

elateX[®] Visko

Technical Specifications



Pressure ulcer grade	<input checked="" type="radio"/> I <input checked="" type="radio"/> II <input checked="" type="radio"/> III <input type="radio"/> IV
Max. patient weight	180 kg

Item No. 994027 / 102114

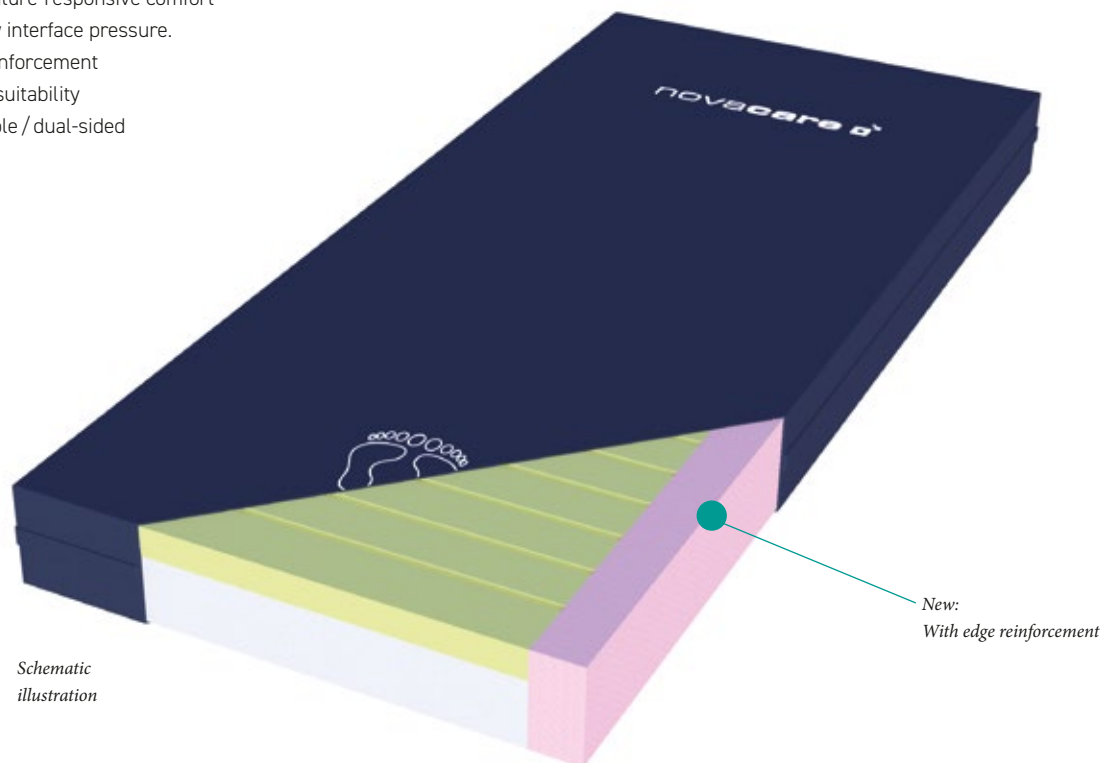
Mattress incl. PU cover with zipper, blue

Measurements	200 x 88 x 14 cm
Weight	approx. 11.5 kg
Material	Top layer: 4 cm viscoelastic PUR foam (memo foam) with a density of RG 50 kg/m ³ Lower layer: 10 cm highly elastic elatex cold foam with a density of RG 50 kg/m ³
Cover	The mattress has an all-around PU cover with zipper which is breathable and bi-elastic, washable up to 95 °C

The elateX[®] Visco mattress is made from a combination of viscoelastic and elateX[®] foam – the currently optimal solution.

The viscoelastic foam (also called memory foam) changes its firmness when exposed to temperature: the warmer the ambient temperature, the softer the material becomes. The patient practically sinks in, which can achieve very low pressure values. Reinforced edge zones provide greater stability and safety. This mattress is ideal for use with very pressure-sensitive patients (pressure ulcers, stages I–III according to EPUAP). Because it can be used on both sides, the patient can be repositioned onto the elatex layer once the wound condition has improved.

- Dual-foam core
- Temperature-responsive comfort
- Very low interface pressure.
- Edge reinforcement
- Clinical suitability
- Reversible / dual-sided



Schematic illustration

New:
With edge reinforcement