

ProCair Prime Advanced

A fully featured upgrade to our unique and versatile alternating pressure surface with a built-in pump. Hospital designed and home care considered to blend in with any home decor and allow user control of comfort settings.



AutoCair

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



DuoCair

Mattress can be easily converted to a hybrid mattress by adjusting the position of a built-in foam layer. Hybrid mode provides even greater comfort for the client. Easily and quickly converts back into dynamic mode to step-up to complete pressure offloading if required.



HeelCair

Increased protection and therapy for vulnerable heels with an independent heel zone made up of narrower disconnectable cells.



SafetyCair

The ultimate protection from 'bottoming out', alternating air cells contain a lower 'safety cell' which remains fully inflated to provide greater surface stability and client safety.



FailSafe

An inbuilt Back Up Battery unit provides the reassurance of up to 5 hours emergency back up power in event of a power failure or accidental power disconnection.





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Technical Specifications

MODEL	Single	King Sing l e
CODE	APMPC-R03A	APMPC-R03AK
RISK CATEGORY	Very High	Very High
DIMENSIONS	2000 x 900 x 200 mm	2000 x 1050 x 200 mm
MATTRESS WEIGHT	13 k g	14kg
CAPACITY (SWL)	30 - 220 kg	30 - 220 kg
TOTAL NUMBER OF CELLS	20	20
STATIC HEAD CELLS	3	3
ALTERNATION CYCLE	1:2	1:2
DISCONNECTABLE HEEL CELLS	4	4
CELL TYPE	Cell-in-cell	Cell-in-cell
CELL MATERIAL	TPU coated nylon	TPU coated nylon
TOPCOVER	CarrflexExtreme	CarrflexEtreme
FOWLER BOOST	Auto	Auto
CONTROL UNIT	Built-in	Built-in
BACKUPBATTERY	5 hours	5 hours
WARRANTY	3 year	3 year
ARTG	289458	289458



Dynamic Mode: active alternation therapy for up to Stage 4 pressure injury



Hybrid Mode: combines air with a soft foam surface and provides comfort and pressure redistribution





