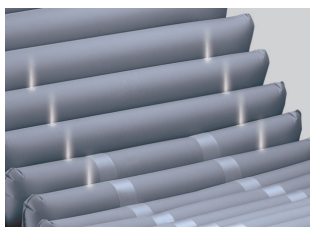


Domus 4

Exceptional comfort with advanced digital control for pressure redistribution system

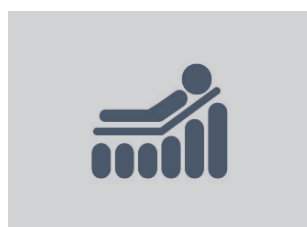
Experience unparalleled comfort with Domus 4, our advanced air mattress system equipped with a digital control panel. This cutting-edge design provides precise control over air levels, delivering consistent support to prevent bottoming out, and ensure coccyx pressure relief even while seated. Additionally, the function offers a stable surface for caregivers to perform tasks easily, enhancing overall functionality and convenience.

Domus 4 ensures a tailored sleep experience, enhancing immersion and envelopment for a soothing sleep environment. Plus, the mattress operates quietly, minimizing disturbance and contributing to overall satisfaction. ¹



Microclimate Management

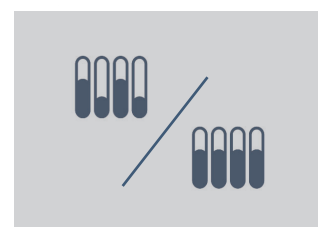
Micro low air loss effectively wicks away moisture from the surface, leading to a more comfortable experience.



Prevent Bottoming Out while Sitting

Seat Inflate Mode

manually manages the inflation of the air cells to improve stability and comfort during sitting.



Therapy Modes to Meet Diverse Needs

Provide Static mode for enhanced patient immersion, Alternate mode for allowing pressure redistribution, and Max Firm mode for nursing procedures.

¹. Wellell internal Non-interventional study report

Domus 4

Personalized comfort and pressure injury prevention at your fingertips





CPR Knob
Quickly deflate the mattress for emergencies.



Decreases the Risks of Infection.
The top cover is made with welded seams (high frequency induction hardening[®]) to avoid fluid ingestion.



Special Design of Air Cells
Cell-on-cell design for continuous pressure support, even during power failures.



Storage Strap
Side buckle under the base cover can be used to store rolled mattress very easily.



Quick Connector with Cap
Mattress can be transformed from a powered support surface to a sealed static air mattress for transportation need.



Non-stretch Top Cover with Cotton Fabric
Offering low shear, low friction, vapour permeability, and moisture protection, coupled with optimal immersion and envelopment.



Water Resistance Flame Resistance Biocompatibility Vapour Permeable



Cable Management
Five loops on the side of mattress for managing cable to avoid tripping hazard.



Prioritize Patient Safety
Visual and audible signals are used to alert caregivers in case of any failure.

Specifications

Model	Domus 4				
Pump	Dimension	29 x 18.5 x 12.6 cm (11.4 x 7.3 x 5 in)			
	Weight	2.3 kg (5.1 lb)			
	Case Material	Fire Retardant ABS			
	Supply voltage	120 V / 60 Hz			
	Therapy mode	Max firm / Alternate / Static / Seat inflate			
	Noise Level	< 30dB			
Mattress	Dimension	Cells	Length	Width	Height
		20	200cm (78.7 in)	90cm (35.4 in)	20.3cm (8 in)
	Type	8" / Replacement			
	Weight	6.9 kg(15.2 lb)			
	Top cover material	Nylon / PU with Cotton Fabric			
	Cell material	Nylon / TPU			
	Maximum patient weight	200 Kg(450 lb)			
	HCPCS Code	E0277			
Ordering Information (For North America Only)					
System	With Quilted Cover	PD02501			
Mattress	With Quilted Cover	PM09403			
Pump		PD02001			

Pump: water resistant standards (IP21); Mattress: flame retardant standards (CAL117, EN597-1, EN597-2), RoHS, WEEE
Specifications are subject to change for improvement without notice

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