

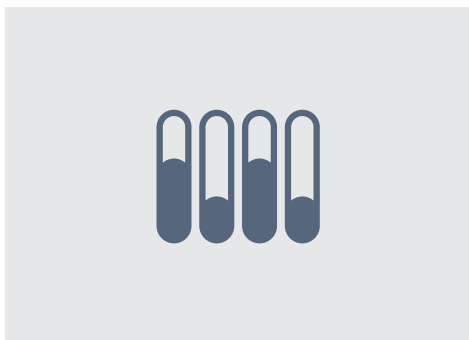
# Domus 1

## 2.5" Pressure Relief Bubble Pad System

### Alternating pressure redistribution solution

Domus 1 is ideal for prevention and treatment of patients at risk of pressure injuries. This light weight and compact alternating pressure pad is composed of 2.5"-height bubble cells, and it is used as an alternative for heavier products such as gel overlay mattresses.

The system is great for short term usage and easy to install. With a pressure adjustable pump and extension flaps on top and bottom sides of the bubble pad to prevent the pad from sliding, Domus 1 is designed to be a great transition mattress for homecare.



#### Optimal Pressure Redistribution

Offering an alternate mode for enhanced prevention of pressure injuries.



#### Intuitive Pressure Adjustment

Analog weight indicator reference for intuitive pressure adjustment.

# Domus 1



Improving pressure injury management with accessible and easy-to-use pressure relief pad



**Extension Flaps**  
Can be tucked under the standard mattress for stabilization.



**Adjustable Hangers**  
Compatible with most bed frames.

Specifications	Domus 1				
<b>Pump</b> 	Dimension	25 x 12.5 x 8.5 cm (9.8 x 4.9 x 3.3 in)			
	Weight	1.4 kg ( 3.1 lb )			
	Case Material	Fire Retardant ABS			
	Supply voltage	100-240V / 50-60Hz			
	Therapy mode	Alternate			
	Noise Level	< 40dB			
<b>Mattress</b> 	Dimension	Cells	Length	Width	Height
		One-Piece	196cm	90cm	6.3cm
		Bubble Pad	(77.2 in)	(35.4 in)	(2.5 in)
	Type	Overlay			
	Weight	2.3kg ( 5.1 lb )			
	Top cover material	N/A			
	Cell material	Medical Grade PVC			
Maximum patient weight	100kg( 220 lb )				

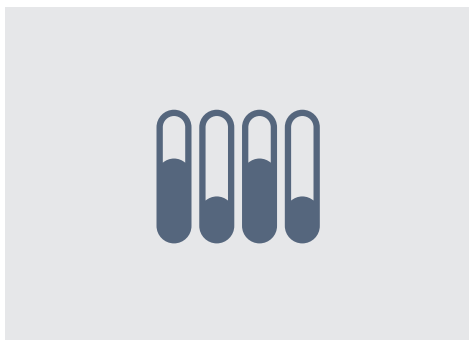
Pump: water resistant standards (IP21); Mattress: flame retardant standards (EN597-1, EN597-2), RoHS, WEEE



# Domus 2

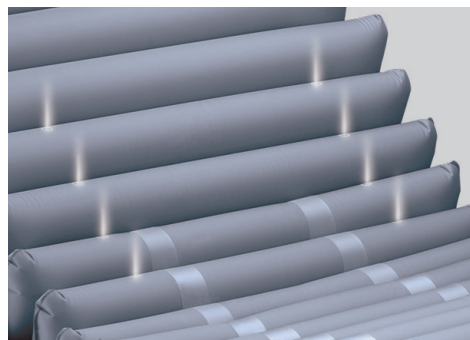
## Individual cells inflate and deflate in an alternating pressure redistribution system

Domus 2 is an easy-to-use system designed to provide effective support for patients. This overlay mattress requires a base mattress and features an alternating pressure relief function, which helps prevent and treat pressure injuries.



### **Optimal Pressure Redistribution**

Offering an alternate mode for enhanced prevention of pressure injuries.



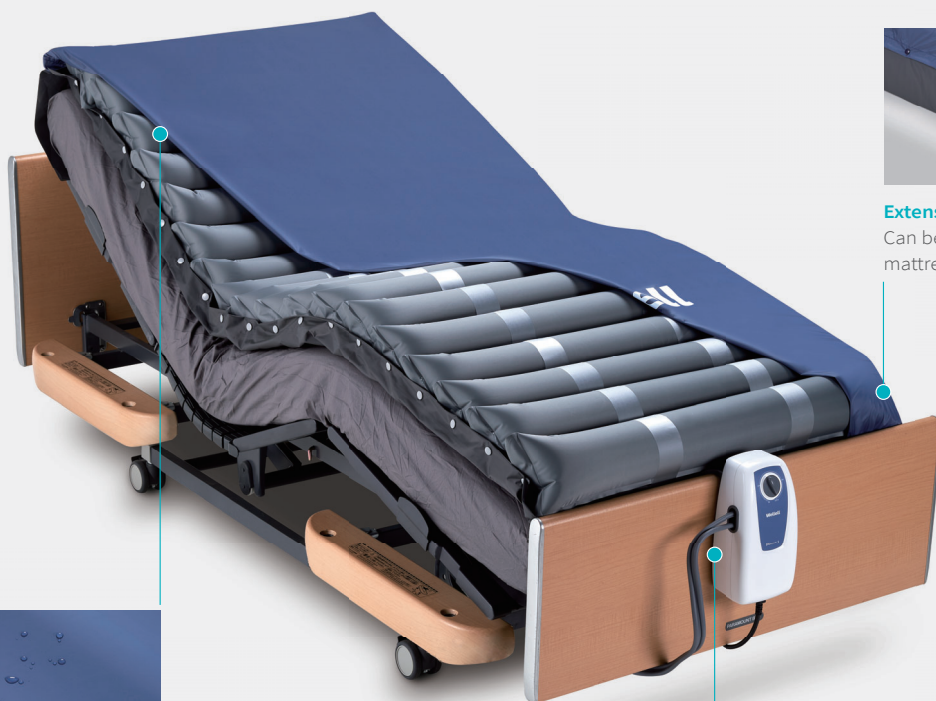
### **Microclimate Management**

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

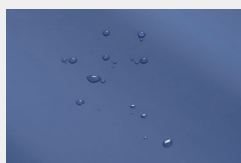


# Domus 2

Delivers accessible and dependable pressure relief care through compact pad design and user-friendly functionality



**Extension Flaps**  
Can be tucked under the standard mattress for stabilization.



**Top Cover**  
Offers low shear, low friction, vapor permeability, and moisture protection, along with basic flame retardancy.


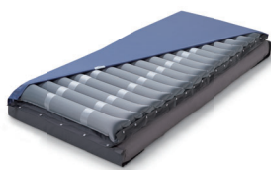
-  Water Resistance
-  Flame Resistance
-  Biocompatibility
-  Vapour Permeable



**Adjustable Hangers**  
Compatible with most bed frames.



**Intuitive Pressure Adjustment**  
Analog weight indicator reference for intuitive pressure adjustment.

Specifications	Domus 2				
<b>Pump</b>  	Dimension	25 x 12.5 x 8.5 cm (9.8 x 4.9 x 3.3 in)			
	Weight	1.4 kg ( 3.1 lb )			
	Case Material	Fire Retardant ABS			
	Supply voltage	100-240V / 50-60Hz			
	Therapy mode	Alternate			
	Noise Level	< 40dB			
<b>Mattress</b>  	Dimension	Cells	Length	Width	Height
		18	190-197.6cm (74.8-77.8 in)	80cm (31.5 in)	10.2cm (4 in)
	Type	Overlay			
	Weight	4.3kg( 9.5 lb )			
	Top cover material	Nylon/PU			
	Cell material	Nylon/PVC			
	Maximum patient weight	140kg( 308 lb )			

Pump: water resistant standards (IP21); Mattress: flame retardant standards (EN597-1, EN597-2), RoHS, WEEE

