

SUPREME-AIR®

SPECIFICATIONS

SUPREME AIR MATTRESS

Dimensions: 35"x 80"x 8"
 Weight: 18 lbs.
 Air Cells: 16, 8" sacs
 13 Alternating cells
 10 Ventilated cells with lasered air holes
 3 Static cells in head section

Adjustable anchor straps secures mattress to bed frame.

Mattress Cover: Vyvex III®-low shear, removable zippered moisture/vapor permeable cover



PUMP

Dimensions: 12.5"x 9"x 4.5"
 Weight: 7 lbs.
 Electrical: 120 60Hz
 Cycle Time: 10 Minutes
 Air Flow: 6.5 - 9.5 liters
 Listings: UL CE
 Ground Resistance: 0.1 ohms maximum
 Current Usage: less than 100 micro amps
 Power cord: 12 ft.
 Construction: ABS fire retardant UL 94V-0



SUPREME AIR™ ORDERING INFORMATION

Model: 9600	Mattress & Pump Control Unit
Model: 9600-SRS	Mattress, Side Rail & Pump Control Unit
Model: 9601	Pump Control Unit only
Model: 9620	Mattress only
Model: 9622	Carry Bag with Strap
Model: 9623	Electric Inflator & Deflator
Model: 9624	Replacement 8" Ventilated Bladders
Model: 9625	Replacement 8" Cell Bladders
Model: 9626	Replacement Zippered Cover
Model: 9627	Replacement Fitted Cover

Supreme Air™ meets Group 2 Support Surface requirements for Alternating Pressure Mattresses. Patient must meet all medical criteria to qualify for reimbursement.

WARRANTY

Power Control Unit:	1 year limited
Mattress:	1 year limited
Cover:	6 months limited



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"Setting the Standard"

Supreme Air™
 Alternating Air Floatation Mattress System

- Alternating Air-Floatation Mattresses
- Alternating Pressure Pads & Pumps
- Low Air-Loss Mattress Systems
- Lateral Rotation Mattress Systems
- Gel Mattresses
- Gel Mattress Overlays
- Static-Air Mattress Overlays
- Water Mattress Overlays
- Wheelchair Cushions
- Patient Lift Slings
- Side Rail Bumpers
- Hospital Pillows
- Cart Covers
- OR Replacement Table Mattresses
- Replacement Stretcher Mattresses
- Cubicle Curtains
- Hospital & Patient Accessories



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SUPREME AIR™ MATTRESS SYSTEM- MODEL 9600

The Supreme Air™ Alternating Air Floatation Mattress System combines the most advanced technology and clinically effective features in a portable system. The mattress utilizes 16 independent 8" deep air cells to reduce interface pressure for the prevention and treatment of Stages I-IV pressure ulcers. User friendly controls and ease of setup make Supreme Air™ ideal for institutional use and the home bound patient. The mattress was designed to fit all standard hospital beds.



PUMP CONTROL UNIT FEATURES:

- Control Unit includes two modes of operation:
 - Alternating**
Alternating cells cycle every 10 minutes to provide the therapeutic benefit of reactive hyperemia and reduces interface pressure well below 32mmHg.
 - Static**
Static mode provides maximum low air loss with constant pressure relief and support. This allows nursing to perform patient care.
- Control dial adjusts mattress from soft to firm for patient comfort.
- Low Pressure Alert and Auto Alarm System offers dual protection to notify caregiver in case of power outages or accidental disconnection of hoses.



Deluxe adjustable hanger brackets secure control unit to fit all makes of hospital beds.

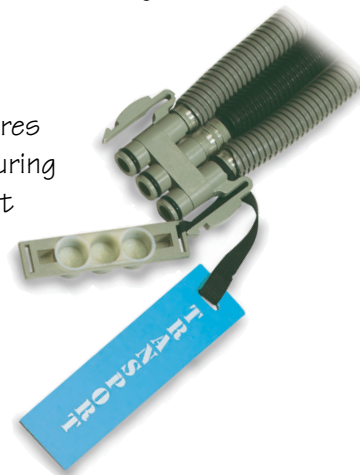
Easy access filter reduces damaging dust particles for maintenance free use.



CPR Valve quickly deflates mattress system for medical emergencies. A simple twist, releases the air immediately. This multi-purpose CPR Valve can be used to inflate or deflate the mattress with our optional blower pump.

Vyvex III® multi-directional stretch fabric transfers moisture away from patients skin. The cover is low shear, washable, anti-microbial, fluid resistant and fire retardant. Cover is loose fitting and will conform to the patient.

Transport locking device insures mattress remains inflated during a power outage or for patient transport. Reinforced hoses prevent air restriction due to kinking.



Ventilated bladders include 20 lasered air holes in sacral area to help reduce skin maceration by reducing excess moisture under patient. Air cells are constructed of (TPU) thermal polyurethane laminated to a medical grade nylon. Dual bladder design prevents patients from bottoming out, while sitting up and will maintain air during power outages.



Shown with optional 9600-SRS Side Rail Safety System



The optional blower pump can inflate or deflate the mattress through the multi-purpose CPR valve in under four minutes. This reduces waiting time for therapeutic treatment to begin.

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