



DE RIGO
REFRIGERATION

PRODUCT RANGE

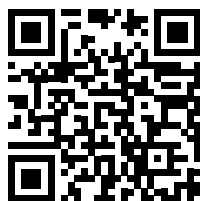




Our product range continues online!

Visit **derigorefrigeration.com** for full details:
a **constantly updated** website, complete with technical data sheets,
product sections, manuals, and much more...

The website is **available in 5 languages**:
Italian, English, Spanish, German, and French.



derigorefrigeration.com

DE RIGO
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PRODUCT RANGE



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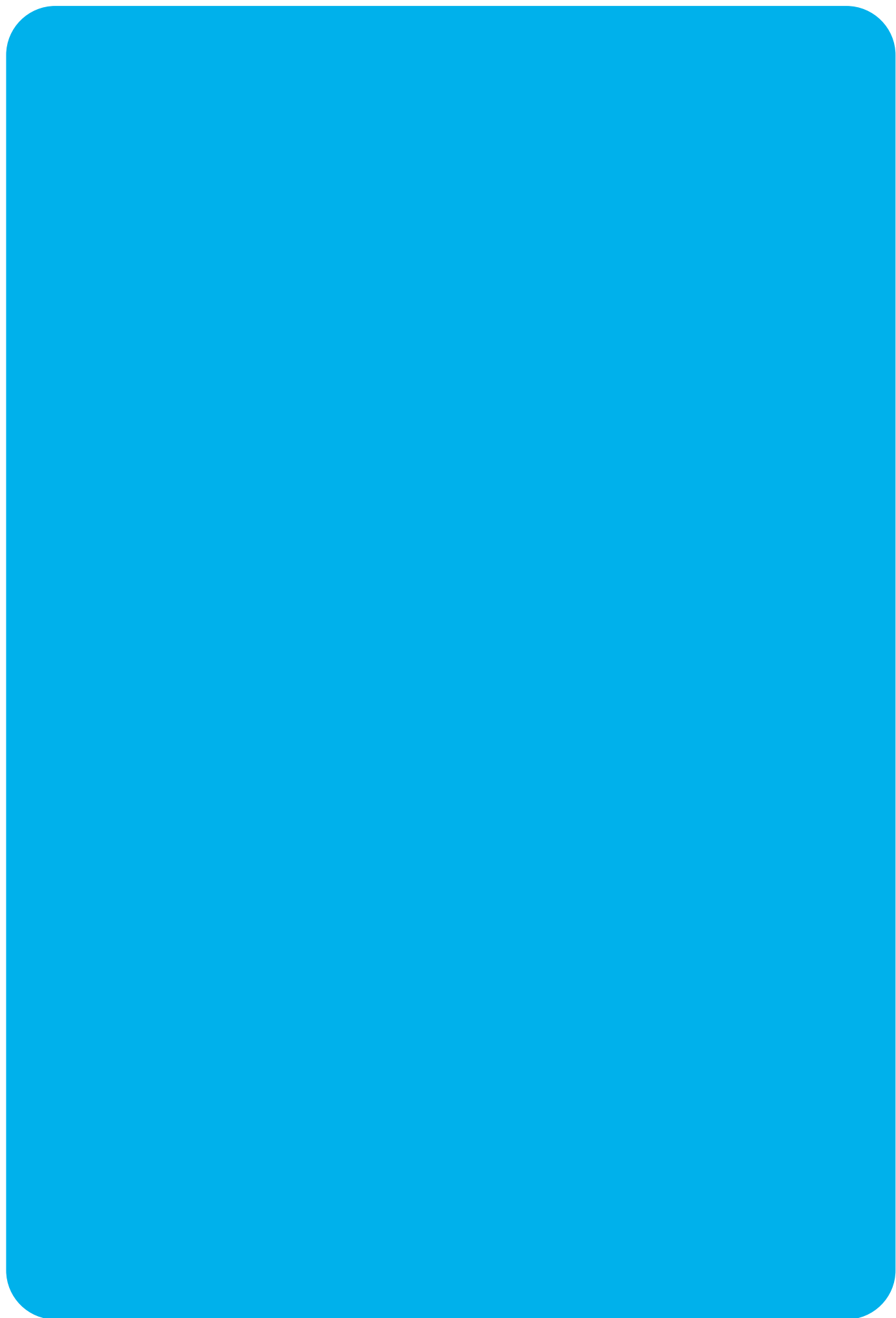
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Remote Line

De Rigo Refrigeration remote range offers high energy performance, thanks to the most recent technological innovations, without sacrificing a design 100% made in Italy which offers maximum visibility to the product on display. Great attention was also paid to the choice of materials, simplicity of assembly and multiplexing, without giving up a solid and long-lasting product.



Multi-shelf vertical cabinet with doors at medium temperature suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products, fruit & vegetables.

Mistral represents the latest generation of DRR refrigerated cabinets. A range of multi-deck vertical cabinets designed to ensure high energy efficiency and reduced consumption, while greatly simplifying multiplexing operations. The large display area offers a load capacity of up to 60% more compared to models with the same footprint—a benefit that reduces restocking time while offering customers a wider product selection. Mistral's elegant, minimalist design is engineered to ensure maximum product visibility and seamless integration into any store layout. Some versions are also available with a transparent back for a panoramic view of the goods on display. The low front height—for both positive and negative temperature models—ensures outstanding aesthetic uniformity within the point of sale.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	2000	2200			
Length (mm)	1250	1875	2330*	2500	3750
Front height (mm)	320				
Depth (mm)	770	950	1130		

* Head piece



Multi-shelf vertical cabinet with doors at medium temperature suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products, fruit & vegetables.

Mistral represents the latest generation of DRR refrigerated cabinets. A range of multi-deck vertical cabinets designed to ensure high energy efficiency and reduced consumption, while greatly simplifying multiplexing operations. The large display area offers a load capacity of up to 60% more compared to models with the same footprint—a benefit that reduces restocking time while offering customers a wider product selection. Mistral's elegant, minimalist design is engineered to ensure maximum product visibility and seamless integration into any store layout. Some versions are also available with a transparent back for a panoramic view of the goods on display. The low front height – for both positive and negative temperature models – ensures outstanding aesthetic uniformity within the point of sale.

Mistral Plus is characterized by double upright shelves which allow it to reach +16% of display surface and a load capacity up to +30% compared to the other range models.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	2000	2200			
Length (mm)	1250	1875	2330*	2500	3750
Front height (mm)	320				
Depth (mm)	770	950	1130		

* Head piece



Multi-shelf vertical open cabinet suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products, fruit & vegetables.

Mistral represents the latest generation of DRR refrigerated cabinets. A range of multi-deck vertical cabinets designed to ensure high energy efficiency and reduced consumption, while greatly simplifying multiplexing operations. The large display area offers a load capacity of up to 60% more compared to models with the same footprint—a benefit that reduces restocking time while offering customers a wider product selection. Mistral's elegant, minimalist design is engineered to ensure maximum product visibility and seamless integration into any store layout. Some versions are also available with a transparent back for a panoramic view of the goods on display. The low front height – for both positive and negative temperature models – ensures outstanding aesthetic uniformity within the point of sale.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	2000	2200			
Length (mm)	1250	1875	2330*	2500	3750
Front height (mm)	320				
Depth (mm)	770	950	1130		

* Head piece



This is the low-front version of Mistral Doors, aesthetically defined by its reduced front height and enhanced product visibility. Mistral Doors LF offers low energy consumption and features a bottom-mounted evaporator for easy servicing.

Mistral represents the latest generation of DRR refrigerated cabinets. A range of multi-deck vertical cabinets designed to ensure high energy efficiency and reduced consumption, while greatly simplifying multiplexing operations. The large display area offers a load capacity of up to 60% more compared to models with the same footprint—a benefit that reduces restocking time while offering customers a wider product selection. Mistral's elegant, minimalist design is engineered to ensure maximum product visibility and seamless integration into any store layout. Some versions are also available with a transparent back for a panoramic view of the goods on display. This standardized low front height – for both positive and negative temperature models – ensures outstanding aesthetic uniformity within the point of sale.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	2000	2200		
Length (mm)	1250	1875	2500	3750
Front height (mm)	270			
Depth (mm)	950			

* Head piece



This is the Plus version of Mistral Doors LF, which offers all the benefits of Mistral Doors LF – reduced front height, outstanding product visibility, low energy consumption, and a bottom-mounted evaporator for easy servicing – but with a higher load and weight capacity thanks to the double upright on each shelf.

This model is part of the Mistral range, the latest generation of DRR refrigerated cabinets. This series of multi-deck vertical cabinets combines reduced energy consumption with high energy efficiency and has been specifically developed to simplify multiplexing operations during installation as much as possible. The large display area offers a load capacity of up to 60% more compared to variants with the same footprint: a benefit that reduces restocking times and ensures a wider choice of products for customers. Mistral's elegant and minimalist design is engineered to ensure maximum product visibility and a harmonious integration into any store layout. Some models are also available with transparent backs, allowing a panoramic view of the displayed goods. This reduced and standardized front height – for both positive and negative temperature models – ensures outstanding aesthetic uniformity within the sales area.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	2000	2200		
Length (mm)	1250	1875	2500	3750
Front height (mm)	270			
Depth (mm)	950			

* Head piece



Mistral Slalom is DRR’s new patented solution, designed to turn architectural barriers into valuable display space. Its slalom-shaped structure allows to rotate around columns and embrace structural barriers, maximizing usable space. This product is part of Mistral range, the next generation of DRR vertical cabinets. Designed for low energy consumption and high efficiency, it simplifies multiplexing operations while maximizing performance. Mistral combines elegance and simplicity with outstanding product visibility, adapting seamlessly to any display need. Mistral Slalom is offered in two versions, unlocking endless configuration options:

Mistral Slalom B

Featuring an adaptive back, specifically designed to allow the wall configuration to align with architectural requirements while maintaining the clean, straight front line of the cabinets.

Mistral Slalom F

Featuring an adaptive front and a straight back, specifically designed to allow the wall configuration to integrate with architectural requirements in front of the cabinets.

CLIMATIC CLASS: 3M2 - 3H

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

OPERATING TEMPERATURE (°C)

- 0 / +2
- +3 / +5
- +6 / +8

Height (mm)	2000	2200				
Length (mm)	1250					
Front height (mm)	320					
Depth (mm)	1130-770	1130- 950	770-1130	770-950	950-1130	950-770

* Head piece



Multi-shelf vertical cabinet with doors at low temperature suitable for the display and self-service sale of frozen food and ice cream.

Mistral represents the latest generation of DRR refrigerated cabinets. A range of multi-deck vertical cabinets designed to ensure high energy efficiency and reduced consumption, while greatly simplifying multiplexing operations. The large display area offers a load capacity of up to 60% more compared to models with the same footprint—a benefit that reduces restocking time while offering customers a wider product selection. Mistral's elegant, minimalist design is engineered to ensure maximum product visibility and seamless integration into any store layout. Some versions are also available with a transparent back for a panoramic view of the goods on display. The low front height – for both positive and negative temperature models – ensures outstanding aesthetic uniformity within the point of sale.

CLIMATIC CLASS: 3L1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

-22 / -24

-18 / -20

Height (mm)	2000	2200		
Length (mm)	1562	2343	3124	3905
Front height (mm)	320			
Depth (mm)	770	950		

Angel Doors



Multi-shelf vertical cabinet with doors at medium temperature suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products, fruit & vegetables.

Angel is a range of positive-temperature multi-deck display cabinets integrating the well-established ecosystem technological solution. Developed in collaboration with the University of Padua, this solution delivers excellent results in terms of energy savings. The airflow is engineered to ensure a perfectly homogeneous product temperature throughout the cabinet, preventing cold air leakage and the resulting energy waste, while keeping the ambient room temperature consistently constant. Angel is also characterized by its elegant shapes, which adapt perfectly to any display requirement: from small retail shops to hypermarkets.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	2060	2180					
Length (mm)	1250	1620*	1875	1940*	2330*	2500	3750
Front height (mm)	350						
Depth (mm)	710	750	950	1130			

* Head piece



Multi-shelf vertical cabinet without doors at medium temperature suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products, fruit & vegetables.

Angel is a range of positive-temperature multi-deck display cabinets integrating the well-established ecosystem technological solution. Developed in collaboration with the University of Padua, this solution delivers excellent results in terms of energy savings. The airflow is engineered to ensure a perfectly homogeneous product temperature throughout the cabinet, preventing cold air leakage and the resulting energy waste, while keeping the ambient room temperature consistently constant. Angel is also characterized by its elegant shapes, which adapt perfectly to any display requirement: from small retail shops to hypermarkets.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	2060	2180					
Length (mm)	1250	1620*	1875	1940*	2330*	2500	3750
Front height (mm)	350						
Depth (mm)	710	750	950	1130			

* Head piece

Angel Doors LF



Multi-shelf vertical cabinet with doors at medium temperature suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products, fruit & vegetables.

Angel Doors LF is characterized by the reduced front height and the high visibility of the product on display. It is part of the Angel range, multi-deck vertical cabinets at positive temperature featuring the ecosystem concept, developed in collaboration with the University of Padua, which allows for excellent results in terms of energy savings. The airflow is designed to ensure that product temperature is homogeneous throughout the cabinets, preventing cold air leakage and the resulting energy waste, while keeping the ambient room temperature consistently constant. Angel is also characterized by the elegance of its shapes, perfectly adapting to any display requirement, from small retail stores to hypermarkets.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	2060	2180		
Length (mm)	1250	1875	2500	3750
Front height (mm)	220			
Depth (mm)	950	1130		



Multi-shelf vertical open cabinet at medium temperature suitable for the display and self-service sale of pre-packed products such as meat, delicatessen, dairy products, fruit & vegetables.

Angel LF is characterized by the reduced front height and the high visibility of the product on display.

It is part of the Angel range, multi-deck vertical cabinets at positive temperature featuring the ecosystem concept, developed in collaboration with the University of Padua, which allows for excellent results in terms of energy savings. The airflow is designed to ensure that product temperature is homogeneous throughout the cabinets, preventing cold air leakage and the resulting energy waste, while keeping the ambient room temperature consistently constant. Angel is also characterized by the elegance of its shapes, perfectly adapting to any display requirement, from small retail stores to hypermarkets.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	2060	2180		
Length (mm)	1250	1875	2500	3750
Front height (mm)	220			
Depth (mm)	950	1130		

Euro Puket Doors 2.0



Multi-shelf vertical cabinet with doors at medium temperature suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products, fruit & vegetables.

The Euro Puket 2.0 is a medium temperature multi-shelf vertical cabinet range is characterized by a markedly modern and minimalist aesthetic, that are perfectly suited to any display need, also offering excellent energy performance. The LED lighting and the transparent panoramic double glazed endwalls make also sure the products displayed can be clearly seen.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	2060	2180	2270				
Length (mm)	1250	1620*	1875	1940*	2330*	2500	3750
Front height (mm)	300						
Depth (mm)	710	770	950	1130	1130L		

* Head piece

Euro Puket 2.0



Multi-shelf vertical open cabinet suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products, fruit & vegetables.

The Euro Puket 2.0 is a medium temperature multi-shelf vertical cabinet range is characterized by a markedly modern and minimalist aesthetic, that are perfectly suited to any display need, also offering excellent energy performance. The LED lighting and the transparent panoramic double glazed endwalls make also sure the products displayed can be clearly seen.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	2060	2180	2270				
Length (mm)	1250	1620*	1875	1940*	2330*	2500	3750
Front height (mm)	300	440					
Depth (mm)	710	770	950	1130	1130L		

* Head piece

Euro Puket 2.0 Roll-in



Multi-shelf vertical open cabinet suitable for the display and self-service sale of prepacked products such as cheese, delicatessen and dairy products.

The Euro Puket 2.0 is a medium temperature multi-shelf vertical cabinet range is characterized by a markedly modern and minimalist aesthetic, that are perfectly suited to any display need, also offering excellent energy performance. The LED lighting and the transparent panoramic double glazed endwalls make also sure the products displayed can be clearly seen.

CLIMATIC CLASS: 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

+3 / +5

Height (mm)	2180
Length (mm)	2500
Front height (mm)	405
Depth (mm)	1185



Multi-shelf vertical cabinet with doors, at positive temperature, suitable for the display and self-service sale of prepacked products such as meat, cheese, delicatessen and dairy products.

Timor 2.0 is the perfect choice for the customer looking for a range of multi-shelf vertical glass door cabinet benches that have a uniform aesthetics in both positive and negative models. These vertical cabinets ensure exceptional visibility of the products on display; also offering a high TDA. Timor 2.0 is an extremely robust cabinet, with excellent performance in terms of consumption.

Also available in the low temperature version: TIMOR 2.0 BT.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	2060	2180		
Length (mm)	1562	2343	3124	3905
Front height (mm)	390			
Depth (mm)	940			

Timor2.0 BT



Multi-shelf vertical cabinet with doors at low temperature suitable for the display and self-service sale of frozen food and ice cream.

Timor 2.0 is the perfect choice for the customer looking for a range of multi-shelf vertical glass door cabinet benches that have a uniform aesthetics in both positive and negative models. These vertical cabinets ensure exceptional visibility of the products on display; also offering a high TDA. Timor 2.0 is an extremely robust cabinet, with excellent performance in terms of consumption.

Also available in the normal temperature version: TIMOR 2.0.

CLIMATIC CLASS: 3L1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

-22 / -24

-18 / -20

Height (mm)	2060	2180		
Length (mm)	1562	2343	3124	3905
Front height (mm)	390			
Depth (mm)	940			

Mistral SV Doors



This is the semi-vertical version of Mistral, a multi-shelf cabinet with doors engineered to maximize vertical space, optimize refrigerated capacity, and boost performance.

Its versatility is further enhanced by the choice of sliding or hinged doors, making it ideal for any retail environment.

This product is part of the Mistral range, the next generation of DRR vertical cabinets. Designed for low energy consumption and high efficiency, it simplifies multiplexing operations while maximizing performance. Mistral combines elegance and simplicity with outstanding product visibility, adapting seamlessly to any display need.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	1510				
Length (mm)	1250	1620***	1875**	2500*	3750
Front height (mm)	330				
Depth (mm)	770	950	1130		

* Also for head use **Also used as headpiece for the Mistral SV Freespace *** Head piece for D770

Mistral SV Freespace



Mistral SV Freespace is a vertical cabinet solution that outperforms traditional back-to-back configurations. It offers more display while keeping the same footprint: each shelf provides up to 18% more display space, maximizing visibility without increasing the overall footprint.

Thanks to a single evaporator and a single controller, this solution reduces both purchase and installation costs, making it particularly efficient and cost-effective.

This product is part of the Mistral range, the next generation of DRR vertical cabinets. Designed for low energy consumption and high efficiency, it simplifies multiplexing operations while maximizing performance. Mistral combines elegance and simplicity with outstanding product visibility, adapting seamlessly to any display need.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	1510			
Length (mm)	1250	1875	2500	3750
Front height (mm)	330			
Depth (mm)	1930			

Euro Barbados Doors 2.1



Multi-shelf semi-vertical cabinet with doors, at normal temperature, suitable for the self-service display and sale of pre-packed products such as meat, cured meats, dairy products, fruit & vegetables.

The cabinet has been designed for maximum use of the verticality, optimising refrigerated space and boosting performance.

The possibility of closing the cabinet with both sliding and hinged doors makes it a versatile choice suitable for any sales surface. Euro Barbados Doors 2.1 can also be used with back to back plus head piece configuration.

CLIMATE CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	1400	1520			
Length (mm)	1250	1562**	1875*	2500	3750
Front height (mm)	300	300			
Depth (mm)	710	950	1130		

* Also for head piece use ** Head piece

Euro Barbados 2.0



Open multi-shelf semi-vertical cabinet suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products, fruit & vegetables.

The wide range of available lengths, heights, and depths, combined with the possibility of a back-to-back configuration with a crown end, allows for multiple furnishing solutions for any type of retail store.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	1280	1400	1520	1600	
Length (mm)	1250	1562**	1875*	2500*	3750
Front height (mm)	300	440			
Depth (mm)	710	950	1130		

* Also for head piece use ** Head piece

Patmos 2.1 SV Doors



Semi vertical multi-deck with sliding doors suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products.

Patmos 2.1 SV DOORS is an extremely versatile semi vertical cabinet that offers an high TDA, while maintaining a limited footprint.

The Patmos 2.1 range is the evolution of the previous 2.0 version, now even more versatile and high performing. Its essential design is characterized by lightness and transparent shapes, ideal for ensuring excellent visibility of the goods on display. Thanks to its various setup and ducting options, along with the numerous models available, the Patmos 2.1 range is perfect for any sales area, from small shops to larger store formats.

To complete the offer, the “HQ” version was created, featuring a 130 mm higher front.

CLIMATIC CLASS: 3L1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height (mm)	1455			
Length (mm)	1250	1875	2500	3750
Front height (mm)	550			
Depth (mm)	900			

Patmos 2.1 SV



Semi vertical multi-deck suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products.

Patmos 2.1 SV is an extremely versatile semi vertical cabinet that offers an high TDA, while maintaining a limited footprint.

The Patmos 2.1 range is the evolution of the previous 2.0 version, now even more versatile and high performing. Its essential design is characterized by lightness and transparent shapes, ideal for ensuring excellent visibility of the goods on display. Thanks to its various setup and ducting options, along with the numerous models available, the Patmos 2.1 range is perfect for any sales area, from small shops to larger store formats.

To complete the offer, the “HQ” version was created, featuring a 130 mm higher front.

CLIMATIC CLASS: 3M1 - 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height (mm)	1275	1455	1605	
Length (mm)	1250	1875	2500	3750
Front height (mm)	550			
Depth (mm)	900			

The depth refers to the size of the display deck



Serve over refrigerated counter at positive temperature, suitable for the display and sale of products such as meat, delicatessen, and dairy.

The new Grecale range represents the latest evolution of DRR refrigerated Serve over counters , offering maximum flexibility and a perfect balance between quality and price.

Modularity, clean lines, and a light, elegant design enhance the products and optimize their visibility, putting the freshness of the food at the center.

Available in remote and plug-in versions, Grecale offers complete and versatile solutions for every display and operational requirement.

CLIMATIC CLASS: 3M1 AND 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height (mm)	1180						
Length (mm)	937	1250	1562	1875	2500	3125	3750
Depth (mm)	850						
Type of corner	OC45	OC90	CC45	CC90			

The depth refers to the size of the display deck - Also available in the version with refrigerated back storages



Serve over counter normal temperature suitable for the display and self-service sale of prepacked products such as meat, delicatessen and dairy products.

The new Grecale range represents the latest evolution of DRR refrigerated serve-over counters offering maximum flexibility and a perfect balance between quality and price.

Modularity, clean lines, and a light, elegant design enhance the products and optimize their visibility, putting the freshness of the food at the center.

Available in remote and plug-in versions, Grecale offers complete and versatile solutions for every display and operational requirement.

CLIMATIC CLASS: 3M1 AND 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height (mm)	900						
Length (mm)	937	1250	1562	1875	2500	3125	3750
Depth (mm)	850						
Type of corner	OC45	OC90	CC45	CC90			

The depth refers to the size of the display deck - Also available in the version with refrigerated back storages



Serve over counter hot sections suitable for the display and sale of ready-to-eat gastronomy. The new Grecale range represents the latest evolution of DRR refrigerated Serve over counters , offering maximum flexibility and a perfect balance between quality and price. Modularity, clean lines, and a light, elegant design enhance the products and optimize their visibility, putting the freshness of the food at the center. Available in remote and plug-in versions, Grecale offers complete and versatile solutions for every display and operational requirement.

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

OPERATING TEMPERATURE (°C)

+65

Height (mm)	1185		
Length (mm)	937	1250	1562
Depth (mm)	740		
The depth indicated in the technical sheet refers to the size of the display deck			



Serve over counter not refrigerated suitable for the display and sale of bread and other products that do not require a particular storage temperature.

The new Grecale range represents the latest evolution of DRR refrigerated Serve over counters , offering maximum flexibility and a perfect balance between quality and price.

Modularity, clean lines, and a light, elegant design enhance the products and optimize their visibility, putting the freshness of the food at the center.

Available in remote and plug-in versions, Grecale offers complete and versatile solutions for every display and operational requirement.

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

Height (mm)	1185						
Length (mm)	937	1250	1562	1875	2500	3125	3750
Depth (mm)	850						
Type of corner	OC45	OC90	CC45	CC90			

The depth refers to the size of the display deck

Patmos 2.1



Serve over counter normal temperature suitable for the display and sale of products such as meat, delicatessen, and dairy products.

The Patmos 2.1 range is the result of a further evolution of the Patmos 2.0 range. The design is essential, characterized by lightness and transparency of shapes, ideal for ensuring excellent visibility of the goods on display. With its various setup and ducting options, and the numerous models available, the Patmos 2.1 range is presented as a highly versatile solution, ideal for any sales area, from a small specialist shop to a large supermarket. To complete the range, a version called “HQ” with a 130 mm higher front was created.

CLIMATIC CLASS: 3M1 - 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height (mm)	1145						
Length (mm)	937	1250	1562	1875	2500	3125	3750
Depth (mm)	900						
Type of corner	OC45	OC90	CC45	CC90			

The depth indicated in the technical sheet refers to the size of the display deck

Patmos 2.1 LS



Serve over counter normal temperature suitable for the display and self-service sale of prepacked products such as meat, delicatessen and dairy products.

The Patmos 2.1 range is the result of a further evolution of the Patmos 2.0 range. The design is essential, characterized by lightness and transparency of shapes, ideal for ensuring excellent visibility of the goods on display. With its various setup and ducting options, and the numerous models available, the Patmos 2.1 range is presented as a highly versatile solution, ideal for any sales area, from a small specialist shop to a large supermarket. To complete the range, a version called “HQ” with a 130 mm higher front was created.

CLIMATIC CLASS: 3M1 - 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height (mm)	860						
Length (mm)	937	1250	1562	1875	2500	3125	3750
Depth (mm)	900						
Type of corner	OC45	OC90	CC45	CC90			

The depth indicated in the technical sheet refers to the size of the display deck

Patmos 2.1 CV



Traditional refrigerated display case designed to quickly transform itself, thanks to the convertible superstructure, from self-service to serve-over.

The Patmos 2.1 range is the result of a further evolution of the Patmos 2.0 range. The design is essential, characterized by lightness and transparency of shapes, ideal for ensuring excellent visibility of the goods on display. With its various setup and ducting options, and the numerous models available, the Patmos 2.1 range is presented as a highly versatile solution, ideal for any sales area, from a small specialist shop to a large supermarket. To complete the range, a version called “HQ” with a 130 mm higher front was created.

CLIMATIC CLASS: 3M1 - 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height (mm)	1145			
Length (mm)	937	1250		
Depth (mm)	900			
The depth indicated in the technical sheet refers to the size of the display deck				

Patmos 2.1 MEAT



Serve over counter normal temperature suitable for the display and sale of meat cuts.

The Patmos 2.1 range is the result of a further evolution of the Patmos 2.0 range. The design is essential, characterized by lightness and transparency of shapes, ideal for ensuring excellent visibility of the goods on display. With its various setup and ducting options, and the numerous models available, the Patmos 2.1 range is presented as a highly versatile solution, ideal for any sales area, from a small specialist shop to a large supermarket. To complete the offer, the “HQ” version was created, featuring a 130 mm higher front.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	1145			
Length (mm)	1875	2500	3125	3750
Depth (mm)	850			
The depth indicated in the technical sheet refers to the size of the display deck				

Patmos 2.1 LR



Cabinet at normal temperature suitable for the display and sale of meat cuts.
The Patmos 2.1 range is the result of a further evolution of the Patmos 2.0 range. The design is essential, characterized by lightness and transparency of shapes, ideal for ensuring excellent visibility of the goods on display. With its various setup and ducting options, and the numerous models available, the Patmos 2.1 range is presented as a highly versatile solution, ideal for any sales area, from a small specialist shop to a large supermarket.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	1530	
Length (mm)	937	1250
Depth (mm)	608	
The depth indicated in the technical sheet refers to the size of the display deck		

Patmos 2.1 TC



Serve over counter hot sections suitable for the display and sale of ready-to-eat gastronomy. The Patmos 2.1 range is the result of a further evolution of the Patmos 2.0 range. The design is essential, characterized by lightness and transparency of shapes, ideal for ensuring excellent visibility of the goods on display. With its various setup and ducting options, and the numerous models available, the Patmos 2.1 range is presented as a highly versatile solution, ideal for any sales area, from a small specialist shop to a large supermarket. To complete the range, a version called “HQ” with a 130 mm higher front was created.

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

OPERATING TEMPERATURE (°C)

+65

Height (mm)	1145		
Length (mm)	937	1250	1562
Depth (mm)	730		
The depth indicated in the technical sheet refers to the size of the display deck			

Patmos 2.1 NR



Serve over counter not refrigerated suitable for the display and sale of bread and other products that do not require a particular storage temperature.

The Patmos 2.1 range is the result of a further evolution of the Patmos 2.0 range. The design is essential, characterized by lightness and transparency of shapes, ideal for ensuring excellent visibility of the goods on display. With its various setup and ducting options, and the numerous models available, the Patmos 2.1 range is presented as a highly versatile solution, ideal for any sales area, from a small specialist shop to a large supermarket. To complete the range, a version called “HQ” with a 130 mm higher front was created.

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

Height (mm)	1145						
Length (mm)	937	1250	1562	1875	2500	3125	3750
Depth (mm)	900						
The depth indicated in the technical sheet refers to the size of the display deck							

Patmos HQ 2.1



Serve over counter normal temperature suitable for the display and sale of products such as meat, delicatessen and dairy products.

The Patmos 2.1 range is the result of a further evolution of the Patmos 2.0 range. The design is essential, characterized by lightness and transparency of shapes, ideal for ensuring excellent visibility of the goods on display. With its various setup and ducting options, and the numerous models available, the Patmos 2.1 range is presented as a highly versatile solution, ideal for any sales area, from a small specialist shop to a large supermarket. To complete the range, this version called “HQ” with a 130 mm higher front was created.

CLIMATIC CLASS: 3M1 - 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height (mm)	1275						
Length (mm)	937	1250	1562	1875	2500	3125	3750
Depth (mm)	900						
Type of corner	OC45	OC90	CC45	CC90			

The depth indicated in the technical sheet refers to the size of the display deck

Patmos HQ 2.1 CV



Traditional refrigerated display case designed to quickly transform itself, thanks to the convertible superstructure, from self-service to serve-over.

The Patmos 2.1 range is the result of a further evolution of the Patmos 2.0 range. The design is essential, characterized by lightness and transparency of shapes, ideal for ensuring excellent visibility of the goods on display. With its various setup and ducting options, and the numerous models available, the Patmos 2.1 range is presented as a highly versatile solution, ideal for any sales area, from a small specialist shop to a large supermarket. To complete the range, this version called “HQ” with a 130 mm higher front was created.

CLIMATIC CLASS: 3M1 - 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height (mm)	1275			
Length (mm)	937	1250		
Depth (mm)	900			
The depth indicated in the technical sheet refers to the size of the display deck				

Patmos HQ 2.1 MEAT



Serve over counter normal temperature suitable for the display and sale of meat cuts.

The Patmos 2.1 range is the result of a further evolution of the Patmos 2.0 range. The design is essential, characterized by lightness and transparency of shapes, ideal for ensuring excellent visibility of the goods on display. With its various setup and ducting options, and the numerous models available, the Patmos 2.1 range is presented as a highly versatile solution, ideal for any sales area, from a small specialist shop to a large supermarket. To complete the range, this version called “HQ” with a 130 mm higher front was created.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	1275			
Length (mm)	1875	2500	3125	3750
Depth (mm)	850			
The depth indicated in the technical sheet refers to the size of the display deck				

Patmos HQ 2.1 TC



Serve over counter hot sections suitable for the display and sale of ready-to-eat gastronomy. The Patmos 2.1 range is the result of a further evolution of the Patmos 2.0 range. The design is essential, characterized by lightness and transparency of shapes, ideal for ensuring excellent visibility of the goods on display. With its various setup and ducting options, and the numerous models available, the Patmos 2.1 range is presented as a highly versatile solution, ideal for any sales area, from a small specialist shop to a large supermarket. To complete the range, this version called “HQ” with a 130 mm higher front was created.

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

OPERATING TEMPERATURE (°C)

+65

Height (mm)	1275		
Length (mm)	937	1250	1562
Depth (mm)	730		
The depth indicated in the technical sheet refers to the size of the display deck			

Patmos HQ 2.1 NR



Serve over counter not refrigerated suitable for the display and sale of bread and other products that do not require a particular storage temperature.

The Patmos 2.1 range is the result of a further evolution of the Patmos 2.0 range. The design is essential, characterized by lightness and transparency of shapes, ideal for ensuring excellent visibility of the goods on display. With its various setup and ducting options, and the numerous models available, the Patmos 2.1 range is presented as a highly versatile solution, ideal for any sales area, from a small specialist shop to a large supermarket. To complete the range, this version called “HQ” with a 130 mm higher front was created.

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

Height (mm)	1275						
Length (mm)	937	1250	1562	1875	2500	3125	3750
Depth (mm)	900						
The depth indicated in the technical sheet refers to the size of the display deck							

Milos 2.0



Serve-over counter, at normal temperature, suitable for the display of meat, delicatessen, dairy products and gastronomy.

The Milos 2.0 serve over range offers solutions with a minimum footprint on the ground, without having to give up a large display area.

The compact dimensions, the flexibility, enhanced merchandising, makes it the ideal choice for small and medium-sized stores.

Also available in the following versions: self-service (MILOS 2.0 LS), hot sections (MILOS 2.0 TC) and not refrigerated (MILOS 2.0 NR).

CLIMATIC CLASS: 3M1 AND 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height (mm)	1180						
Length (mm)	937	1250	1562	1875	2500	3125	3750
Depth (mm)	850						
Type of corner	OC45	OC90	CC45	CC90			

The depth refers to the size of the display deck - Also available in the version with refrigerated back storages

Milos 2.0 LS



Serve over counter normal temperature suitable for the display and self-service sale of prepacked products such as meat, delicatessen and dairy products.

The Milos 2.0 serve over range offers solutions with a minimum footprint on the ground, without having to give up a large display area.

The compact dimensions, the flexibility, enhanced merchandising, makes it the ideal choice for small and medium-sized stores.

Also available in the following versions: serve over (MILOS 2.0), hot sections (MILOS 2.0 TC) and not refrigerated (MILOS 2.0 NR).

CLIMATIC CLASS: 3M1 AND 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height (mm)	890						
Length (mm)	937	1250	1562	1875	2500	3125	3750
Depth (mm)	850						
Type of corner	OC45	OC90	CC45	CC90			

The depth refers to the size of the display deck - Also available in the version with refrigerated back storages

Milos 2.0 TC



Serve over counter hot sections suitable for the display and sale of ready-to-eat gastronomy. The Milos 2.0 serve over range offers solutions with a minimum footprint on the ground, without having to give up a large display area. The compact dimensions, the flexibility, enhanced merchandising, makes it the ideal choice for small and medium-sized stores. Also available in the following versions: serve over (MILOS 2.0), self-service (MILOS 2.0 LS) and not refrigerated (MILOS 2.0 NR).

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

OPERATING TEMPERATURE (°C)

+65

Height (mm)	1180		
Length (mm)	937	1250	1562
Depth (mm)	730		
The depth refers to the size of the display deck			

Milos 2.0 NR



Serve over counter not refrigerated suitable for the display and sale of bread and not refrigerated products. The Milos 2.0 serve over range offers solutions with a minimum footprint on the ground, without having to give up a large display area. The compact dimensions, the flexibility, enhanced merchandising, makes it the ideal choice for small and medium-sized stores. Also available in the following versions: serve over (MILOS 2.0), self-service (MILOS 2.0 LS) and hot sections (MILOS 2.0 TC).

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

Height (mm)	1180						
Length (mm)	937	1250	1562	1875	2500	3125	3750
Depth (mm)	850						
Type of corner	OC45	OC90	CC45	CC90			

The depth refers to the size of the display deck

Bermuda 2.0 FD



Bermuda 2.0 FD is a serve over counter, at normal temperature, suitable for the display and sale of fish and mussels. Tank entirely made of stainless steel AISI 316 specifics for saline environment.

The tank is entirely made of AISI 316 stainless steel, specifically designed for saline environments. The tank components are electrically welded to ensure a perfect water seal, while the integrated water drains make daily cleaning easier, helping to maintain the highest level of hygiene inside the counter at all times.

The Bermuda 2.0 range is available in the following models: Bermuda 2.0 FD with straight front; Bermuda 2.0 VD with straight glass; Bermuda 2.0 VC with curved glass; Bermuda 2.0 LS self-service.

The entire range is also available in plug-in version.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	1146									
Length (mm)	938	1250	1563	1875	2188	2500	2813	3125	3438	3750
Front Height (mm)	670									
Depth (mm)	1230									

Bermuda 2.0 VD



Bermuda 2.0 VD is a serve over counter, at normal temperature, suitable for the display and sale of fish and mussels. Tank entirely made of stainless steel AISI 316 specifics for saline environment.

The tank is entirely made of AISI 316 stainless steel, specifically designed for saline environments. The tank components are electrically welded to ensure a perfect water seal, while the integrated water drains make daily cleaning easier, helping to maintain the highest level of hygiene inside the counter at all times.

The Bermuda 2.0 range is available in the following models: Bermuda 2.0 FD with straight front; Bermuda 2.0 VD with straight glass; Bermuda 2.0 VC with curved glass; Bermuda 2.0 LS self-service.

The entire range is also available in plug-in version.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	1365									
Length (mm)	938	1250	1563	1875	2188	2500	2813	3125	3438	3750
Front Height (mm)	715									
Depth (mm)	1230									

Bermuda 2.0 VC



Bermuda 2.0 VC is a serve over counter, at normal temperature, suitable for the display and sale of fish and mussels.

The tank is entirely made of AISI 316 stainless steel, specifically designed for saline environments. The tank components are electrically welded to ensure a perfect water seal, while the integrated water drains make daily cleaning easier, helping to maintain the highest level of hygiene inside the counter at all times.

The Bermuda 2.0 range is available in the following models: Bermuda 2.0 FD with straight front; Bermuda 2.0 VD with straight glass; Bermuda 2.0 VC with curved glass; Bermuda 2.0 LS self-service.

The entire range is also available in plug-in version.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	1190									
Length (mm)	938	1250	1563	1875	2188	2500	2813	3125	3438	3750
Front Height (mm)	715									
Depth (mm)	1230									

Bermuda 2.0 LS



Bermuda 2.0 LS is a serve over counter, at normal temperature, suitable for the display and sale of fish and mussels.

The tank is entirely made of AISI 316 stainless steel, specifically designed for saline environments. The tank components are electrically welded to ensure a perfect water seal, while the integrated water drains make daily cleaning easier, helping to maintain the highest level of hygiene inside the counter at all times.

The Bermuda 2.0 range is available in the following models: Bermuda 2.0 FD with straight front; Bermuda 2.0 VD with straight glass; Bermuda 2.0 VC with curved glass; Bermuda 2.0 LS self-service.

The entire range is also available in plug-in version.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	895									
Length (mm)	938	1250	1563	1875	2188	2500	2813	3125	3438	3750
Front Height (mm)	715									
Depth (mm)	1230									



Semi-vertical refrigerated island, operating at medium temperature, suitable for the display and self-service sale of pre-packaged products such as delicatessen, dairy products, meat, fruit & vegetables.

Meltemi represents the latest DRR evolution of medium-temperature islands, featuring a clean, essential design that ensures optimal visibility of the displayed products. Its compact and modern structure is designed to enhance every item, optimizing space while making the display more attractive and functional.

Thanks to its wide range of configuration options, Meltemi adapts perfectly to different store layout and style requirements, offering versatile solutions for any type of retail environment.

The Meltemi range also helps to reduce energy consumption, while lowering installation and operating costs, thanks to the use of a single evaporator and a single controller.

Meltemi is the ideal choice for those seeking a perfect balance between performance and cost efficiency.

Meltemi is available in the following versions: MELTEMI DOORS and MELTEMI DOORS LB.

CLIMATIC CLASS: 3M1 – 3M2 – 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	1350	1450				
Length (mm)	1250	1600*	1875	1970*	2500	3750
Front height (mm)	450	550	650			
Depth (mm)	1600	1970				

* Head piece



Low-back semi-vertical refrigerated island, operating at positive temperature, suitable for the display and self-service sale of pre-packaged products such as meat, cured meats, dairy products, fruit & vegetables.

Meltemi represents the latest DRR evolution of medium-temperature islands, featuring a clean, essential design that ensures optimal visibility of the displayed products. Its compact and modern structure is designed to enhance every item, optimizing space while making the display more attractive and functional.

Thanks to its wide range of configuration options, Meltemi adapts perfectly to different store layout and style requirements, offering versatile solutions for any type of retail environment.

The Meltemi range also helps reducing energy consumption, while lowering installation and operating costs, thanks to the use of a single evaporator and a single controller.

Meltemi is the ideal choice for those seeking a perfect balance between performance and cost efficiency.

Meltemi is available in the following versions: MELTEMI DOORS and MELTEMI DOORS LB.

CLIMATIC CLASS: 3M1 – 3M2 – 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	890	990				
Length (mm)	1250	1600*	1875	1970*	2500	3750
Front height (mm)	450	550				
Depth (mm)	1600	1970				

* Head piece



Refrigerated Island at normal temperature suitable for the display and self-service sale of pre-packed meat and poultry.

This model is part of a range of double well refrigerated island, available in both positive and negative temperature versions, characterised by large glass panels for total visibility of the product on display. Sumatra 3.0 sliding glass covers offer wide visibility and easy access to the products on display, optimal goods preservation, and significant energy saving.

Sumatra 3.0 is available in different depth dimensions, with a single or double system, to best respond to all product layout needs.

Also available in the low temperature version: SUMATRA 3.0 BT.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	950				
Length (mm)	1500*	1875	1930*	2500	3750
Front height (mm)	405				
Depth (mm)	1500	1930			

* Head piece



Refrigerated Island, at low temperature, suitable for the display and self-service sale of frozen food and ice cream.

This model is part of a range of refrigerated island refrigerated display cases with double well, available in both positive and negative temperature versions, and purchasable with or without push glass sliding covers.

Sumatra 3.0 offers high visibility and easy access to the displayed goods, while ensuring excellent energy performance. The various models are available in different sizes and depths, with single or dual refrigeration systems, to best meet any merchandising layout requirement.

Sumatra 3.0 is also available in the positive temperature version: SUMATRA 3.0.

CLIMATIC CLASS: 3L1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

-22 / -24

-18 / -20

Height (mm)	950				
Length (mm)	1500*	1875	1930*	2500	3750
Front height (mm)	405				
Depth (mm)	1500	1930			

* Head piece

Newport Glass 2.0



Semi vertical island, at medium temperature, suitable for the display and self-service sale of prepacked products such as delicatessen, dairy products, meat, fruit & vegetables.

Thanks to LED lighting and transparent back and shelves, Newport Glass 2.0 range offers maximum enhancement of the displayed product and a natural brightness that highlights its freshness.

The Newport Glass 2.0 range is also available in the NEWPORT GLASS 2.0 LB version.

CLIMATIC CLASS: 3M1 – 3M2 – 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2 +3 / +5 +6 / +8

Height (mm)	1360	1460				
Length (mm)	1250	1600*	1875	1970*	2500	3750
Depth (mm)	1600	1970				

* Head piece

Newport Glass 2.0 LB



Refrigerated island at medium temperature suitable for the display and sale of prepacked products such as delicatessen, dairy products, meat, fruit & vegetables.

Newport Glass LB offers maximum enhancement of the displayed product and a natural brightness that highlights its freshness. Also available in the version NEWPORT GLASS 2.0.

CLIMATIC CLASS: 3M1 – 3M2 – 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height (mm)	930					
Length (mm)	1250	1600*	1875	1970*	2500	3750
Depth (mm)	1600	1970				
* Head piece						

Giava 2.0



Refrigerated island, at normal temperature, suitable for the display and self service sale of pre-packed meat and poultry.

Giava 2.0 is a refrigerated island available at two different depths, 1130 and 1540 mm, in order to satisfy all possible merchandising demands and lay out.

Giava 2.0 is also available in low temperature version GIAVA 2.0 BT.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	890		
Length (mm)	1875	2500	3750
Depth (mm)	1130	1540	
Available with sliding glass covers			

Giava 2.0 BT



Refrigerated island, at low temperature, suitable for the display and self service sale of frozen food and ice cream. Giava 2.0 is a refrigerated island available at two different depths, 1130 and 1540 mm, in order to satisfy all possible merchandising demands and lay out.

Giava 2.0 is also available in normal temperature version GIAVA 2.0.

CLIMATIC CLASS: 3L1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

-22 / -24

-18 / -20

Height (mm)	890	
Length (mm)	2500	3750
Depth (mm)	1130	1540
Available with sliding glass covers		

Tobago 2.0



Refrigerated Island at positive temperature suitable for the display and self-service sale of pre-packed meat and poultry.

Tobago 2.0 is a range of refrigerated islands capable of satisfying all display layout needs, thanks also to the possibility of back-to-back configuration.

Tobago 2.0 is also available in low temperature version TOBAGO 2.0 BT.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	890		
Length (mm)	2500	3750	2200*
Depth (mm)	1095		

* Head piece | Available with sliding glass covers

Tobago 2.0 BT



Refrigerated Island at low temperature suitable for the display and self-service sale of frozen food and ice cream. Tobago 2.0 is a range of refrigerated islands capable of satisfying all display layout needs, thanks also to the possibility of back-to-back configuration. Tobago 2.0 is also available in positive temperature version TOBAGO 2.0.

CLIMATIC CLASS: 3L1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

-22 / -24 -18 / -20

Height (mm)	890		
Length (mm)	2500	3750	2200*
Depth (mm)	1095		

* Head piece | Available with sliding glass covers



Refrigerated Island at normal temperature, suitable for the display and self-service sale of pre-packed products such as delicatessen, dairy products, meat, fruits, and vegetables.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

- 0 / +2
- +3 / +5
- +6 / +8

Height (mm)	1360	1520			
Length (mm)	1250	1875	1980*	2500	3750
Depth (mm)	990*	1980			
* Head piece					

Tasmania 2.0 TCOMB



Combined vertical cabinet with a deck and an upper section with doors, designed for two display needs: packaged meat (class 3M1) or frozen items and ice-cream (class 3L1) in the lower part, while the upper section is dedicated only to frozen products and ice-cream (class 3L1).

Available also in total low temperature version: TASMANIA 2.0 BT.

CLIMATIC CLASS: 3M1 - 3L1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

-22 / -24

0 / +2

Height (mm)	2060	2180	
Length (mm)	1875	2500	3750
Front height (mm)	490		
Depth (mm)	1180		

Tasmania 2.0 BT



Refrigerated cabinet, at low temperature, for the display and self-service sale of frozen products and ice-cream. Available also in the combined temperature version: TASMANIA 2.0 TCOMB.

CLIMATIC CLASS: 3L1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

-22 / -24

-18 / -20

Height (mm)	2060	2180	
Length (mm)	1875	2500	3750
Front height (mm)	490		
Depth (mm)	1180		



BOAVISTA 2.0 is the aesthetic and functional evolution of the rear refrigerated cabinet that has been featured in our catalog for many years. This positive-temperature model, ideal for the display and sale of delicatessen, combines the reliability of tradition with enhanced performance and even greater versatility, making it perfect for any furnishing context, from small retail shops to large hypermarkets. Designed to integrate seamlessly into any space, the counter preserves the reliability of the historic model and is also available with practical refrigerated storages on the closed base.

CLIMATIC CLASS: 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

+3 / +5

Height (mm)	2410	2610		
Length (mm)	1250	1875	2500	3750
Front height (mm)	665	865		
Depth (mm)	910			



Vertical rear cabinet, at normal temperature, characterized by essential and square design and great versatility that makes it suitable for any furnishing context, from small traditional shops to hypermarkets. The cabinet is also available with refrigerated storages on the closed base.

Saipan New is suitable for the display and sale of delicatessen.

CLIMATIC CLASS: 3M2

ENERGY LABEL

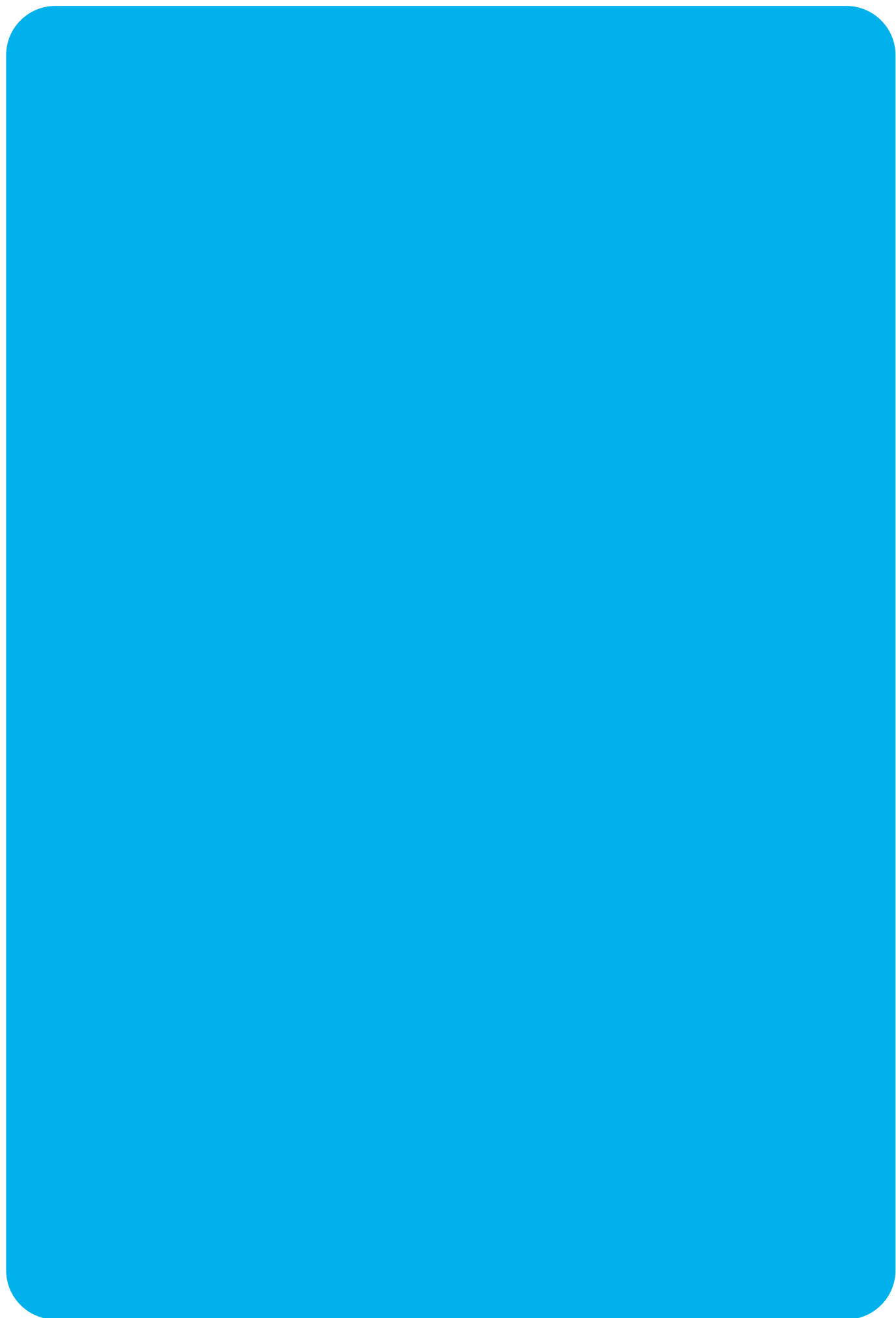


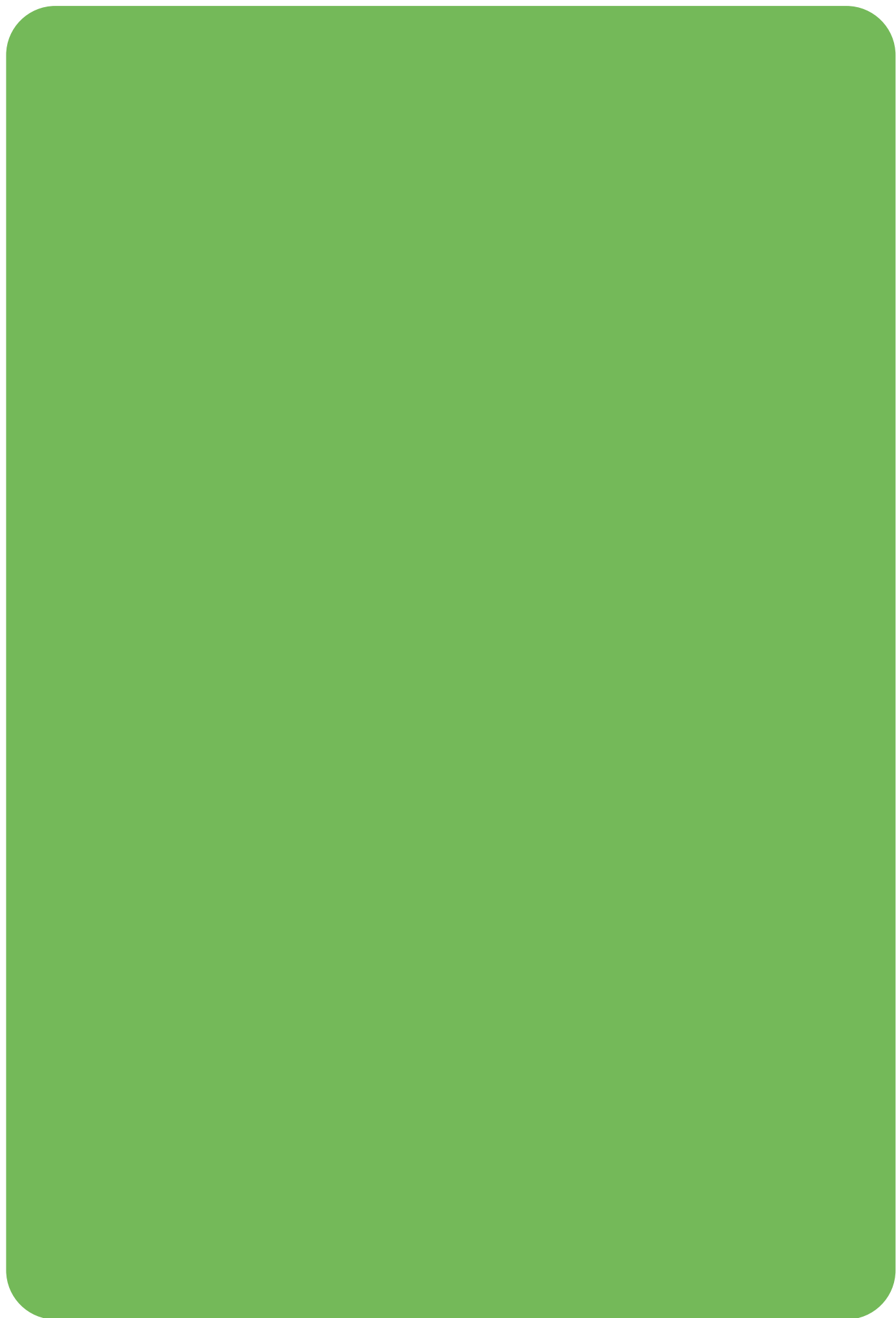
Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

+3 / +5

Height (mm)	1735	2420		
Length (mm)	1250	1875	2500	3750
Front height (mm)	200	910		
Depth (mm)	835	845		





Plug-in Line

De Rigo Refrigeration plug-in cabinets are the ideal solution for proximity supermarkets and small retail stores. Thanks to their extraordinary flexibility and ease of handling, they are also perfect for large-scale retail, particularly for promotional areas and impulse-buy zones.



Mistral Doors PG is a vertical plug-in cabinet with doors operating at positive temperature, powered by propane refrigerant gas (R290).

It is designed with a strong focus on energy efficiency, offering extremely low noise levels and minimal consumption. This product is part of Mistral range, the next generation of DRR vertical cabinets.

Designed for low energy consumption and high efficiency, it simplifies multiplexing operations while maximizing performance. Mistral combines elegance and simplicity with outstanding product visibility, adapting seamlessly to any display need.

CLIMATIC CLASS: 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

+3 / +5

+6 / +8

Height	2270			
Length	1250	1875	2500	3750
Front height	330			
Depth	950			
Refrigerant	R290			

Plug-in multi-deck vertical cabinet with doors, for positive temperatures, suitable for the self-service display and sale of pre-packed products such as meat, deli products, dairy products, fruit, and vegetables.

Mistral PG is the plug-in version of the Mistral wall-mounted cabinet range, featuring a condensing unit mounted on the top of the cabinet. The range has been designed with a strong focus on energy efficiency, offering very low noise levels and extremely low energy consumption. Mistral’s design is elegant and essential, engineered to offer maximum visibility for displayed products and to adapt perfectly to any display requirement. Mistral features a very low front height that is identical for all models, both for positive and negative temperatures, thus allowing for exceptional aesthetic uniformity throughout the store.

Mistral PG Plus is characterized by double upright shelves which allow it to reach +16% of display surface and a load capacity up to +30% compared to the other range models.

CLIMATIC CLASS: 3M2 - 3H

ENERGY LABEL

A

G

B

Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

+3 / +5

+6 / +8

Height	2270			
Length	1250	1875	2500	3750
Front height	330			
Depth	950			
Refrigerant	R290			



Mistral PG BT is the low-temperature version of the Mistral plug-in range. This vertical multi-deck cabinet is powered by propane refrigerant gas (R290) and features a large display area with excellent product visibility and accessibility.

Mistral PG BT is specifically designed to preserve frozen foods while supporting their display and self-service sale, combining functionality, efficiency, and ease of use in a compact vertical design.

This product is part of Mistral range, the next generation of DRR vertical cabinets. Designed for low energy consumption and high efficiency, it simplifies multiplexing operations while maximizing performance. Mistral combines elegance and simplicity with outstanding product visibility, adapting seamlessly to any display need.

CLIMATIC CLASS: 3L1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

-18 / -20

Height	2270	
Length	1562	2343
Front height	330	
Depth	950	
Refrigerant	R290	

Euro Puket 2.0 PG



Vertical plug-in with doors at positive temperature, powered by propane refrigerant gas R290.

Euro Puket 2.0 PG pays particular attention to energy saving, featuring extremely low noise and consumption.

The main strengths of this cabinet are also the maximum use of vertical space, with an excellent ratio between load capacity and footprint, the wide visibility of the goods on display, thanks to the minimalist aesthetics and the possibility of mounting panoramic end wall, and the ease of maintenance and cleaning.

Euro Puket 2.0 PG is the perfect solution to any exhibition need and is suitable for the display and self-service sale of prepacked products such as meats, dairy products, fruit and vegetables.

CLIMATIC CLASS: 3M1 -3M2 -3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height	2250		
Length	1250	1875	2500
Front height	310		
Depth	705		
Refrigerant	R290		



Vertical plug-in multi-deck with doors at normal temperature, suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products, fruit & vegetables.

Onyx is a range of vertical display plug-in multi-deck, characterized by a high configuration versatility. Onyx is extremely compact in terms of footprint on the ground which offers an extremely flexible solution that is ideal for any furnishing needs of the store, even where space is limited.

The visibility of the products on display is excellent, even from the side thanks to the panoramic shoulders.

Also available in the following versions: without doors (ONYX), low temperature (ONYX BT) and semi-vertical (ONYX SV).

CLIMATIC CLASS: 3M1 -3M2 -3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height	2020			
Length	937	1250	1875	2500
Front height	490			
Depth	700	850		
Refrigerant	R290			



Vertical plug-in multi-deck at normal temperature suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products, fruit & vegetables.

Onyx is a range of vertical display plug-in multi-deck, characterized by a high configuration versatility. Onyx is extremely compact in terms of footprint on the ground which offers an extremely flexible solution that is ideal for any furnishing needs of the store, even where space is limited.

The visibility of the products on display is excellent, even from the side thanks to the panoramic shoulders.

Also available in the following versions: with doors (ONYX DOORS), low temperature (ONYX BT) and semi-vertical (ONYX SV).

CLIMATIC CLASS: 3M1 -3M2 -3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height	2020			
Length	937	1250	1875*	2500*
Front height	490			
Depth	700	850		
Refrigerant	R290			

* The lengths L1875 and L2500 are obtained by the combination of L937 and L1250 modules, with specific kit



Vertical plug-in multi-deck with doors, at low temperature, suitable for the display and self-service sale of frozen food.

Onyx is a range of vertical display plug-in multi-deck, characterized by a high configuration versatility. Onyx is extremely compact in terms of footprint on the ground which offers an extremely flexible solution that is ideal for any furnishing needs of the store, even where space is limited.

The visibility of the products on display is excellent, even from the side thanks to the panoramic shoulders. Also available in the following normal temperature versions: without doors (ONYX), with doors (ONYX DOORS) and semi-vertical (ONYX SV).

CLIMATIC CLASS: 3L1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

-22 / -24

-18 / -20

Height	2020			
Length	937	1250	1875	2500
Front height	490			
Depth	700	850		
Refrigerant	R290			



Vertical refrigerated plug-in multi-deck with doors at normal temperature, powered by propane refrigerant gas R290, suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products.

Buran vertical range is a plug and play solution with an excellent quality-price ratio, easy to install and maintain. Buran is perfect for small & medium-sized supermarkets and convenience stores, but it is also a valid option in all those areas of hypermarkets where you cannot connect the cabinet to the rack system.

Buran is also available in the low temperature version.

CLIMATIC CLASS: 3M1 -3M2 -3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height	2100	
Length	1620	1910
Front height	350	
Depth	750	
Refrigerant	R290	



Vertical refrigerated plug-in multi-deck with doors at low temperature, powered by propane refrigerant gas R290, suitable for the display and self-service sale of frozen food.

Buran vertical range is a plug and play solution with an excellent quality-price ratio, easy to install and maintain. Buran is perfect for small & medium-sized supermarkets and convenience stores, but it is also a valid option in all those areas of hypermarkets where you cannot connect the cabinet to the rack system.

Buran is also available in two medium temperature versions, with two or three doors.

CLIMATIC CLASS: 3L1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

-22 / -24

-18 / -20

Height	2100
Length	1310
Front height	350
Depth	810
Refrigerant	R290

Sapphire 2.0



Plug-in refrigerated vertical wall with doors, at normal temperature, powered by R290 propane gas. Sapphire 2.0 pays particular attention to eco-sustainability and energy saving; the cabinet offers high energy efficiency but with extremely low consumption and CO2 emissions. Sapphire 2.0 is perfect for all sales areas and is suitable for the display and self-service sale of pre-packaged products such as meat, cured meats, dairy products, fruit and vegetables.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height	2015		
Length	1250	1875	2500
Front height	540		
Depth	850		
Refrigerant	R290		

Clio 2.0 BT



Vertical plug-in multi-deck at low temperature, powered by propane refrigerant gas R290, characterized by a large display area and excellent visibility and accessibility of the displayed products. Clio 2.0 BT is suitable for the display and self-service sale of frozen food.

CLIMATIC CLASS: 3L1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

-18 / -20

Height	2065	
Length	1562	2343
Front height	440	
Depth	970	
Refrigerant	R290	



Semi vertical plug-in multi-deck, at normal temperature, suitable for the display and self-service sale of pre-packed products such as meat, delicatessen, dairy products, fruit & vegetables.

Onyx is a range of vertical display plug-in multi-deck, characterized by a high configuration versatility. Onyx is extremely compact in terms of footprint on the ground which offers an extremely flexible solution that is ideal for any furnishing needs of the store, even where space is limited.

The visibility of the products on display is excellent, even from the side thanks to the panoramic shoulders. Also available in the following versions: without doors (ONYX), with doors (ONYX DOORS) and low temperature (ONYX BT).

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height	1500				
Length	937	1250	1450	1875*	2500*
Front height	490				
Depth	700	850			
Refrigerant	R290				

* The lengths L1875 and L2500 are obtained by the combination of L937 and L1250 modules, with specific kit Head piece available for Depth 700



Positive temperature plug-in refrigerated island with sliding covers, operating on R290 propane gas, suitable for the display and self-service sale of prepacked products such as meat, delicatessen and dairy products. Elba is characterized by an essential design that combines solidity of structure and aesthetic lightness; designed to offer maximum visibility of the goods on display thanks to the full-height windows on all 4 sides.

The Elba range is perfect for self-service sale of promotional products and impulse purchases.

Elba is also available in the following versions: ELBA LIGHT, at positive temperature, and ELBA SW switchable from positive to negative temperature.

CLIMATIC CLASS: 3M1 - 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

Height	950			
Length	1000	1200	1500	2000
Depth	1067			
Refrigerant	R290			

Also available in the sliding cover version



Refrigerated Island switch, usable at positive or at negative temperature, suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products or frozen food.

Elba is characterized by an essential design that combines solidity of structure and aesthetic lightness; designed to offer maximum visibility of the goods on display thanks to the full-height windows on all 4 sides.

The Elba range is perfect for self-service sale of promotional products and impulse purchases.

Also available in the version operating only at positive temperature (ELBA).

Elba is also available in the following versions operating at positive temperature: ELBA and ELBA LIGHT.

CLIMATIC CLASS: 3M1 - 3L1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

-18 / -20

0 / +2

Height	950			
Length	1000	1200	1500	2000
Depth	1067			
Refrigerant	R290			



Positive temperature plug-in refrigerated island, operating on R290 propane gas, suitable for the display and self-service sale of prepacked products such as meat, delicatessen and dairy products. Elba is characterized by an essential design that combines solidity of structure and aesthetic lightness; designed to offer maximum visibility of the goods on display thanks to the full-height windows on all 4 sides.

The Elba range is perfect for self-service sale of promotional products and impulse purchases.

Elba is also available in the following versions: ELBA at positive temperature, and ELBA SW switchable from positive to negative temperature.

CLIMATIC CLASS: 3M1 - 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height	950			
Length	1000	1200	1500	2000
Depth	1067			
Refrigerant	R290			

Also available in the sliding cover version

Sumba 2.0



Refrigerated island at low temperature for the display and sale of frozen food. Sumba 2.0 adapts perfectly supermarkets and hypermarkets display layout need, thanks to the two available lengths and one head cabinet that allows island compositions. This island is equipped with sliding covers which guarantee optimal preservation of the products and significant energy saving.

CLIMATIC CLASS: 3L1

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

-22 / -24

-18 / -20

Height	890		
Length	1850*	2100	2500
Depth	858		
Refrigerant	R290		
* Head piece			

Beryl 2.1 LS



Promotional plug-in island with double tank, at medium temperature, powered by propane refrigerant gas R290. Beryl 2.1 LS is suitable for the display and sale of prepacked products such as meat, delicatessen, dairy products, fruit & vegetables and is characterized by exceptional flexibility in positioning inside the store, that fits well to any exhibition surface, from small stores to hypermarkets.

Beryl 2.1 LS, also available in the sliding cover version, was designed to offer maximum visibility to the displayed product, for this reason it is particularly suitable for store areas dedicated to impulse buying and promotional sales.

CLIMATIC CLASS: 3M1 – 3M2 – 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height	970
Length	1350
Depth	1530
Refrigerant	R290

Beryl 2.1 SV



Semi-vertical plug-in promotional island, operating at medium temperature, powered by propane gas R290.

Beryl 2.1 SV is suitable for the display and self-service sale of pre-packed products such as meat, delicatessen, dairy products, fruit & vegetables.

This semi-vertical model offers large storage capacity thanks to the double bottom – d. 600 - shelves and four upper shelves – d. 300 - while keeping energy consumption extremely low.

Beryl 2.1 SV has been designed to provide maximum visibility of the displayed products, making it particularly suitable for store areas dedicated to promotions and impulse purchases.

Beryl is also available in the BERYL 2.1 LS version.

CLIMATIC CLASS: 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

+3 / +5

+6 / +8

Height	1495
Length	1350
Depth	1530
Refrigerant	R290

Amethyst LS



Promotional plug-in island, at normal temperature, suitable for the display and self-service sale of prepacked products such as delicatessen, dairy products, meat, fruit and vegetables.

Amethyst range, powered by propane refrigerant gas R290, is characterized by an exceptional flexibility in positioning inside the store and to any type of store, from small shops to large hypermarkets surfaces.

The Amethyst range has been designed to offer maximum visibility to the displayed product, making it particularly suitable for store areas dedicated to impulse buying and promotional sales.

Amethyst is available in the following models: AMETHYST LS, AMETHYST SV, AMETHYST LIGHT LS, and AMETHYST LIGHT SV.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height	975	
Length	937	1250
Depth	860	
Refrigerant	R290	

The depth indicated in the technical sheet refers to the size of the display deck
Also available in the sliding cover version

Amethyst SV



Self-service promotional island, at normal temperature, suitable for the display and sale of prepacked products such as delicatessen and dairy products.

Amethyst range, powered by propane refrigerant gas R290, is characterized by exceptional flexibility in positioning inside the store, thus making it perfect to any type of store, from small shops to large hypermarkets surfaces. The Amethyst range has been designed to offer maximum visibility to the displayed product, for this reason it is particularly suitable for store areas dedicated to impulse buying and promotional sales.

Amethyst is available in the following models: AMETHYST LS, AMETHYST SV, AMETHYST LIGHT LS, and AMETHYST LIGHT SV.

CLIMATIC CLASS: 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

+3 / +5

+6 / +8

Height	1240	
Length	937	1250
Depth	860	
Refrigerant	R290	

The depth indicated in the technical sheet refers to the size of the display deck

Amethyst Light LS



Promotional plug-in island, at normal temperature, suitable for the display and self-service sale of prepacked products such as delicatessen, dairy products, meat, fruit and vegetables.

Amethyst range, powered by propane refrigerant gas R290, is characterized by an exceptional flexibility in positioning inside the store and to any type of store, from small shops to large hypermarkets surfaces.

The Amethyst range has been designed to offer maximum visibility to the displayed product, making it particularly suitable for store areas dedicated to impulse buying and promotional sales.

The Light versions of Amethyst represent the most essential offering in the range: optimized in their functions, available in a single size, and specifically designed to meet rental needs.

Amethyst is available in the following models: AMETHYST LS, AMETHYST SV, AMETHYST LIGHT LS, and AMETHYST LIGHT SV.

CLIMATIC CLASS: 3M1 - 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

+6 / +8

Height	935
Length	1250
Depth	860
Refrigerant	R290
The depth indicated in the technical sheet refers to the size of the display deck Also available in the sliding cover version	

Amethyst Light SV



Promotional plug-in island, at normal temperature, suitable for the display and self-service sale of prepacked products such as delicatessen, dairy products, meat, fruit and vegetables.

Amethyst range, powered by propane refrigerant gas R290, is characterized by an exceptional flexibility in positioning inside the store and to any type of store, from small shops to large hypermarkets surfaces.

The Amethyst range has been designed to offer maximum visibility to the displayed product, making it particularly suitable for store areas dedicated to impulse buying and promotional sales.

The Light versions of Amethyst represent the most essential offering in the range: optimized in their functions, available in a single size, and specifically designed to meet rental needs.

Amethyst is available in the following models: AMETHYST LS, AMETHYST SV, AMETHYST LIGHT LS, and AMETHYST LIGHT SV.

CLIMATIC CLASS: 3M2 - 3H

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

+3 / +5

+6 / +8

Height	1195
Length	1250
Depth	860
Refrigerant	R290

The depth indicated in the technical sheet refers to the size of the display deck



Serve-over counter with built-in unit, operating at normal temperature, suitable for the display and sale of meat, delicatessen, dairy products and gastronomy.

The new Grecale range represents the latest evolution of DRR refrigerated serve-over counters, offering maximum flexibility and an optimal balance between quality and price.

Modularity, clean lines, and a light, elegant design enhance the products and optimize their visibility, putting the freshness of the food at the center.

Available in both remote and plug-in versions, Grecale provides complete and versatile solutions for every display and operational requirement.

CLIMATIC CLASS: 3M1 - 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height	1185			
Length	1250	1562	1875	2500
Depth	850			
Refrigerant	R290			

The depth indicated in the technical sheet refers to the size of the display deck



Serve-over counter, at normal temperature, suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products and gastronomy.

The new Grecale range represents the latest evolution of DRR refrigerated serve-over counters offering maximum flexibility and a perfect balance between quality and price. Modularity, clean lines, and a light, elegant design enhance the products and optimize their visibility, putting the freshness of the food at the centre.

Available in remote and plug-in versions, Grecale offers complete and versatile solutions for every display and operational requirement.

CLIMATIC CLASS: 3M1 - 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height	890			
Length	1250	1562	1875	2500
Depth	850			
Refrigerant	R290			

The depth indicated in the technical sheet refers to the size of the display deck

Milos 2.0 PG



Serve-over counter, at normal temperature, suitable for the display and sale of meat, delicatessen, dairy products and gastronomy.

The Milos 2.0 PG is a serve over counter range with built-in unit, powered by propane refrigerant gas R290. It is an easy-to-install “plug and play” solution, particularly suitable for small and medium-sized sales surface or where it is not possible to install a refrigeration system. The Milos 2.0 PG range offers a minimum footprint on the ground, thanks to its extremely compact dimensions, and the maximum display surface and visibility to the products.

Milos 2.0 PG is equipped with back refrigerated storages.

Milos 2.0 PG is also available in the self-service version MILOS 2.0 PG LS.

CLIMATIC CLASS: 3M1 - 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height	1180			
Length	1250	1562	1875	2500
Depth	850			
Refrigerant	R290			

The depth indicated in the technical sheet refers to the size of the display deck

Milos 2.0 PG LS



Serve-over counter, at normal temperature, suitable for the display and self-service sale of prepacked products such as meat, delicatessen, dairy products and gastronomy.

The Milos 2.0 PG is a serve over counter range with built-in unit, powered by propane refrigerant gas R290. It is an easy-to-install “plug and play” solution, particularly suitable for small and medium-sized sales surface or where it is not possible to install a refrigeration system. The Milos 2.0 PG range offers a minimum footprint on the ground, thanks to its extremely compact dimensions, and the maximum display surface and visibility to the products.

Milos 2.0 PG is equipped with back refrigerated storages.

Milos 2.0 PG is also available in the serve over version MILOS 2.0 PG.

CLIMATIC CLASS: 3M1 - 3M2

ENERGY LABEL



Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

0 / +2

+3 / +5

Height	890			
Length	1250	1562	1875	2500
Depth	850			
Refrigerant	R290			

The depth indicated in the technical sheet refers to the size of the display deck

Bermuda 2.0 PG FD



Bermuda 2.0 PG FD is a serve over counter, at normal temperature, suitable for the display and sale of fish and mussels. Tank entirely made of stainless steel AISI 316 specifics for saline environment.

The tank is entirely made of AISI 316 stainless steel, specifically designed for saline environments. The tank components are electrically welded to ensure a perfect water seal, while the integrated water drains make daily cleaning easier, helping to maintain the highest level of hygiene inside the counter at all times.

The Bermuda 2.0 PG range is available in the following models: Bermuda 2.0 PG FD with straight front; Bermuda 2.0 PG VD with straight glass; Bermuda 2.0 PG VC with curved glass; Bermuda 2.0 PG LS self-service.

The entire range is also available in remote version.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	1146					
Length (mm)	938	1250	1563	1875	2188	2500
Front Height (mm)	670					
Depth (mm)	1230					
Refrigerant	R290					

Bermuda 2.0 PG VD



Bermuda 2.0 PG VD is a serve over counter, at normal temperature, suitable for the display and sale of fish and mussels. Tank entirely made of stainless steel AISI 316 specifics for saline environment.

The tank is entirely made of AISI 316 stainless steel, specifically designed for saline environments. The tank components are electrically welded to ensure a perfect water seal, while the integrated water drains make daily cleaning easier, helping to maintain the highest level of hygiene inside the counter at all times.

The Bermuda 2.0 PG range is available in the following models: Bermuda 2.0 PG FD with straight front; Bermuda 2.0 PG VD with straight glass; Bermuda 2.0 PG VC with curved glass; Bermuda 2.0 PG LS self-service.

The entire range is also available in remote version.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	1365					
Length (mm)	938	1250	1563	1875	2188	2500
Front Height (mm)	715					
Depth (mm)	1230					
Refrigerant	R290					

Bermuda 2.0 PG VC



Bermuda 2.0 VC is a serve over counter, at normal temperature, suitable for the display and sale of fish and mussels.

The tank is entirely made of AISI 316 stainless steel, specifically designed for saline environments. The tank components are electrically welded to ensure a perfect water seal, while the integrated water drains make daily cleaning easier, helping to maintain the highest level of hygiene inside the counter at all times.

The Bermuda 2.0 PG range is available in the following models: Bermuda 2.0 PG FD with straight front; Bermuda 2.0 PG VD with straight glass; Bermuda 2.0 PG VC with curved glass; Bermuda 2.0 PG LS self-service.

The entire range is also available in remote version.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	1190					
Length (mm)	938	1250	1563	1875	2188	2500
Front Height (mm)	715					
Depth (mm)	1230					
Refrigerant	R290					

Bermuda 2.0 PG LS



Bermuda 2.0 LS is a serve over counter, at normal temperature, suitable for the display and sale of fish and mussels.

The tank is entirely made of AISI 316 stainless steel, specifically designed for saline environments. The tank components are electrically welded to ensure a perfect water seal, while the integrated water drains make daily cleaning easier, helping to maintain the highest level of hygiene inside the counter at all times.

The Bermuda 2.0 PG range is available in the following models: Bermuda 2.0 PG FD with straight front; Bermuda 2.0 PG VD with straight glass; Bermuda 2.0 PG VC with curved glass; Bermuda 2.0 PG LS self-service.

The entire range is also available in remote version.

CLIMATIC CLASS: 3M1

ENERGY LABEL



Model not subject to Energy Labelling (Ecodesign 2019/2024 and Energy Labelling 2019/2018).

OPERATING TEMPERATURE (°C)

0 / +2

Height (mm)	895					
Length (mm)	938	1250	1563	1875	2188	2500
Front Height (mm)	715					
Depth (mm)	1230					
Refrigerant	R290					

Isabel 2.0 SW



Refrigerated switch vertical cabinet, powered by propane refrigerant gas R290, with the possibility of use at both positive and negative temperatures. The cabinet is equipped with a deck and an upper section with doors and is suitable for the display and sale of pre-packed products such as meat, delicatessen or frozen food.

CLIMATIC CLASS: 3M1 - 3L1

ENERGY LABEL



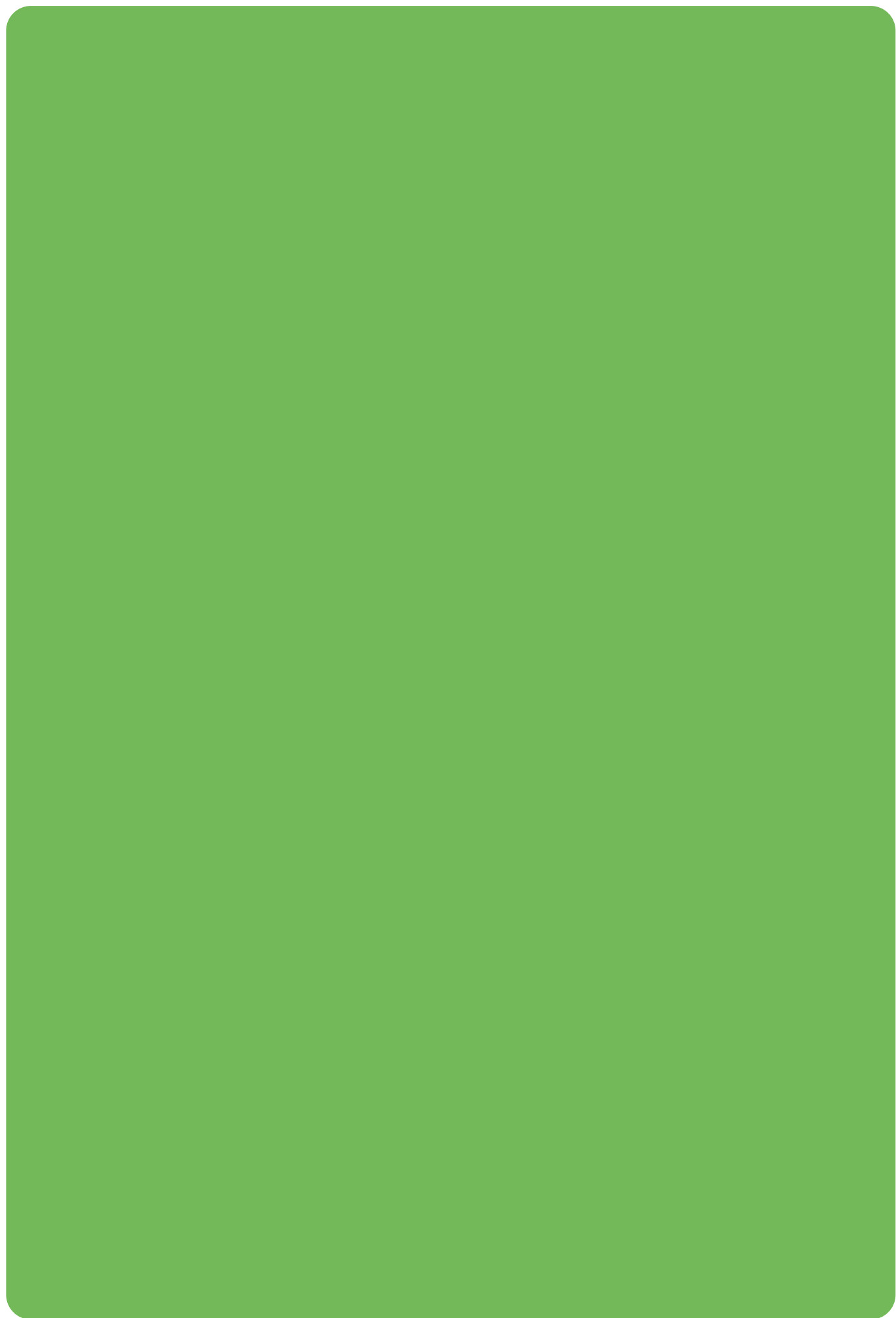
Energy class referred to a specific cabinet configuration, which may significantly change for a different one.

OPERATING TEMPERATURE (°C)

-18 / -20

0 / +2

Height	2165
Length	2200
Depth	983
Refrigerant	R290



Cold Rooms

The De Rigo Refrigeration range of cold rooms offers the right solution for any display need, both at positive and negative temperatures, thanks to the variety of models, versatility of use and extensive modularity. The multiple setup options and the fully usable internal space are additional pluses for extremely flexible and versatile solutions.

Froid

Froid is a range of modular cold rooms, equipped with ceiling-mounted monoblock refrigeration unit and complete with electronic panel. The Froid coldrooms range is suitable for the storage and conservation of fresh or frozen products.

Application		NT - LT
Panel Thickness NT	mm	60
Panel Thickness LT	mm	90



Penta



Penta is a range of cold room for storing fresh or frozen products, suitable for the optimisation of corner spaces in big kitchens or food and flower shops. Penta range is supplied with a blind door, glass doors are also available upon request. Penta can be supplied with a condensing unit at positive or negative temperatures. The internal space is fully useable, upon request it can be fitted with ceiling steel frames or hanging wall bars.

Application		NT - LT
Panel Thickness NT	mm	60
Panel Thickness LT	mm	90

Mini

Mini is a range of cold rooms for storing fresh or frozen products, available in different sizes and fitted with wall type monoblock condensing unit. The internal space is fully useable, upon request it can be fitted with ceiling steel frames or hanging wall bars.

Application		NT - LT
Panel Thickness NT	mm	60
Panel Thickness LT	mm	90



Unicell



Unicell is a range of versatile and modular cold rooms, suitable for the storage of fresh and frozen products, designed to offer extremely flexible solutions that can be adapted to any display need.

The Unicell cold rooms are manufactured with isothermal panels injected with expanded polyurethane to offer high insulation power and a low thermal transmission coefficient.

Application		NT - LT
Panel Thickness NT	mm	60 - 90
Panel Thickness LT	mm	90 - 110



Refrigeration Systems

De Rigo Refrigeration Rack Systems range have been designed and built to provide maximum system performance. To meet the various market demands, De Rigo Refrigeration provides a complete range, where a great deal of attention has been put on safety, reliability, energy saving and respect for the environment.

MiniBooster



CAPACITY RANGE

- Up to 46 kW - TN
- Up to 11 kW - BT

Ultra-compact in size, low noise and with an ultra-high range of compressor regulation without compromising energy consumption. Specially developed for convenience and discount store segments.

Value Pack



CAPACITY RANGE

- Up to 139 kW - TN
- Up to 30 kW - BT

Simple and compact designed, yet very easy to service. Suits every medium-size supermarket or industrial applications with a wide range of options.

The design is optimized with compressors in only one layer, the electrical panel above and the receiver left to the compressors. Combined with the use of K65 piping, this leads to a very simple and compact design.

CuBig II



CAPACITY RANGE

- Up to 410 kW - TN
- Up to 330 kW - BT

A flexible hybrid with the perfect balance between power and value. Copper piping gives the same features and reliability of the steel products in a lighter format -which makes it easier for the installer to change parts in the rack.

Steel XL



CAPACITY RANGE

- Up to 2700 kW - TN
- Up to 1900 kW - BT

This is the giant of CO₂ Refrigeration Rack Systems we offer. It fulfils all refrigeration system designs: pumped, de-coupled with chiller module and DX. It is highly customisable providing new possibilities for optimizing stores and industry facilities in completely new ways.

HFC Rack systems



Target	Small stores and minimarkets
Application	NT - LT
Power [Kw]	TN 17 – 40 kW ; BT 4 – 40 kW
Compressors	2-4 MAX

HFC Units

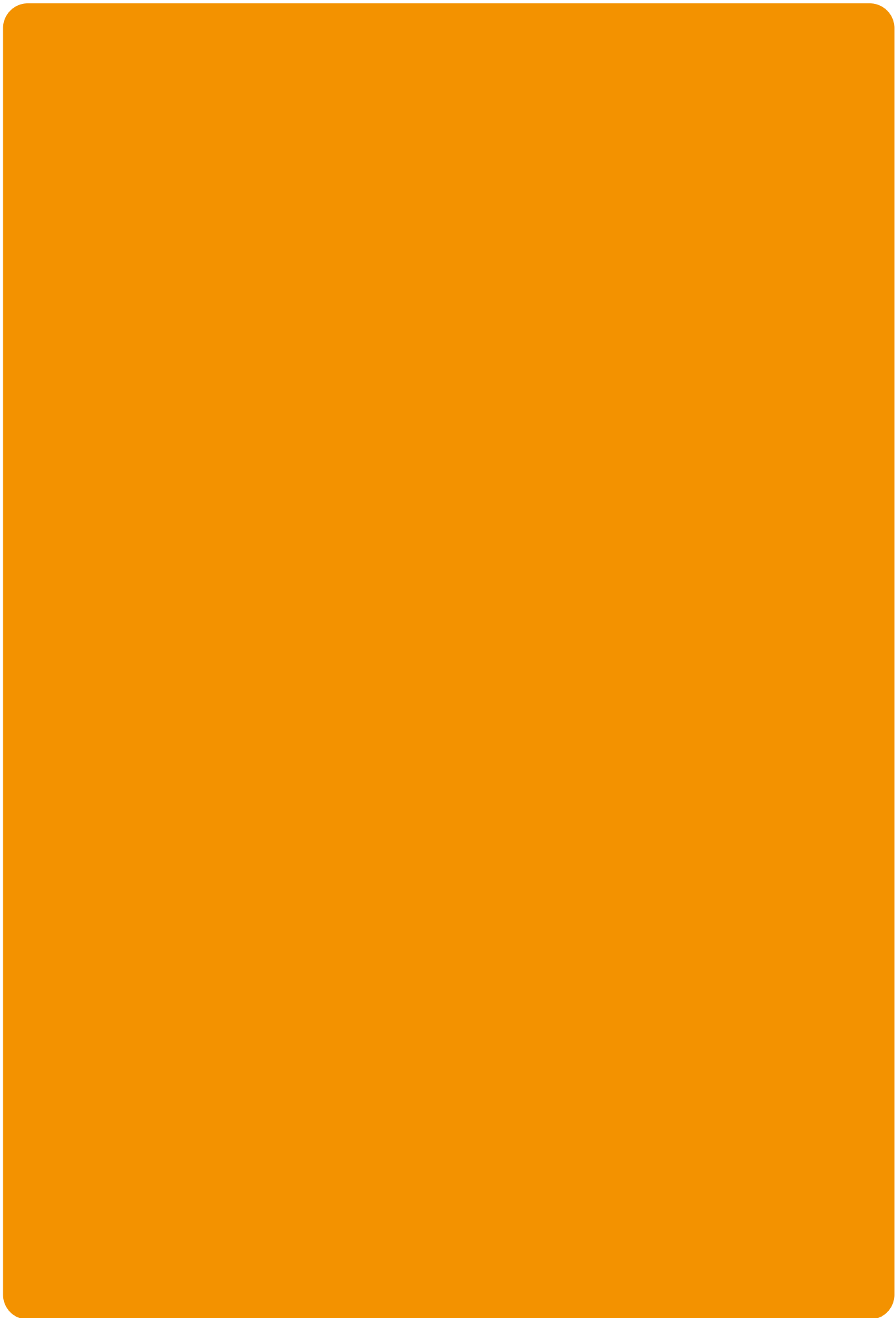


Target	Small stores and minimarkets
Application	NT - LT
Power [Kw]	TN 4 - 34; BT 3 - 13
Compressors	2

HFC Small Units



Target	Small stores and minimarkets
Application	NT - LT
Power [Kw]	TN 2,5 - 14; BT 0,2 - 4,2
Compressors	1





DE RIGO

REFRIGERATION

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