

Kid-Man®

Medical mattresses Built for professional care



Kid-Man® Medical mattresses

Certified materials for safe and hygienic patient care

MADE IN LITHUANIA Premium Quality!

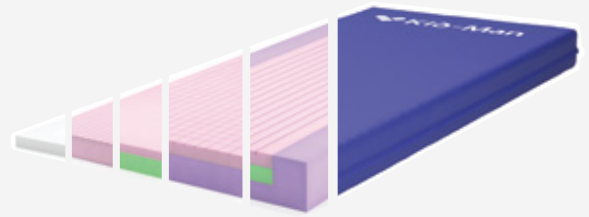
GENERAL MATTRESSES INFORMATION

Core materials & pressure ulcer prevention

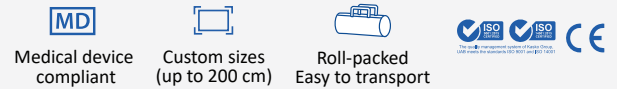
- Medical-grade polyurethane foam core, compliant with relevant medical device requirements, ensuring safe and reliable use in healthcare environments.
- Designed for pressure ulcer prevention (except standard mattress model), supporting effective pressure redistribution and patient safety.
- Quality-tested in production to guarantee consistent performance, durability and long-term use.
- Suitable for use in controlled indoor environments (0 °C to +50 °C) on a firm, well-ventilated base.
- Resistant to professional disinfection; foam core can be disinfected in chambers up to +105 °C.

Protective cover

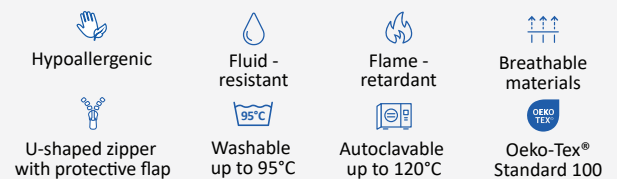
- Durable, fully enclosed cover designed for hygiene, safety and long-term use in healthcare environments.
- Made from fluid-resistant, flame-retardant and breathable materials, supporting infection control and patient comfort.
- Certified according to Oeko-Tex® Standard 100, safe for direct skin contact.
- Resistant to bacteria and mites, helping maintain a hygienic care environment.
- U-shaped zipper with protective flap prevents fluid penetration; reinforced corners enhance durability.
- Designed for intensive use: autoclavable up to +120 °C, washable up to +95 °C, tumble dryer safe up to +70 °C.
- Resistant to disinfectants and temperature variations, ensuring long-term performance.



Mattress attributes:



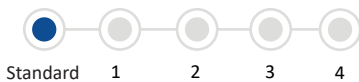
Cover attributes:



MEDAS

Reliable standard for everyday care

Pressure ulcer prevention scale:



Key features & benefits:

- High-quality medical mattress designed to provide comfortable, hygienic and reliable support in hospitals, care facilities and home care environments. It ensures proper pressure distribution and long-term structural stability for everyday patient care.
- Not intended for active pressure ulcer prevention.
- Ideal for low-risk patients.

MEDAS structure:

- Made from durable polyurethane foam, available in densities 25 or 35 kg/m³ and multiple height options to meet different comfort and support needs.



Height, cm: 10- 14	Density kg/m³: 25- 35
Width, cm: 90	
Length, cm: 200	

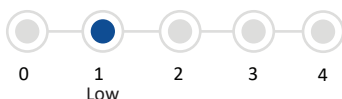
Find more information about all MEDAS sizes via QR code. Or search in www.kid-man.com



KUBA

Low-risk pressure ulcer prevention

Pressure ulcer prevention scale:

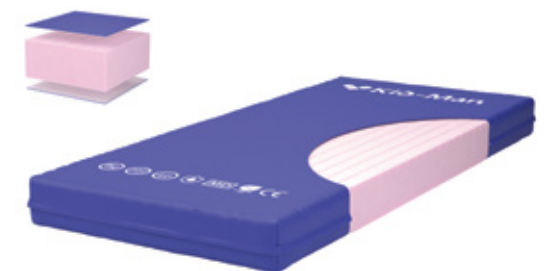


Key features & benefits:

- Designed for bedridden patients at risk of developing pressure ulcers.
- Features a castellated surface to improve pressure redistribution.
- The lying surface is divided into three zones: head, torso and legs.
- The castellated design promotes airflow and reduces moisture accumulation.
- By keeping the skin dry and reducing pressure, the risk of pressure ulcers is minimised.

KUBA structure:

- Made from high-density, elastic foam 35 kg/m³.

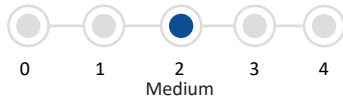


Height, cm: 11	Density kg/m³: 35
Width, cm: 90	Maximum load, kg: 110
Length, cm: 200	Weight, kg: 7

VISKO

Medium-risk pressure ulcer prevention

Pressure ulcer prevention scale:

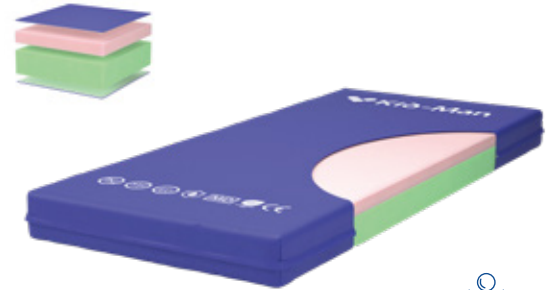


Key features & benefits:

- Dual-layer design for effective pressure redistribution in patients at moderate risk.
- Viscoelastic top layer adapts to body contours, reducing peak pressure points.
- High-elasticity base layer ensures stable support and durability.
- Supports microclimate control and helps maintain dry skin.

VISKO structure:

- Viscoelastic top layer (60 kg/m³) - pressure redistribution.
- High-elasticity base layer (38 kg/m³) - provides support and stability.



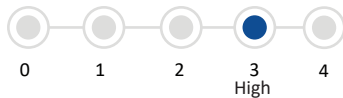

Memory foam

Height, cm: 14	Density kg/m ³ : 60 / 38
Width, cm: 90	Maximum load, kg: 140
Length, cm: 200	Weight, kg: 12

VISKODU

High-risk pressure ulcer prevention

Pressure ulcer prevention scale:

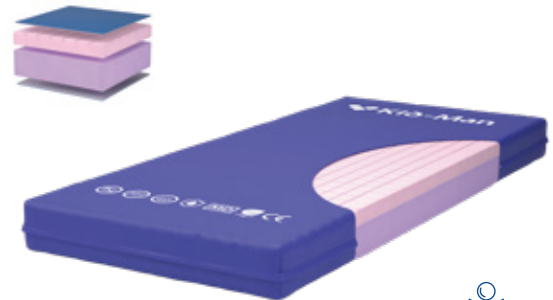


Key features & benefits:

- Enhanced dual-layer system for patients at high risk of pressure ulcers.
- Thicker viscoelastic layer improves pressure redistribution and reduces tissue stress.
- Optimised foam structure provides better immersion and support.
- Designed to reduce shear forces and improve patient comfort during prolonged use.

VISKODU structure:

- Viscoelastic top layer (60 kg/m³) - adapts to body contours and distributes pressure evenly.
- High-elasticity base layer (42 kg/m³) - provides stable support and durability.



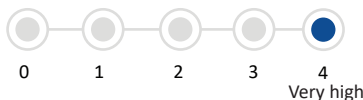

Memory foam

Height, cm: 15	Density kg/m ³ : 60 / 42
Width, cm: 90	Maximum load, kg: 200
Length, cm: 200	Weight, kg: 13

VISKOTRYS

Very high-risk pressure ulcer prevention

Pressure ulcer prevention scale:

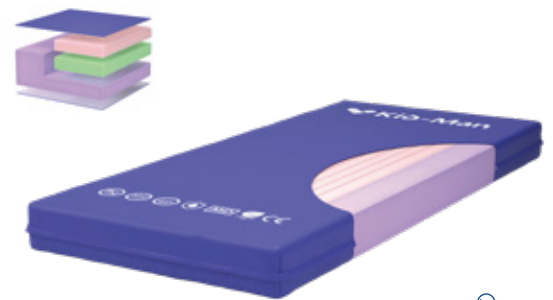


Key features & benefits:

- Advanced three-layer system for maximum pressure redistribution in high-risk patients.
- Multi-layer construction ensures optimal immersion, envelopment and support.
- Longitudinal profiling enhances airflow and reduces heat and moisture accumulation.
- Designed to minimise pressure, shear and friction forces in critical care situations.

VISKOTRYS structure:

- Viscoelastic top layer (60 kg/m³) - adapts to body contours and distributes pressure evenly.
- High-elasticity middle layer (37 kg/m³) - provides responsive support.
- High-elasticity base layer (42 kg/m³) - U-shaped frame for enhanced stability and durability.





Memory foam

Height, cm: 15	Density kg/m ³ : 60 / 37 / 42
Width, cm: 90	Maximum load, kg: 240
Length, cm: 200	Weight, kg: 14

Let's get in touch

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