

AIR ALTERNATING MATTRESS



KEY BENEFITS

- **Retainer Air Cell:** Retainer Air Cell to prevent air cell from being over-inflated as well to reinforce each air cell of the mattress proportionally inflated
- **Friction & Shear Prevention Coverlet:** Made of environmentally friendly PU-film that is non-toxic, combined with warp-and-weft woven resilient fabrics with a smooth and bump-free PU surface
- **Durable Air Cells:** Deformation-free and lightweight materials that can withstand a pressure over 300 mmHg
- **Static Head Cells No Alternating Design:** Front 3 Air Cells No Alternating Design ensures no alternation at the head end to increase the comfort and security in use
- **The External Connecting Air Tube:** The External Connecting Air Tube is protected with dust-proof sleeve so as to avoid the accumulation of dusts and stains on the surface

SPECIFICATIONS

- Dimensions: L 200 x W 85 x H 13cm
- Weight: Approx 4.2kg
- Load: 30 - 150kg
- Air Cell Materials: Nylon / TPU (5" 21 cells)
- Base Materials: Nylon 210D / TPU
- Coverlet Materials: Polyester / PU
- Patented CPR Quick Air Relief Valve: Yes

PUMP SYSTEM



STURDY DOUBLE HOOK



EXTERNAL DOUBLE FUSE HOLDER

KEY BENEFITS

- **The Compact Size:** The system is of a compact size, making it easy for placement and storage and taking into account the streamlined system appearance and practicality
- **CPC Quick Connectors:** In case of power failure, CPC connectors can easily connect the ventilated tubes to keep the air in the air cells
- **Sturdy Double Hook:** Sturdy metal material coated with protection film is capable of withstanding accidental external force or severe collision and not fracturing. Ordinary plastic materials cannot withstand such blunt force
- **Power Safety Management:** Use of 3-pin detachable power plug that can be detached from the main compressor preventing loss of functions during emergency
- **External Double-Fuse-Holder:** The double-fuse-design ensures safety during long-term operation of the main compressor, eliminating risks of accidental injuries
- **Harbored Power Switch:** Position of power switch is designed with a recess on the side; therefore no extra protection is needed to prevent accidental touching of the switch in daily operations

SPECIFICATIONS

- Input Power: AC220-240V/50Hz
- Max. Power Consumption: 10W max
- External Fuse: T1AL/250V
- Dimensions: L 26 x W 8 x H 13cm
- Weight: Approx 1.5 kg
- Air Flow Rate: Approx 8LPM

ITEM CODE

MA2805 Advanced Air Alternating Mattress and Pump System - 13cm (5")