with down arrow.

The table will continue to rise or fall as long as the foot is on one of the pedals.

The actuator switches off automatically when the table reaches its minimum or maximum position.

Head and Foot Section Adjustment

To raise the backrest or foot section, 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 or foot section to the required angle.

Releasing the lever automatically locks the section.

CLEANING INSTRUCTIONS



- Disconnect the table from the mains supply prior to carrying out any cleaning process
- We recommend to clean and/or disinfect the upholstered surfaces and other parts of the tables after each use to ensure proper hygiene level.

1. Clean and maintain the upholstery surfaces in the following way:
 - Clean regularly with warm water and mild detergent (e.g. soap)
 - Rub the more heavily-stained areas with a soft, damp brush
 - After cleaning, wipe dry with a soft cloth
2. Avoid extensive wetting of the surface of the table
3. Disinfect the upholstery and other surfaces using a mild antibacterial detergent
4. Never use:
 - Cleaning paste, wax, sprays
 - Strong detergents, solvents and cleaning agents containing solvents, cleaning preparations for natural leather.
5. DO NOT USE any cleaning products that contain alcohol as this will damage the upholstery.
6. The Upholstery of your table is not covered under the warranty

MAINTENANCE AND SCHEDULED SERVICING

It is strongly recommended that a program of regular maintenance and servicing is carried out for this equipment. A hospital biomedical engineering dept or third party service organisation nominated by the manufacturer or distributor should be capable of performing the necessary testing and documentation to comply to the relevant standards of the medical device directive. A program of electrical safety inspections is highly recommended to confirm continued operator and patient safety.

Maintenance

- A visual inspection should be carried out daily prior to use.
- Routine servicing or repair must only be performed by suitably qualified people.
- Regular servicing should be carried out a minimum of every six months or more frequently if the table is in constant use.
- 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 noise.
- Upholstery fixings should be checked regularly and tightened if loose. **DO NOT USE PRODUCT IF ANY UPHOLSTERY FIXING SCREWS ARE MISSING!**
- 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.
- Check hydraulic pump (hydraulic variant only) for smooth operation and any signs of leakage.
- Check hinge pins are secured correctly by the e clips. **IF THESE ARE MISSING DO NOT USE THE Table!**

Electric Models Only

- On electric models, check the power cable and air pipes on hand and foot switch controls, looking for any cuts, abrasions or any other deterioration that may have occurred and replace if necessary.
- Ensure that the mains power supply plug is attached securely to the motor.
- Check mains plug connections are tight and the correct fuse is fitted

WARRANTY INFORMATION

Staebel or its appointed agents or dealers, will warrant this Table/ Plinth for parts and labour only against defects in manufacture for a lifetime (Frame only) from date of purchase.

All other parts including:

- Hydraulic Actuators, Gas Struts, Electric Actuators, and Hand/Foot controls will be covered by a 5 years warranty period from date of purchase.
- Upholstery is not covered under warranty by Staebel.
- All table and plinths must be serviced and maintained in accordance with the manufacturer's maintenance schedule by authorised service agents, otherwise the warranty may be invalidated.
- The warranty excludes misuse or abuse of the table or any other reason not directly associated in manufacture.
- Staebel or its agents and distributors shall not be liable in any manner whatsoever, for compensation or damage to any person occasioned by this table for any loss, injury, or any damage occasioned by or as a result of the misuse or abuse of this table.
- Regular maintenance and servicing of this table is a requirement for its functionality and purpose of use