



Domus 2

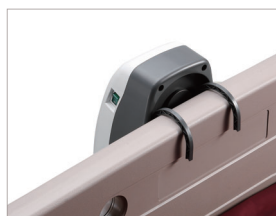
Alternating Pressure Redistribution System

Domus 2 is a valuable overlay system designed for prevention and treatment of patients at low to medium risk of pressure ulcers. By having a series of individual cells inflate and deflate alternatively cycles, the pressure is periodically redistributed by inflating and deflating cells in order to mimic natural sleep movement patterns and avoid long term pressurization of tissue.

Domus 2

Alternating Pressure Redistribution System

- Easy to use adjustment settings.
- Easy to clean zip cover to reduce fluid ingress.
- Ventilated low-air-loss for patient comfort.
- Heavy duty endurance fabric base sheet.



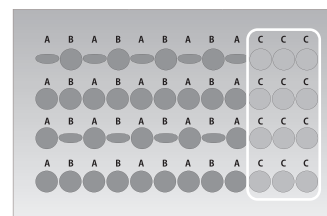
Adjustable Hangers
Suitable for most bed types



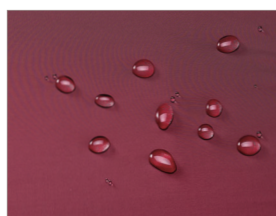
Weight Indicator Reference
To facilitate optimized pressure setting



CPR Valve
Quickly deflate the mattress for emergencies



Pillow Function
Tubes in the "C-section" are designed to simulate a pillow function which also helps with patient compliance



Nylon/PU Cover
Vapor permeable and water resistant with basic flame retardant level.

Water Resistance	Flame Resistance	Biocompatibility	Vapour Permeable

Specification

Pump	Dimension	23.7 x 11.2 x 9.5 cm
	Weight	1.4 kg
	Case Material	Flame retardant ABS
	Supply Voltage	AC 230V, 50 / 60 Hz ; 120V, 60Hz
	Operating Cycle	9.6 min (230V) ; 8 min (120V)
Mattress	Dimension	190 x 80 x 10.2 cm
	Alternating	1 - in - 3
	Cell Height	18 x 4" cells
	Weight	3.8 kg
	Material	Nylon / PU (Cover) : Nylon / PVC (Cell)
	Maximum Patient Weight	140 kg
	Flame Retardant Standards	EN 597-1 & EN 597-2

Specifications are subject to change for improvement without notice

Distributed by

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