Patient-focused Prevention and Treatment.



Synergy_® Air Elite Low Air Loss Therapy A flexible choice for low air loss and alternating pressure.



The Flexible Choice for Wound Prevention and Healing.

Synergy_® Air Elite Low Air Loss Therapy

With both Low Air Loss and alternating pressure treatment, the Synergy_® Air Elite Low Air Loss Therapy allows you, as a caregiver, to create customized therapy and prevention programs for your patients. This mattress replacement helps enable the cost conscious hospital to implement therapy and prevention programs in accordance with Joint Commission standards, without the expense of purchasing an entire new fleet of beds. The Synergy_® Air Elite surface helps enhance the level of care you provide your patients while helping improve the patient safety standards in your facility.





At a glance

• Alternating pressure and low air loss mattress replacement system:

- Ideally suited for patients in a variety of care settings

- Polyurethane fitted cover reduces effects of shear and friction

- Utilizes existing bed frames, reducing rental costs and storage issues

 Prevention/Treatment Stage I, II and uncomplicated Stage III / IV wounds

• Fully inflates in less than two minutes

 Air flow addresses maceration related problems and promotes a dry healing environment

• Available for rental or purchase



Synergy_® Air Elite system is available for rent on several Hill-Rom_® beds such as the Advance_® frame and can be used in conjunction with other flat deck beds.*

Additional Features and Benefits

Performance:

- Three therapy choices:
 - Low air loss
- Alternating pressure/pressure relief
- Pressure relief
- Flexibility to customize therapy for prevention and healing
- Individual air cushions designed for maximum pressure distribution, reduction in shear
- Multiple function choices powered by blower technology allow mattress to perform rhythmic inflation and deflation to redistribute and reduce patient interface pressure
- Vented air cushions provide effective low air loss therapy
- Waterproof and vapor permeable ticking

Safety:

- Auto firm function provides uniform firmness to accommodate caregiver procedures
- Safety features:
- Power failure triggers auto alarm
- Main power switch can be shut off in an emergency
- CPR hose disconnects for rapid deflation
- 2.5" foam base provides support in the event of a power failure

Comfort and Convenience:

- Individual air cushions:
 - Connected to side panel with connector for easy detachment and cleaning
- Double insulated blower provides quiet operation

Partnering for Wound Prevention and Treatment.



The average cost per hospitalization for patients who develop a Stage III & IV pressure ulcers has been reported to be \$43,180.*

Specifications

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Inflation time	under 2 minutes
Functions	alternating pressure, pressure relief, max inflate, low air loss
Weight	13.2 lbs
Alternating pressure	5-95 minutes
Max flow rate	1200 lpm
Rated voltage	110-120V
Max current	5 AMPS
Rated frequency	60 Hz
Protection type	Class II, Type BF
Mode of operation	continuous

Mattress Material:

Latex-free comforter	polyurethane-coated taffeta nylon		
Cell	polyurethane-laminated taffeta nylon		
Base	high denier polyester		
Dimensions (H" x W" x L"): Inflated	10" x 39" x 85"		
Suggested Medicare code	E0277		
Product weight			
Weight range			

*Center for Medicare & Medicaid Services Office of Public Affairs, April 14, 2008, Fact Sheet for: CMS PROPOSES ADDITIONS TO LIST OF HOSPITAL-ACQUIRED CONDITIONS FOR FISCAL YEAR 2009.

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