

Bed Lift

Model: Ergon



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Bed Lift

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1. Introduction:

Rehab Care congratulates you on your new equipment.

Rehab Care Bed-lift is a modern and up-to-date product, based on many years' experience in this field. This equipment makes it possible to increase performance, quality and operation at the same time, and is therefore the optimum solution.

Rehab Care compact lift system is patented and used all over the world.

Rehab Care is well-known for an outstanding quality product, based on the newest technology. Through continuous development, and in all phases of our production, we are striving for care and quality consciousness.

Rehab Care is therefore a guarantee for a very reliable and functional top-quality product. Satisfied customers are the primary goal in our product development.

Thank you for your confidence in our product and for your collaboration.

2. **Application:**

Cleaning and repair of every kind of hospital/care bed.

3. **Start up:**

The bed lift is operated by a Linak control box driven lift function and manually operated fixation hooks, it includes:

- \varnothing 100mm. rear brake wheel and \varnothing 100mm. front wheel.
- Hand-operated control.

Upon reception, unpack the bed-lift and check immediately for damage. Plug in and test all functions. Should any damage, malfunction or missing parts be ascertained, please contact the supplier as soon as possible, and before using.

The bed-lift is ready for use as soon as it is plugged in. It is operated via a 24V control box

4. **Operating Instructions:**

1. The bed-lift is operated by a hand-held control. The height adjustment is indicated by the pictogram in the hand control set.
2. Turn the lift clamps so they lie parallel with the bed.
3. Loosen the lift arm fixation and pull the arm to the desired position.
4. Push the bed-lift under the middle of the bed from the side, with the arms placed under the bed.
5. When the bed-lift is in place, raise the lift arms up to the level of the bed.
6. Turn and lift the clamps into position and lock them.
7. The bed-lift can now raise the bed to the required position using the hand control set.

After use, lower the bed to the floor. Release the clamps, lower the lift arms and remove the bed-lift from under the bed.

5. Maintenance:

The bed-lift should be kept free of dust and hair.

Moving parts should be checked, tightened and oiled where necessary.

An annual check is recommended.

Cleaning:

The bed-lift should be cleaned with mild soap and then dried thoroughly.
The Bed lift should **not** be machine-washed.

6. Trouble-shooting:

If the bed lift does not work, check:

1. Is the control box plugged in?
2. Are all plugs to the control box (under the wheel base) well connected?
3. For any defect in construction.
4. Any visible wire damage.

For further assistance, contact Rehab Care ApS.

7. Technical data:

• Length	1.300 mm
• Width	700 mm
• Brake wheel	100 mm
• Weight	80 kg.
• Mains supply	230V-50Hz
• Lowest lift height	440 mm
• Highest lift height	600 mm
• Minimum bed width	690 mm
• Maximum bed width	1.020 mm
• Maximum lift capacity	250 kg.

Instructions for use

8. **Warranty:**

The warranty covers: Metal parts – 2 years

Other parts – 1 year.

The warranty does not cover damage through misuse.

Warning:

Do not touch the operating rollers when in use.

The bed-lift should not be used to lift patients.

Used bed lifts should be disposed of according to prevailing regulations.

