



FYSICON MiniMAX-13

Antidecubitus mattress

The new anti-decubitus mattress where size doesn't matter

Purpose of use

- Fysicon MiniMAX is a pressure-reducing mattress for patients with low /middle risk of pressure ulcers in hospitals, nursing homes and home care.
- MiniMAX can be used for patients 40-150 kg and it is giving the best support and softness to all users. If using by a heavy person or 24 hours/day, lifetime is shorter than normally (recommendation in public health care 3-5 years).

Product structure

- MiniMAX mattress core has 3 layers: on top the soft viscoelastic foam, in the middle and bottom more supporting and heavier layers.
- Cover polyurethane coated hygienic bi-elastic fabric, which is impermeable to liquids but still breathable. Material is bi-elastic and treated against bacteria and fungi (active biocidal substance is zinc pyrithione (EU 528/2012). Zipper on two sides, protected with flap.

Benefits

- The same mattress is suitable for patients with different sizes because the surface is soft and bottom layers are supporting heavier users.
- Patient's condition and care are easier when bedsores can be avoided and change of position is not needed so often.



Cleaning and maintenance

- Disinfection by wiping according to the instructions with diluted chlorine-amine or an alcohol-based detergent or ethanol /chlorine max 1000 ppm, rinse and dry thoroughly. If necessary, wash the cover 70-95°C inside out, gentle tumble drying at low temperature.
- Turn the mattress regularly to ensure even wear. Replace broken cover to a new one.
- The bed frame should be lathed or perforated to allow for proper ventilation.

Flame retardancy & CE

Flammability by standard IMO FTPC part 9. Fysicon MiniMAX mattress is CE-marked. Country of origin Finland.

Size

Standard sizes 75*200*13, 80*200*13, 85*200*13 and 90*200*13 cm.
Other sizes on request.