

Domus 4

Alternating Pressure Redistribution System

- Suitable for patients with medium to high risk of pressure injury
- Simple-to-use weight setting function
- CPR knob for quick deflation & maximum security
- Heel relief function for optimal heel protection

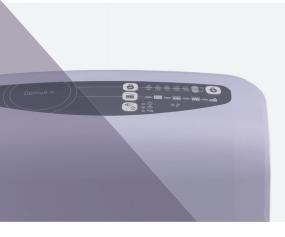












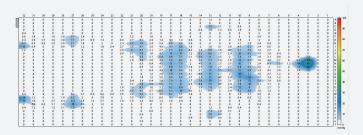
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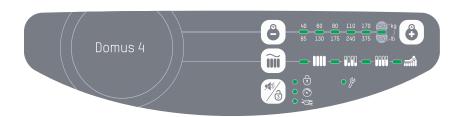
Pressure Relief During Alternating

The Domus 4 is designed to maximize patient's safety and offers multiple therapy modes that are capable of fulfilling various clinical needs for better patient care.



5 Modes to Fulfill Individual Needs







Alternating

 Alternately inflates and deflates air cells allowing pressure redistribution and encourage tissue reperfusion



Continuous Low Pressure (CLP)

 Provides a constant static surface in lower pressure with a greater contact area for patients to be immersed and enveloped better



Max Firm

 A static firm surface for nursing procedures. It will automatically return to alternating mode after 20 minutes



Seat Inflation

 Adjust the pressure to suit the patient in a sitting position. It can be used with alternating or CLP mode

Specifications

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Model		Domus 4
Pump	Dimension	29 x18.5 x 12.6 cm
	Weight	2.2 kg
	Case Material	Flame Retardant ABS
	Supply Voltage	AC 220 – 240, 50 Hz
	Operating Cycle	10 mins
Mattress		8" Replacement
	Dimension	200 x 80/85/90 x 20.3 cm
	Cell Height	8" x 20 Cells
	Weight	6.9 kg
	Cover Material	4-Way Stretch
	Cell Material	Nylon TPU
	Maximum Patient Weight	250 kg
	Flame Retardant Standards	EN 591-1; EN 591-2
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