

Med-Aire 8" Alternating Pressure and Low Air Loss Mattress System

HCPCS: E0277



FIGURE A



FIGURE B

- Active mattress replacement system provides both alternating pressure and low air loss to optimize pressure redistribution, shear/friction reduction, and microclimate control
- Designed to prevent, treat and heal pressure ulcers in the home or long term care setting
- Control unit offers 10 minute cycles when alternating and can also be used in static mode
- Adjustable patient weight settings allow for optimal immersion and patient comfort & compliance
- Audio and Visual alarm alerts when air pressure is low
- System includes 20 individual air cells to maximize immersion and envelopment with pillow feature for head stability & comfort
- 8" deep air cells are easily removed and replaced with air leakage plugs
- Removable Nylon stretch cover is fluid resistant, low shear and vapor permeable helping protect the skin from friction and moisture
- CPR valve allows for rapid deflation
- Tubing quickly and easily disconnects with EZ Lock/Quick Release design

PRODUCTS	Description
14027	Med Aire Low Air Loss, 8in 1/cs
SPECIFICATIONS	Description
Weight Capacity	350 lbs
Control Unit Alarms	Visual / Audible
Control Unit Cycle Time	10 Min.
Control Unit Type	Compressor
Dimensions	36" (W) X 80" (L) X 8" (H)
Mattress Cover Material	Fluid-Resistant Nylon
ACCESSORIES	Description
14027M	Mattress Only for 14027, 1/ea, EA