



AME AIR FLOWT® LOW AIR LOSS

Full thickness, non-powered advanced wound care therapy mattress system. Micro-conforming distribution system with 130 interconnected air cells. 4 zones of 35 air cells are customized to optimal pressure distribution for each body zone. ROHO technology air cells react immediately to any slight patient movement to provide continuous reactive pressure redistribution.

Air exchanges and circulates between cells to manage moisture. Waterproof, breathable four way stretch top cover allows for full immersion without resistance. 3" multi-density base layer adds safety and comfort



Key Product Features

- Non-Powered Therapy - Eliminating a motor ... eliminates heat, electricity consumption, noise, alarms, unsafe power cords, incorrect pressure settings, and most malfunctions.
- Stage I-IV Treatment Level Therapy - ROHO™ technology is used from head to toe. For 25 years wound clinicians have used ROHO™ for the most severe wounds (Stage I – IV).
- Both Pressure & Shear Relief Therapy - ROHO™ consistently delivers interface pressures below 32 mmHg, while the six degrees of cell movement combat shear forces associated with repositioning.
- Fall Prevention - For patients at risk for falls, the AME SAFETY FLOWT™ is ideal; designed with a non-restraining raised side perimeter and central egress for bedside rehab or transfers.
- Waterproof Top Cover - A zippered waterproof top cover is a loose fit, stretch fabric that eliminates “hammocking” and maximizes immersion into the ROHO™ cells. The top cover is breathable but waterproof, allowing easy cleaning between patient use.
- Low-Air Loss Combined with Advanced Wound Therapy & Fall Prevention in a Non-Powered Mattress
- Patient Comfort - Four zones combine to create 140 individual conforming cells which cradle the body (vs. 20 “air bladders” in conventional powered low air loss). Additionally, clinicians can adjust the firmness or softness of each individual zone to customize patient comfort and wound therapy. The end result is a silent, stable and comfortable surface.