

Introducing CairMax Duo by Novis – a hybrid foam air combination pressure redistribution surface, that can operate with or without power. It is suitable for the prevention and treatment of skin breakdown and pressure injuries in patients at risk.

General

		Standard	King Single
CODE	SYSTEM	FAMCM-R01	FAMCM-R01K
	MATTRESS ONLY	FAMCM-M01	FAMCM-M01K
	CONTROL UNIT	APMBL-CU01	APMBL-CU01
CAPACITY (SAFE WORKING LOAD)		230 kg	
SYSTEM ALTERNATION		1 in 2	
WARRANTY		2 year	
PRESSURE INJURY RISK		At risk to high risk	
COMPLIANCE		IEC 60601-1, IEC60601-1-2, IEC60601-1-11	
ARTG		292676	
CARTON DIMENSIONS (L x W x H) in mm		2020 x 870 x 220 mm	2020 x 1070 x 220 mm
DIMENSIONS (L x W x H) in mm		2000 x 880 x 180 mm	2000 x 1050 x 180 mm
MATTRESS WEIGHT		13 kg	16.8 kg
CELLS	NUMBER	14	
	STATIC HEAD ZONE	Yes	
	CELL MATERIAL	TPU	
	CELL FOAM INSERT MATERIAL	Castellated high resilience PU	
	MATTRESS AIR SUPPLY LINE	Heavy duty PVC piping	
TOP COVER	MATERIAL / TYPE	PU-laminated nylon	
	FIRE RETARDANCY	BS7175 Crib 5	
	MAXIMUM WASH TEMPERATURE	95° C	
	ATTACHMENT	Dual zippers	
	SEAM CONSTRUCTION	All external seams RF welded	
BASE	MATERIAL / TYPE	PVC-laminated polyester	

Support Surface

Optional
Control
Unit

DIMENSIONS (L x W x H) in mm	120 x 265 x 195 mm	
WEIGHT	2 kg	
POWER	100-240V 50/60Hz	
COMPRESSORS	Single	
OPERATION	Full digital control	
CYCLE TIME	12 minutes	
NOISE LEVEL, WITHIN 2 METRES	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
	MANUAL	5 levels
ALARMS	Pressure Loss	
	Power Failure	



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