Density150Mattress

190kg MPW

Low Ulceration risk*

Polyurethane foam | Polyurethane foam | Natural latex free | Conformed material | Ergonomic material | Breathable material | Fireproof | Anti-allergy material

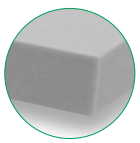
+ Mattress characteristics

Specially designed mattress to be used in hospital and health centres, for patients with low ulceration risk or for mitigate up to grade I pressure ulcers or sores.

+ Technical specifications

Core height	14 cm.
Core weight	7 kg.
Maximum patient weight (MPW)	190 kg.
Ulceration risk	IV - Low
Available widths	80 / 85 / 90 cm.
Available lengths	180 / 190 / 200 cm.

+ Core



1 High resilience polyurethane foam (30 kg/m3), which open cells structure, AIRFLOW system and mattress perforations, provide a high lightness; 14 cm. thick.

High performance AIRFLOW system, it allows a great adaptability and breathability

+ Core characteristics

- Corrugated upper layer, surface divided in 5 sections. The corrugated areas are placed in the shoulders and hips sections, to improve the progressive adaptability of the patient.
- Framed inferior layer , in 5 sections, for better adaptability and movement of the sections
- Fireproof core according to the “Furniture and Furnishings (Fire)”, BS 5852:2 CRIB2, UNE EN 597-1 and EN 597-2 regulations.
- All foams are Oeko-Tex class I and REACH certified.
- Symmetric mattress allows using indistinctly the head or feet areas.
- OPTIONAL: Cut the matress corners for better adaptability to beds.

All our manufacturing is protected by our patents. Pardo reserves the right to modify, without prior notice, our models and technical specifications described in this data sheet.

oct 2016 | Cód: PO0739722_FichaTecnica_Density150_EN

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