



VACUUM SHAPE MODELLING CUSHIONS INSTRUCTION FOR USE



NOEL thanks you for choosing our product.
We have designed and manufactured the STABILO System Cushion
with an eye to functional needs and safe usage.
We hope that our product will satisfy your expectations.
The following instructions are an integral part of the
STABILO System Cushions.

**Please read all the instructions before using
the STABILO System Cushion.**

The STABILO System Cushion is an anti pressure sore and rehabilitation product designed for adults and children with cerebral palsy, compensating for and alleviating the handicap by stabilising the patient in a sitting or lying position.

Use:

The cushion , which once shaped can be set, can be used for:

- anti-pressure sore prophylaxis
- alleviating the effects of remaining in one position for long periods
- stabilising the patient in the case of frailty
- the product is intended for patients with cerebral palsy (spastic quadriplegia) with low muscle tone

Warnings:

- The STABILO System Cushion should be securely fixed to the seat or back
- If it is necessary to increase ventilation around the body, use an airing cover
- Avoid sharp implements which might damage the cushion
- Do not clean using solvent-based cleaners eg toluene or acetone
- Do not pull on the valve
- Do not overinflate the cushion
- Only use the special pump attached to the cushion
- Do not iron
- In the case of a tear, microgranules may escape which may be dangerous for small children

User's manual

1. Take out the pipe located in the pump handle
2. Screw the tube (pipe only) into the cushion's valve and wait until the cushion is soft enough
3. Start to shape the cushion (either manually to the correct shape or sitting or leaning on it, for instance)
4. Screw the pump to the pipe and suck out the air, until the desired hardness has been reached
5. To change the shape - screw the tube to the valve and wait until the cushion softens
6. Due to the expansion of the air with an increase in temperature, you may notice in STABILO changes in hardness accompanying changes in temperature ($\uparrow^{\circ}\text{C}$ cushion softens, $\downarrow^{\circ}\text{C}$ cushion hardens)
7. You should use the pump to the require hardness when temperature changes much



Servicing and cleaning:

1. Regularly check the state of the product
2. Before cleaning, twist on the valve cap.
3. Clean under running water (up to 60°C) with washing up liquid
4. Is permitted disinfection by typical hospital used liquids
5. You can clean in bath and shower
6. Wipe dry with paper towels.
7. Do not use solvent-based cleaners such as toluene or acetone.

The manufacturer gives a 24-months guarantee.

The guarantee does not cover mechanical damage to the cushion.

If you have any questions, please contact the seller or the manufacturer directly.

The seller or manufacturer should be informed of all incidents.

NOEL



NOEL, as the manufacturer, declares
that the STABILO System Cushion
is in accordance with the European Union directive
EEC/93/42

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