

LS9500 10 " Lateral Rotation Mattress with on Demand Low Air Loss



- The Masonair™ LS9500 Turn-Style system incorporates the functions of lateral rotation and low air loss in one unit.
- The user friendly high flow control unit offers 10 comfort levels, adjustable turning cycles and maximum turn angle adjustment of up to 40 degrees.
- The continuous feedback sensor technology of the control unit will equalize pressure and maximize patient comfort.
- The mattress is constructed of (20) 8" high split-air cells over a 2" foam base with (2) 10" high side air bolsters.
- The lateral rotation mode will assist in pulmonary blood flow and mucosal drainage, while the "on demand" low air loss function will provide a cool and dry surface for prevention and treatment of pressure ulcers.
- The (2) side bolsters provide the patient with optimal comfort while creating a safe environment during rotation.
- 10, 20, 30 & 60 minute adjustable turning cycles.
- ¼, ½, ¾ & full position adjustable turning positions up to 40°.
- Lockout feature to protect patient settings.
- Auto-Firm feature for max inflation when transferring patient and has auto-recovery after 30 minutes.
- Audible and visual low pressure alarms.
- CPR deflation in 20 seconds.

PRODUCTS

Description

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| LS9500 | Lateral Rotation Mattress with Low Air Loss, E0277, 1/ea |
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SPECIFICATIONS

Description

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| Pump Power | 110VAC 60 Hz |
| Pump Airflow | 45 LPM |
| Pump Cycle Time | N/A |
| Pump Type | Compressor |
| Pump Alarms | Visual / Audible |
| Mattress Dimensions | 80" x 36" x 10" |
| Mattress Cover Material | Fluid-Resistant Nylon |
| Weight Capacity | 500 lbs. |
| Warranty | 1 Year |