

Introducing ProCair Sealed Base by Novis – alternating solutions for the prevention and treatment of pressure injuries and other preventable complications of immobility.

	Standard size	King Single Size
CODE	APMPC-R01S	APMPC-R01SK
CAPACITY (SAFE WORKING LOAD)	40 - 200 kg	
SYSTEM ALTERNATION	1 in 2	
WARRANTY	3 year	
CARRY BAG	Canvas Carry Bag	
PRESSURE INJURY RISK	High to very high risk	
COMPLIANCE	IEC 60601-1, IEC60601-1-2, IEC60601-1-11	
ARTG	289458	
CARTON DIMENSIONS (L x W x H) in mm	1120 x 430 x 400 mm	1280 x 450 x 430 mm
DIMENSIONS (L x W x H) in mm	2000 x 880 x 200 mm	2000 x 1050 x 200 mm
MATTRESS WEIGHT	8.5 kg	9 kg
CPR TYPE	QuickTwist CPR at head end for rapid deflation	
CELLS	NUMBER	18
	STATIC HEAD CELLS / ZONE	3
	CELL-IN-CELL	Yes
	CELL MATERIAL	TPU-laminated nylon
	MATTRESS AIR SUPPLY LINE	Welded TPU air manifold and CPC quick release connectors
TOP COVER	MATERIAL / TYPE	Dark blue, polyurethane-laminated nylon – water resistant, vapour permeable multi-stretch
	FIRE RETARDANCY RATE	BS7175 Crib 5
	MAXIMUM WASH TEMPERATURE	95° C
	ATTACHEMENT	Dual zippers
	SEAM CONSTRUCTION	RF welded on all external seams
BASE	MATERIAL / TYPE	TPU-laminated nylon
	HINGE	No
	FIXING STRAPS	Webbing at 4 corners, 2 at middle

Control
Unit

DIMENSIONS (L x W x H) in mm	350 x 135 x 224 mm	
WEIGHT	3.1kg	
POWER	100-240V 50/60Hz	
COMPRESSORS	Single	
OPERATION	Full digital control	
CYCLE TIME	12 minutes	
NOISE LEVEL, WITHIN 2 METERS	32 db(A) ± 1	
MIN / MAX PRESSURE	20-60mm HG +/- 6mm HG	
ELECTRICAL PROTECTION TYPE	Class II Type BF	
OPERATING ENVIRONMENT	Operation 15°C to 35°C Storage 5°C to 60°C	
PRESSURE SETTING	AUTOMATIC	Yes – cyclical
	MANUAL	5 levels
FOWLER FUNCTION	Yes, manual	
BACKUP BATTERY	No	
ALARMS	Low Pressure High Pressure Alternation Failure Startup Failure Power Failure Service Due	



THERAPEUTIC DEVICES SHOULD ONLY BE USED IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS AND UNDER THE CONSENT, SUPERVISION AND MANAGEMENT OF A SUITABLY QUALIFIED HEALTH PROFESSIONAL.