

CairMax Duo

A versatile foam air support surface with the ability to alternate between static or dynamic support, in response to the needs of the client

CairMax Duo

A versatile foam air support surface with the ability to alternate between static or dynamic support, in response to the needs of the client. With a focus on support and versatility, the mattress functions as a static pressure relieving surface without the control unit, however when clinically required, can 'step up' to provide dynamic support with the control unit connected.



Waterproof top cover

Durable, latex free, multi-stretch vapour permeable cover. Seams are welded and sealed for maximum infection control.

Waterfall skirt

Directs fluids away from mattress base.

CPR

Quick release CPR access on the Control Unit makes it easy to rapidly deflate the mattress for emergency CPR requirements.

Versatility

Mattress and control unit can be purchased as a system or separately – place a CairMax Duo mattress on every bed frame to provide all clients with superior static support then add a control unit for increased therapy as needed.

Simplicity

This 'plug and play' system is very simple to use and requires minimum training to operate, making it ideal for community or aged care use.

Safety

No more concerns over correct pressure level settings with our AutoCair feature – automatic weight sensing technology that automatically adjusts the pressure settings to keep the client within a safe pressure range for effective therapy.

Comfort

A durable foam core combined with alternating air cells embedded with castellated foam, and a memory foam topper, delivers comfort and support for clients up to 230 kilograms.

CairMax Duo Foam Air Suport Surface

Novis Healthcare | Novis.com.au | 1300 738 885

Powered Hybrid Mattress

Combining foam and air cells, this system features powered air cells with castellated foam inserts. When connected to a control unit, it actively alternates cell inflation to redistribute pressure. Without power, the foam structure continues to provide passive pressure relief by evenly supporting the body across a wider surface area.

Core Layer

Castellated foam in air cells provides active or passive pressure relief, with or without power.

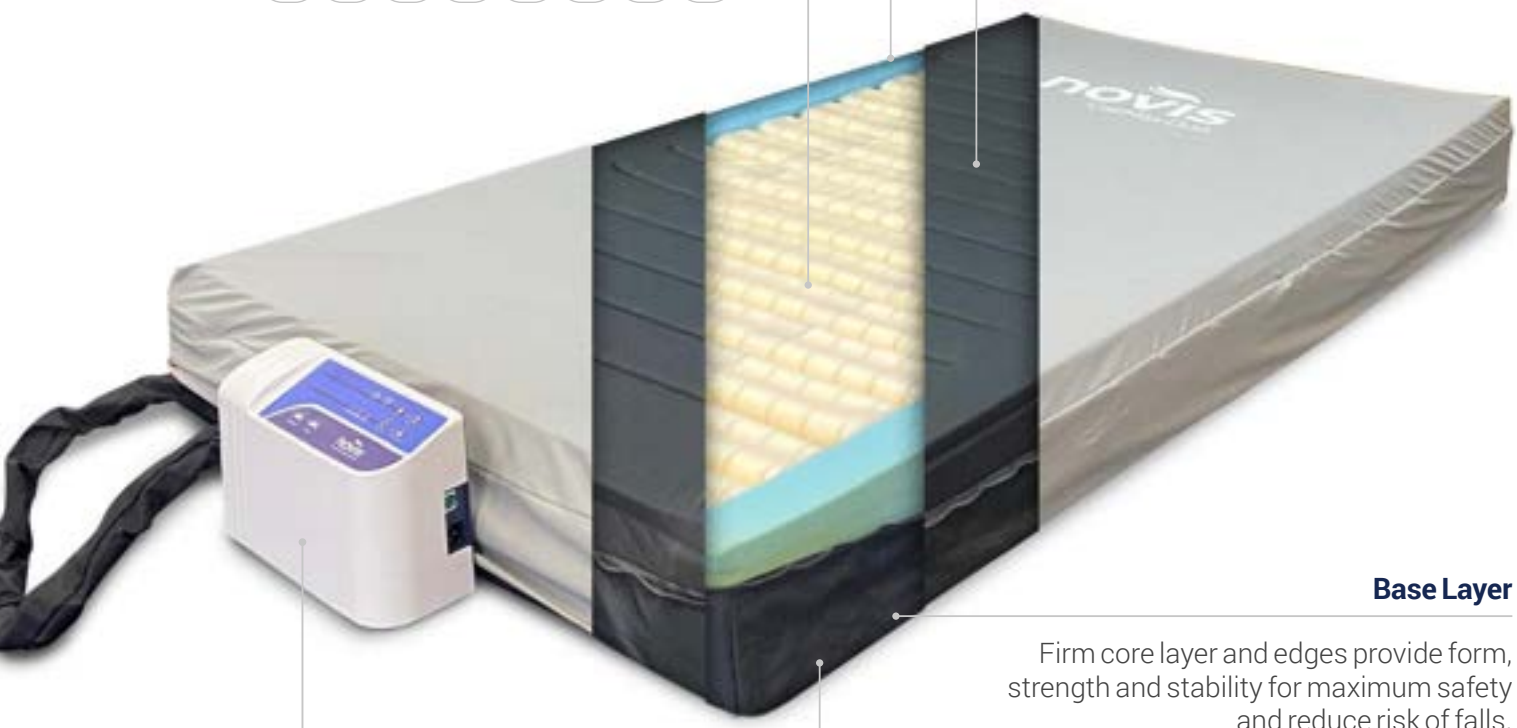


Static side bolsters

Foam side bolsters provide a firm surface for reduced risk of falls when sitting on the edge of the mattress.

Top layer

Memory foam topper contours to the body for comfort and support, up to 230 kg.



Base Layer

Firm core layer and edges provide form, strength and stability for maximum safety and reduce risk of falls.

Base cover

Hard-wearing, welded and water resistant base cover material with 360 zipper for easy removal and two carry handles per side.



Control Unit

New quick connect umbilical reduces the occurrence of damaged fittings. The upward facing user interface offers more ergonomic access to functions and settings.

		Single	King Single
Code		**FAMCM-R01-V2**	**FAMCM-R01K-V2**
Dimensions	**Length**	2000 mm	2000 mm
	Width	880 mm	1050 mm
	Height	180 mm	180 mm
Mattress weight		13 kg	16.8 kg
Risk category		At Risk – High Risk	
Capacity (SWL)		30 - 230 kg	
Total number of cells		14	
Static head cells		3	
Alternation cycle		1: 2	
Cell type		Foam - Air	
Cell material		TPU	
Top cover		PU-laminated nylon	
Warranty		2 year	
Compliance		ARTG 292676	
Mattress only		FAMCM-M01	FAMCM-M01K
Control Unit only		APMBL-CU01	

Your CairMax Representative

Novis Healthcare is proudly Australian Owned
For more information visit **novis.com.au**
T 1300 738 885 **E** novis@novis.com.au
20/12 Mars Road, Lane Cove West NSW 2066

novis®
enabling independence