



LS9000B Masonair 10" Low Air Mattress and Alternating Pressure Mattress System

Item #	Product Description	Product Dimensions	Product HCPCS	UOM
LS9000B42	Bariatric Alternating Pressure/Low Air Loss Mattress System	80" (L) x 42" (W) x 10" (H)	E0277	1/ea
LS9000B48	Bariatric Alternating Pressure/Low Air Loss Mattress System	80" (L) x 48" (W) x 10" (H)	E0277	1/ea

specifications

Pump Power	110VAC / 60 Hz
Pump Airflow	16 LPM
Pump Cycle Time	10, 15, 20, 25 Minutes
Pump Type	Compressor
Pump Alarms	Visual/Audio
Mattress Dimensions	80" x (42", 48") x 10"
Mattress Cover Material	Fluid-Resistant Nylon
Weight Capacity	1000 lbs.
Warranty	1 Year

- The Masonair™ LS9000B Bariatric Low Air Loss and Alternating Pressure Mattress is one of the most advanced systems in the Masonair™ series.
- The microprocessor sensor technology provides continuous feedback to equalize pressure and maximize patient comfort.
- The mattress consists of (20) 10" high cell-in-cell designed air bladders.
- In case of a power failure the air cells within the 10" air cell will remain inflated offering sufficient weight support for the patient.
- For the home care and long term care markets.
- Head Pillow feature.
- CPR feature allows for rapid deflation of mattress system.
- Static function can suspend the alternating mode (has auto-recovery feature).
- Visible and audible alarms with Alarm Mute feature (3 minute auto-return feature).
- CPR valve feature allows for rapid deflation.