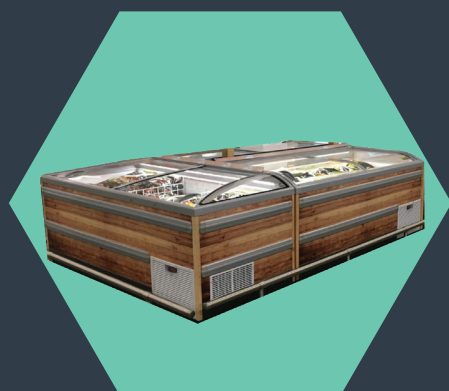


# NOVUM LEAP™

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### TECHNICAL SPECIFICATIONS



# NOVUM

Redefining refrigeration

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# Novum LEAP™ Grand Cayman 2.1m and 2.5m



is one of our latest and most popular innovations. It was developed from the ground up to incorporate Novums LEAP™ technology. The benefits of which are clear - No frost build up internally unique cassette refrigeration system & the lowest running costs of any cabinet of its size on the market.

The Grand Cayman combines superior internal volume, with excellent product visibility & product facing. Dual LED lighting, combined with a clean white interior provides spectacular illumination of the product. This combined with Novum's LEAP™ Technology, makes a truly class leading cabinet. This state-of-the-art ultra- low energy cabinet is available in 2.1m and 2.5m lengths.



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-  **Removable Cassette**
-  **LED options available**
-  **Dual Temperature**
-  **100% Frost Free**

The unique curved glass on the end case offers an unequalled access into the cabinet. In practice, this means that the front corner of the cabinet can easily be shopped. The Novum Grand Cayman range is guaranteed to enhance the image of your store, save you money and improve your customer shopping experience.

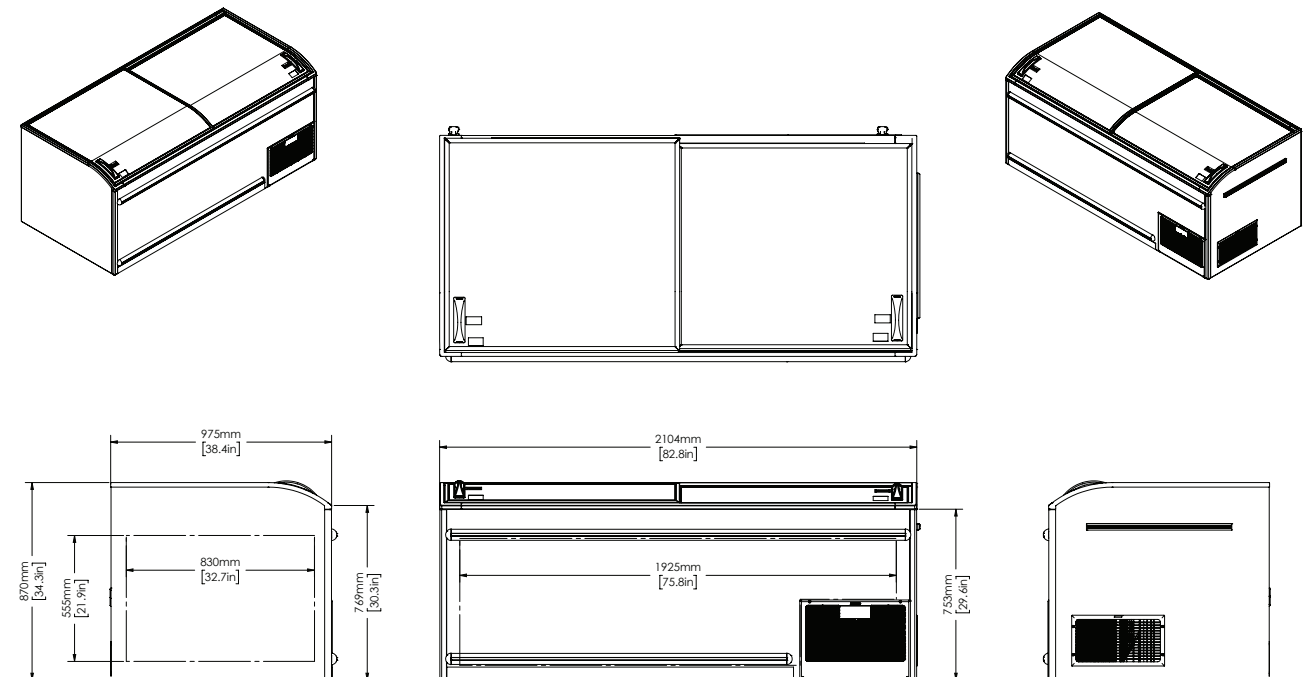
It is a versatile cabinet that can be used as a stand-alone unit, as part of a line-up, back-to-back or as part of a full island and is available with sliding lids. It is available in two different lengths, namely 2.1m and 2.5m.

## TECHNICAL SPECIFICATION

Grand Cayman Range	Model	In-Line 2.1m	In-Line 2.5m	End of Aisle 2.1m
<b>Technical Data</b>				
Gross content	litre	1068	1298	1068
Net Content according to EN 23953	litre	830	1013	830
Total Display Area (TDA)	M²	1.48	1.78	1.48
Classification according to EN 23953		3L1	3L1	3L1
Ambient Temperature Range	°C	+16 to +25	+16 to +25	+16 to +25
Inner Temperature Range	°C	-18 to -25	-18 to -25	-18 to -25
Sound Pressure at 1m Distance	dB(A)	43.3	43.3	43.3
<b>Electrical Data</b>				
Nominal Voltage / Frequency	V / Hz	220-240 / 50	220-240 / 50	220-240 / 50
Nominal Power Cabinet	w	310	310	310
Nominal Power LED Light*	w	19W	19W	19W
Nominal Current	A	2.3	2.3	2.3
Fuse Protection	A	10	10	10
Energy consumption at 25°C	kWh/24h	4.77	5.5* est	4.77
Length of Power Supply Cord	mm	2000	2000	2000
<b>Refrigeration Data</b>				
Refrigerant	Type	R290	R290	R290
Gas Charge	g	65	65	65
Maximum Operating Pressure	bar	30	30	30
Maximum Heat Output	Watts (Btu)	780 (2661)	780 (2661)	780 (2661)
Net Average Heat Output	Watts (Btu)	200 (682)	240 (824)	200 (682)
<b>Dimensions</b>				
Length Outside/ Inside	mm	2108 / 1925	2508 / 2325	2108 / 1925
Depth Outside/ Inside	mm	978 / 803	978 / 803	978 / 803
Front Access Height Outside / Inside	mm	788 / 884	788 / 884	788 / 884
Stacking Height at the Front / Back	mm	580	580	580
<b>Weight</b>				
Net Weight (excl. packaging, incl. internal accessories)	Kg	140	160	140
Gross Weight (incl. packaging & internal accessories)	Kg	150	170	150

\* 1 of 2 options LED available

### Dimensions Grand Cayman 2.1m/2.5m





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