

A clinically effective foam air surface for pressure injury prevention, requiring no set-up, programming or maintenance. With a focus on optimum client comfort, this non-powered, self-adjusting immersion pressure surface evenly distributes pressure across the body.



Safety

The exclusive heel slope feature redistributes pressure from the heels to the calves while a low shear glide sheet is positioned between the topper layer and the air cells to help reduce shear and maximise pressure redistribution.

Self-Adjusting

Features a multi-zone system of air cells designed to achieve a lower average interface pressure, particularly on injury vulnerable bony prominences.

Comfort

Maximum comfort from a static support surface, with ten laterally arranged air cells with high resilience foam inserts providing the ultimate support.

Hassle Free

Generates no noise or heat, uses no electricity and requires minimal upkeep – making it the low cost, low maintenance choice for lower risk clients.



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| CairMax | 2000 x 850 x 200 mm | FAMCM-R02 |
| CairMax King Single | 2000 x 1050 x 200 mm | FAMCM-R02K |