

Medical

Stryker Air[™]I & Air II Low Air-Loss Rental Surfaces







Low air-loss provides excellent airflow to keep the patient's skin environment dry and cool, helping to prevent maceration and moisture build-up that can lead to pressure ulcers

Pulsation therapy oscillates air throughout the mattress every 30 seconds, helping to improve patient circulation

Twenty individual therapy cells evenly distribute the patient's weight and maximize pressure redistribution while keeping the patient comfortable

Fowler boost optimizes support for seated patients

Skin Care Solutions

The Stryker Air low air-loss pulsation therapy support surfaces are designed for the care, prevention and treatment of all stages of pressure ulcers and for patients who have been assessed to be at-risk from the complications of immobility. Through continuous low air-loss, Stryker Air I and Air II provide constant moisture control to help prevent skin maceration. Stryker Air provides quiet and comfortable pulsation therapy, as well as a patient position sensor which optimizes support for patients during head-of-bed articulation. Simple enough for one-person installation, Stryker Air features a rapid inflation time of just 10 seconds for extremely quick delivery of care, providing caregivers with peace of mind and solutions on demand.







Rental Solutions Delivered by



Stryker Air I and Stryker Air II Low Air-Loss Rental Surfaces

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Stryker Air I



Standard Features

- Low shear and friction, two-way stretch therapy pad is designed for optimal comfort, moisture vapor transfer, stain resistance and ease of laundering
- Lower two-inch therapy support cell provides additional therapeutic support and remains inflated for up to 12 hours in the event of a power failure
- Automatic five minute panel lockout to avoid tampering
- Eight-inch deep mattress and five-inch overlay therapy cells are constructed of highly durable, polyurethane coated nylon to provide adequate support and prevent "bottoming out" for most patients within specified weight limit
- Therapy pad is water resistant, moisture vapor permeable, acts as a barrier to bacteria, and has a smooth "low friction and shear" surface
- Lower mattress therapy enclosure is constructed from 100 percent heavyweight 1680 Denier, 1.5-gram urethane coated, water-repellant ballistic nylon and incorporates bed attachment loops for stability
- · Quick CPR deflation in ten seconds
- Anti-kink, easy to clean air supply hose set

Mattress Specifications

• Style	Stryker Air I Part #2233-000-001	Stryker Air II Part # 2234-000-001	
• Overall Length	84" (213.4 cm)	84" (213.4 cm)	
• Overall Width	35" (88.9 cm)	35" (88.9 cm)	
• Thickness	5" (12.7 cm)	8.5" (21.6 cm)	
Weight Capacity	500 lbs (226.8 kg)	500 lbs (226.8 kg)	

Electronics

Agency Approvals	UL/CUL Approved (UL 60601-1-CAN/CSA C22.2 No. 60601-1)	
• Amphere Rating	1A running	
• Volts	120V AC	
• Current Leakage	< 100 Microamperes	
• Frequency	60 Hz	
Hospital Grade Plug	Yes	

Stryker reserves the right to change specifications without notice. Support surfaces are manufactured for Stryker Medical.

Warranty

• Warranty coverage is provided through Stryker/UHS Service Agreement

