



The K2M surface is a therapeutic mattress designed to treat pressure wounds of all stages.

High air flow pump (42-52 litres per minute). State-of-the-art technology equipped with microprocessors that adjust pressure in real time and according to patient movement. Constant monitoring of air calibration is handled by the surface.

Main Features

- Pressure adjustment: gradation to patient weight
- Available modes: alternating, static, maximum inflation, seat inflation
- Cell design: Full
- Visual and audible alarms in case of low pressure or failure
- CPR function: rapid deflation in emergency situations
- Remains inflated up to 12-24 hours without power
- Technical cover: waterproof, breathable, antibacterial, fire-retardant
- Heel relief plugs
- Maximum capacity: maximum support to maintain 100% performance is 360 lbs to 1000 lbs depending on mattress thickness and width
- Available sizes: 36", 39", 42", 48" and 54"
- M = Under-mattress
- Inflation autonomy: 12 to 24 hours
- Cells: full

Description

CONTROL UNIT (COMPRESSOR)

- Alternating mode every other cell: Optimal pressure redistribution
- Static and pulsation mode: When mattress is used in immersion
- Raised backrest mode (Seat Inflate): Automatic adjustment
- Maxfirm mode: Facilitates care and transfers
- Patient weight adjustment:
 - Manual adjustment: Gradation to patient weight
 - Automatic adjustment available
 - Custom adjustment for optimal result

TOP COVER

- Quilted and ventilated cover, which allows more efficient maceration management
- No visible seams, latex-free

- Fire-retardant, water-repellent, antistatic, antibacterial/antimicrobial
- Protected zipper closure
- Cover options: Detachable and stretchable polyurethane cover, impermeable to liquids and permeable to water vapour

FIRM SIDE BORDERS

- Not available

Other Information

ACCESSORIES

- Transport bag included
- Heel relief plugs included

