



Anti-decubitus kit h582_222

Professional anti-decubitus kit in medical PVC with 260 cells (H 15.2 cm) and adjustable compressor for the prevention of stage one pressure sores.

The **anti-decubitus kit** is an advanced therapeutic system designed for the prevention and treatment of **stage one** pressure injuries. Particularly suitable for long-term therapies and home care, the device operates through the cyclic variation of contact points, generating a gentle massage that stimulates **blood circulation** and ensures proper oxygenation of skin tissues.

The system is composed of a mattress in high-resistance **medical PVC**, characterized by **260 independent cells** reaching a height of 15.2 cm for optimal support. The included compressor allows pressure to be modulated based on the patient's weight, ensuring comfort and safety. The design includes practical **flaps** for stable fixing to the bed and coated metal hooks for positioning the compressor on the footboard.

Technical features

- **Mattress dimensions (without flaps):** approx. 200 x 90 x 15.2 cm
- **Mattress material:** medical PVC (thickness 0.70 mm)
- **Number of cells:** 260
- **Inflated cell height:** 15.2 cm
- **Maximum patient weight:** 145 kg
- **Total system weight:** 4.6 kg
- **Compressor dimensions:** approx. 27 x 13 x 10.5 cm
- **Delivered pressure:** 40 - 100 mmHg
- **Air output:** 6-7 l/min
- **Full cycle time:** 6 minutes
- **Noise level:** 32 - 34 dbA
- **Power supply:** 220V / 50-60 Hz
- **Power consumption:** 18 W
- **Safety:** Internal fuse T1AL - 250V
- **Power cord length:** 200 cm
- **CND:** Y033306
- **Nomenclature code DM 332/99:** 04.33.06.018
- **Medical Device Register:** 1732747

Image for illustrative purposes only

INFORMATION

