

Domas 4 with foam edge

Low air loss alternating pressure therapy system with transfer edge

The Domus edge APT system takes powered therapeutic surfaces to the next level with the added safety feature of a 3" wide transfer edge. This helps enable safe and easy transfers on and off the surface, helping to reduce falls and entrapment. This therapeutic surface has a 10-minute operating cycle that allows the bladders to inflate/deflate to offload and transfer body pressure. Functions include Alternating Pressure Therapy and Constant Low Pressure (static), and the system also features max inflate and seat inflation for the Fowler position. The lower 2" of base foam remain static to prevent bottoming out during power outages. New bolsters with full enclosure R5 cover and 6" wide firm transfer edges on each side can transform 36" wide Domus 4 or Auto into a 48" wide surface*.

Features at a glance

- Designed for clients with medium to high risk for pressure injuries.
- Low Air Loss for effective microclimate control
- 3" wide transfer edges
- Lower 3" air cells across the entire surface remain static to prevent bottoming out
- The fluid-resistant, four-way stretch quilted cover ensures longevity
- Zippered top cover allows for one-step removal
- Supports clients weighing up to 450 lb
- Available sizes:
 - 36", 42" W x 79" L x 8"H



Domus Edge controls



New bolsters transform Domas 4 or Auto into a 48" wide edge surface!