

ARJOHUNTLEIGH

GETINGE GROUP

ATMOSAIR

9000 MRS



ATMOSAIR 9000 MRS

The AtmosAir® 9000 MRS is a non-powered pressure redistribution mattress replacement system with Self Adjusting Technology™ (SAT).

...with people in mind

www.ArjoHuntleigh.com

DESIGNED FOR POSITIVE CLINICAL AND FINANCIAL OUTCOMES

Feature	Benefit
A pressurized system comprised of independent, dynamic air chambers and intake and regulator valves	Helps maximize body weight displacement and minimize tissue interface pressure by automatically adjusting the internal air pressure in response to body movements
9 Horizontal Air Cylinders	Provides pressure redistribution Supports the shoulders, seat and legs
Non-Powered System	Delivers uninterrupted therapy even during an electrical power failure
Sloped Heel Section	Helps transfer weight off the heel and onto the calf and thigh area of the leg
Firm Perimeter	Provides seating support for the caregiver or patient
Raised Side Bolsters (optional)	Serves as a passive reminder of the mattress edges and facilitates patient ingress/egress
Customizable Length and Width (optional)	Helps provide proper fit on a wide variety of bed frames



A MODEL

Feature	Benefit
Alternating Pressure (<i>AtmosAir 9000A</i>)	Helps enhance capillary blood flow

QUALITY MATERIALS

Mattress Cover Options TheraTex™ Nylon: A durable fabric with a blended butyl rubber backing and a low moisture vapor transfer rate (For use primarily in high turnover critical care areas)	or	Recovery5™ Multi-Way Stretch: A multi-directional stretch material with a high moisture vapor transfer rate
Mattress Bottom Options A 12 oz. vinyl material suitable for use on spring-type bed frame	or	SoffTICK® Low Slip: A 10 oz. non-skid material (For use primarily on smooth, pan-type bed frame)

Individual facility case studies have documented reduced incidence of pressure ulcers and reduced costs through purchase and use of *AtmosAir MRS* as part of a comprehensive facility wound care program.*

Product Specifications**	
Length	75"-84" by 1" (190.5 cm-213.4 cm by 2.5 cm)
Width	32"-37" by 0.5" (81.2 cm- 94 cm by 1.2 cm)
Depth	7" (17.7 cm)
Optional Bolsters	2" (8 cm) high with 18" (45.7 cm) cutout
Anti-Microbial Materials	Inherent in both the cover and foam
Mattress Warranty	5 years non-prorated
Maximum Patient Weight	500 lbs*** (226.79 kg)

* Case studies are based on single facility findings. Individual results may vary. Studies available upon request.

** Specifications subject to change without notice.

*** Consult frame manufacturer regarding individual frame capacity.

Product Specifications**	
Flammability: All mattress materials meet TB 117 standards and all mattresses meet federal cigarette ignition standards. Optional fire sleeve provides compliance to the following standards: 16CFR1633, ASTM E 1590, TB 129 or BFD IX-11	
Air Pump (optional)	
Warranty	2 years non-prorated
Power	110V / 60Hz
Output	8 liters per minute
Cycle Time	10 minutes
Weight	5 lbs (2.26 kg)

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