

Domus 2S

One-piece slope design mattress specially for heel pressure relief

Domus 2S, featuring a heel slope design, enhances heel pressure relief by supporting the back of the heel and increasing the contact surface area, effectively distributing pressure across the lower leg.

The Domus 2S offers accessible and reliable pressure relief care with its compact pad design and ease of use.



Optimal Pressure Redistribution

Offering an alternate mode for enhanced prevention of pressure injuries.



Heel Slope

Allow the pad to fill in the space behind the Achillies tendon to distribute pressure over the entire lower legs, reducing the risk of heel breakdown.

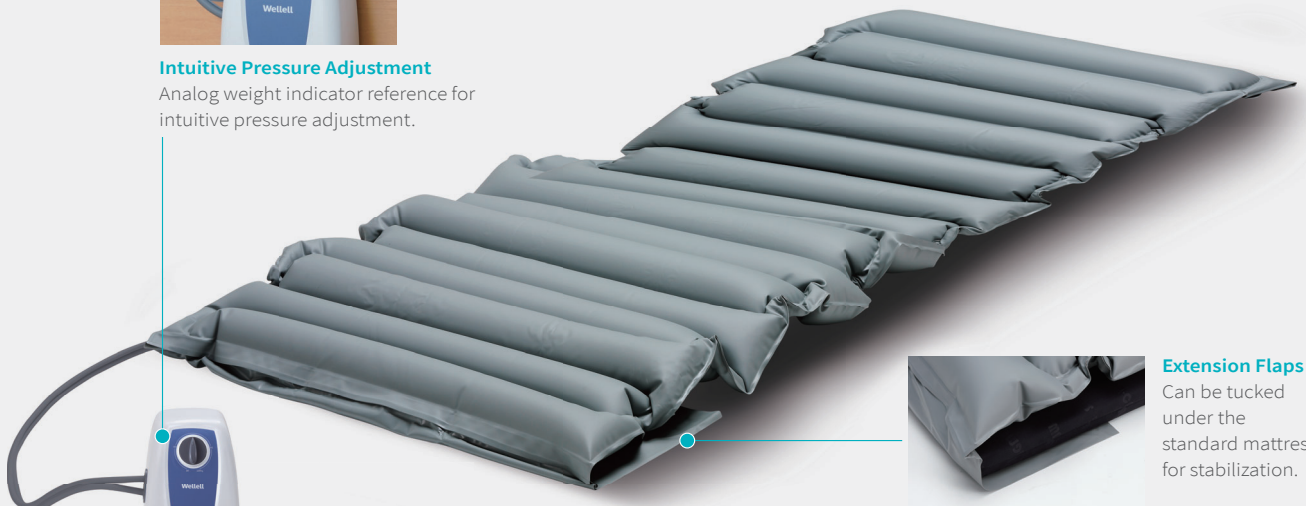
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Alternating pressure redistribution system



Intuitive Pressure Adjustment

Analog weight indicator reference for intuitive pressure adjustment.



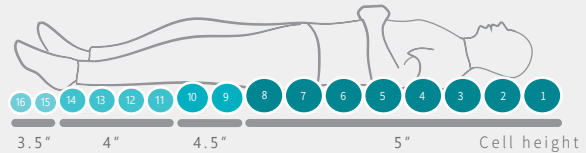
Extension Flaps

Can be tucked under the standard mattress for stabilization.



Adjustable Hangers

Compatible with most bed frames.



Specifications

Model	Domus 2S					
Pump	Dimension	25 x 11.2 x 9.5 cm (9.8 x 4.9 x 3.3 in)				
	Weight	1.2 kg (2.65 lb)				
	Case Material	Fire Retardant ABS				
	Supply voltage	120 V / 60 Hz				
	Therapy mode	Alternate				
Mattress	Noise Level	< 40dB				
	Dimension	Cells	Length	Width	Height	
		16	200cm	85cm	12.5cm	
		(One-piece Aircell)	(78 in)	(33 in)	(5 in)	
		Type	5" / Overlay			
		Weight	3.1 kg (6.83 lb)			
	Top cover material	N / A				
	Cell material	PVC				
	Maximum patient weight	120 kg (260 lb)				
	HCPCS Code	E0372				
Ordering Information (For North America Only)						
System	PP02101					
Mattress	PM05301					

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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