Витрины холодильные для кондитерских изделий и деликатесов PANORAMA

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Panorama Low

Low version of the popular square display case. As standard, the model has a pull-out aggregate, which significantly simplifies the maintenance of the device.

- Serve-over
- Transparent double, tempered glasses without color printing on the edges
- LED lighting
- Choice of front panel decor
- Choice of RAL design of perimeter sheets

Technical details:

- Ventilation cooling, electronic control unit
- Voltage 230V/50Hz
- Automatic defrosting and evaporation
- Hinged front glass
- Rear sliding door
- Quick and easy maintenance
- Refrigerant R290

Temperature range:

+4 / +8°C (operating conditions +25°C and 60% ambient humidity)

Specification

	PANORAMA 1000 LOW
Dimensions (mm)	990 x 735 x 850
Power (W)	500
Display area (m^2)	0,42
Weight (kg)	145

Color design

PEARL | GRAY | INOX | RED

BROWN | BLACK

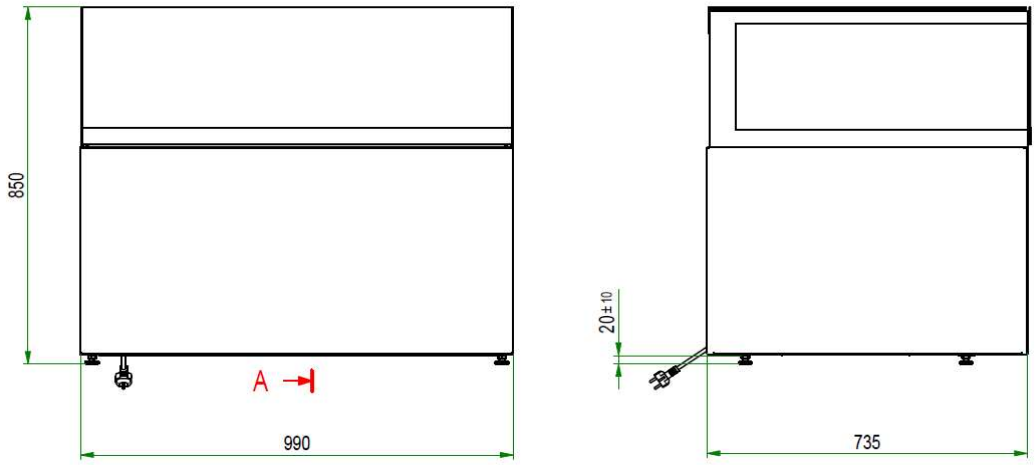
Possibly another RAL shade according to the customer

unis

Since 1990
... WE CAN GET YOU TO THE TOP.

Model	**Panorama 1000 Low**
Length (mm)	990
Depth (mm)	735
Height (mm)	850
Display area (m2)	0,42
Temperature (°C)	+4/+8
Power (W)	500
Energy class	**D**
Refrigerant	R290
Consumption (kWh/24h)	7,8
Voltage (V/Hz)	230/50
Weight (Kg)	145

– Double transparent tempered glass
– LED lighting
– Choice of front decoration panel
– Choice of RAL colour for cover plates
– Ventilated cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Hinged front glass
– Rear sliding doors
– Castors as option
– Operating conditions of +25 °C and 60 % ambient humidity


850
A
990
20±10
735

Panorama Middle

Reduced version of standard Panorama. Model of the popular square display case belonging to the family of refrigerated confectionery display cases. This elegant display case is distinguished from the existing CUBE II design by the cleaner lines of the glass top. As standard, the model has a pull-out aggregate, which significantly simplifies the maintenance of the device. Its dimensions and design fit into the CUBE II product line.

- Serve-over
- Transparent double, tempered glasses without color printing on the edges
- Tempered glass shelves
- LED lighting of the exhibition area above each shelf
- Choice of front panel decor
- Choice of RAL design of perimeter sheets
- **Up to 50% electricity savings when using the HEOSONE aggregate***

Technical details:

- Ventilation cooling, electronic control unit
- Voltage 230V/50Hz
- Automatic defrosting and evaporation
- Hinged front glass
- Rear sliding door
- Quick and easy maintenance
- Refrigerant R290

Temperature range:

+4 / +8°C (operating conditions +25°C and 60% ambient humidity)

**Heosone is CAREL's new solution for high-efficiency units that operate on propane with DC inverter rotary compressors. The wide range of modulation is managed by the inverter, which incorporates the unit controller. The inverter is also responsible for driving the electronic expansion valve, as well as the modulating DC fans, without the need for any external modules. Other advantages of using the*

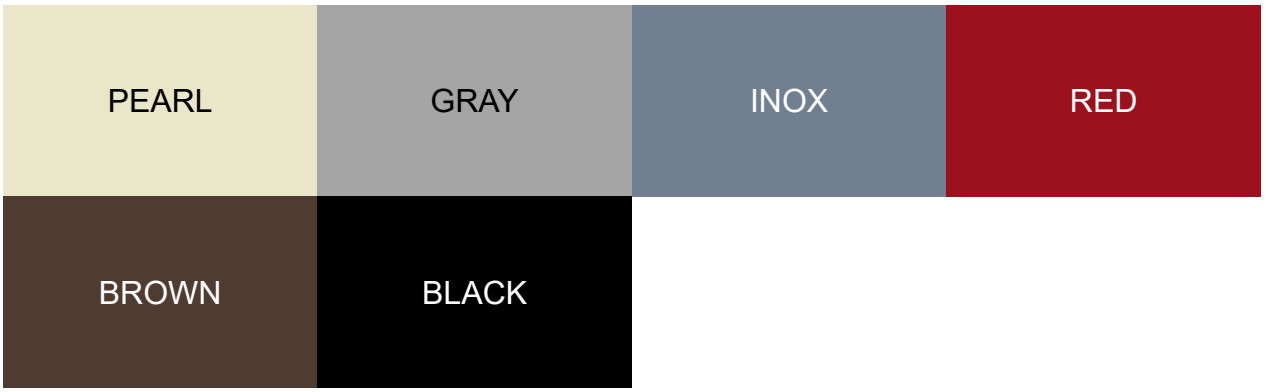
HEOSONE unit include better cooling performance, long service life, high energy efficiency, low noise level.

Specification

	PANORAMA 1000 Middle	PANORAMA 1500 Middle
Dimmensions (mm)	990 x 735 x 1150	1490 x 735 x 1150
Power (W)	*337 / 640	*449 / 842
Display area (m^2)	1,13	1,6
Weight (kg)	192	241

*** Heosone aggregate**

Color design

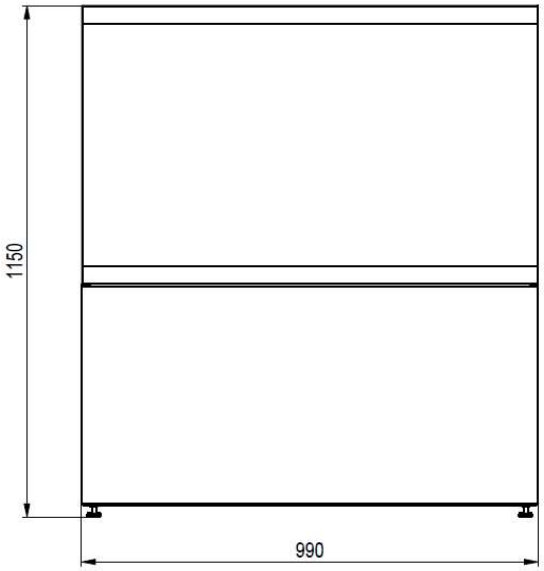


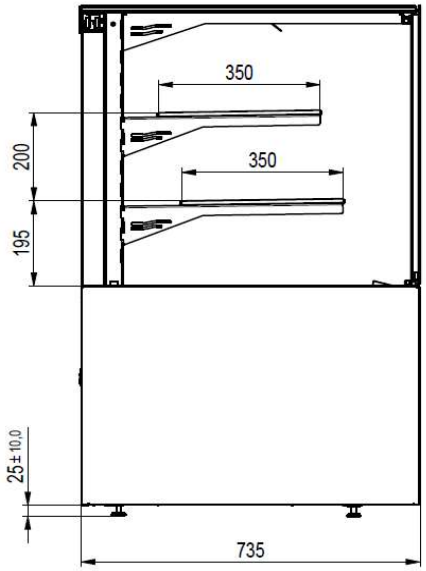
Possibly another RAL shade according to the customer

Model	**Panorama 1000 Middle**		**Panorama 1500 Middle**	
Length (mm)	990		1490	
Depth (mm)	735		735	
Height (mm)	1150		1150	
Display area (m2)	1,13		1,6	
Temperature (°C)	+4/+8		+4/+8	
Power (W)	337	640	494	842
Energy class				
Cooler	R290	R290	R290	R290
Consumption (kWh/24h)	3,2	6,56	4,3	8,59
Voltage (V/Hz)	230/50		230/50	
Weight (Kg)	192		241	

– Double transparent tempered glass
– Tempered glass shelves
– LED lighting under each shelf
– Choice of front decoration panel
– Choice of RAL colour for cover plates
– Ventilated cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Hinged front glass for easy cleaning
– Rear sliding doors
– Castors as option
– Operating conditions of +25 °C and 60 % ambient humidity

The unit with HEO O E aggregate

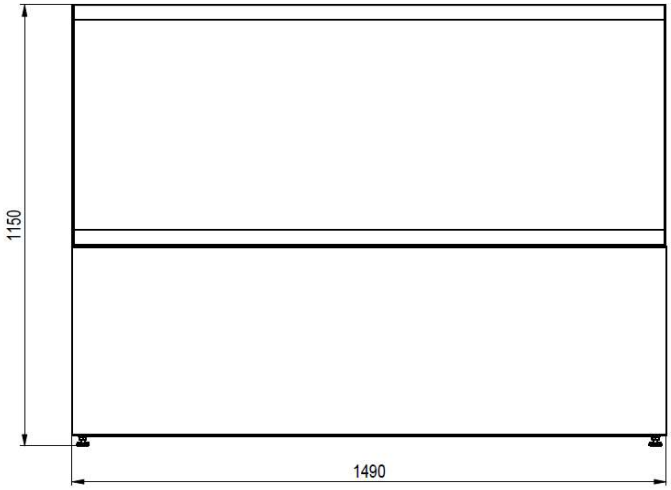

1150
990

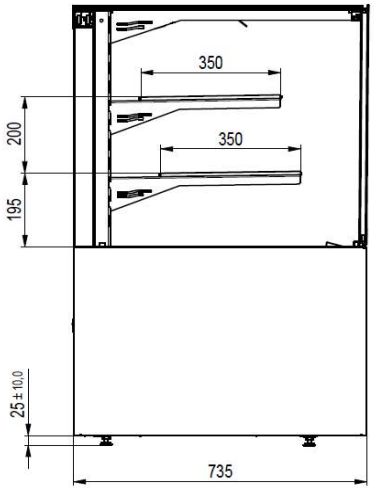

350
350
200
195
25±10,0
735

Model	**Panorama 1000 Middle**		**Panorama 1500 Middle**	
Length (mm)	990		1490	
Depth (mm)	735		735	
Height (mm)	1150		1150	
Display area (m2)	1,13		1,6	
Temperature (°C)	+4/+8		+4/+8	
Power (W)	337	640	494	842
Energy class				
Cooler	R290	R290	R290	R290
Consumption (kWh/24h)	3,2	6,56	4,3	8,59
Voltage (V/Hz)	230/50		230/50	
Weight (Kg)	192		241	

– Double transparent tempered glass
– Tempered glass shelves
– LED lighting under each shelf
– Choice of front decoration panel
– Choice of RAL colour for cover plates
– Ventilated cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Hinged front glass for easy cleaning
– Rear sliding doors
– Castors as option
– Operating conditions of +25 °C and 60 % ambient humidity

The unit with HEO O E aggregate


1150
1490


350
350
200
195
25 ± 10.0
735

Panorama

Model of the popular square display case belonging to the family of refrigerated confectionery display cases. This elegant display case is distinguished from the existing CUBE II design by the cleaner lines of the glass top. As standard, the model has a pull-out aggregate, which significantly simplifies the maintenance of the device. Its dimensions and design fit into the CUBE II product line.

- Serve-over
- Transparent double, tempered glasses without color printing on the edges
- Tempered glass shelves
- LED lighting of the exhibition area above each shelf
- Choice of front panel decor
- Choice of RAL design of perimeter sheets
- **Up to 50% electricity savings when using the HEOSONE aggregate***

Technical details:

- Ventilation cooling, electronic control unit
- Voltage 230V/50Hz
- Automatic defrosting and evaporation
- Hinged front glass
- Rear sliding door
- Quick and easy maintenance
- Refrigerant R290

Temperature range:

+4 / +8°C (operating conditions +25°C and 60% ambient humidity)

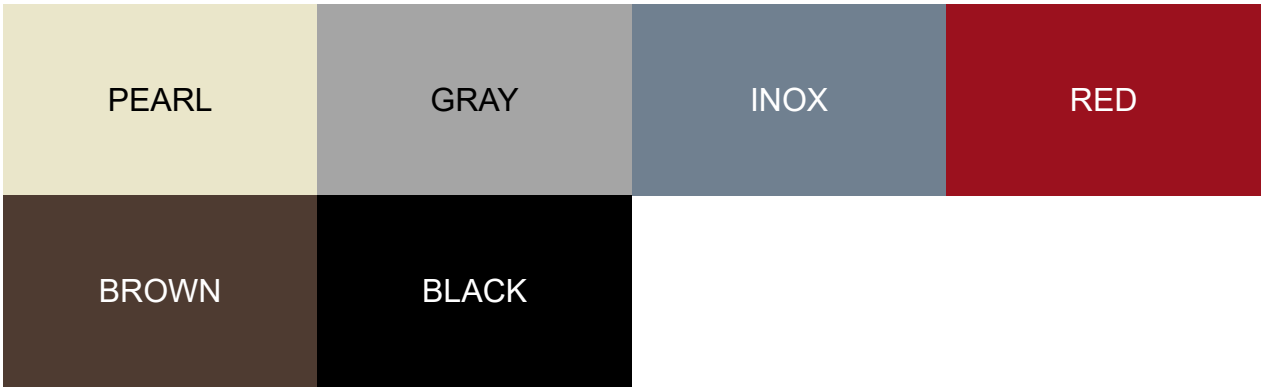
**Heosone is CAREL's new solution for high-efficiency units that operate on propane with DC inverter rotary compressors. The wide range of modulation is managed by the inverter, which incorporates the unit controller. The inverter is also responsible for driving the electronic expansion valve, as well as the modulating DC fans, without the need for any external modules. Other advantages of using the HEOSONE unit include better cooling performance, long service life, high energy efficiency, low noise level.*

Specification

	PANORAMA 600	PANORAMA 1000	PANORAMA 1500
Dimensions (mm)	590 x 735 x 1344	990 x 735 x 1344	1490 x 735 x 1344
Power (W)	153*/415	166*/515	485*/790
Display area (m^2)	0,84	1,46	2,1
Weight (kg)	143	207	259

*** Heosone aggregate**

Color design

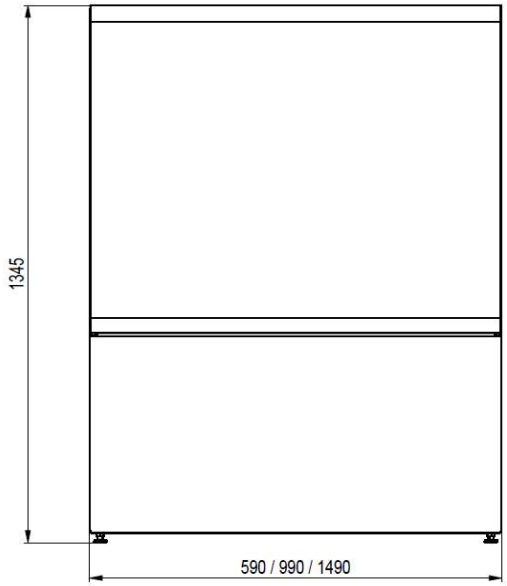


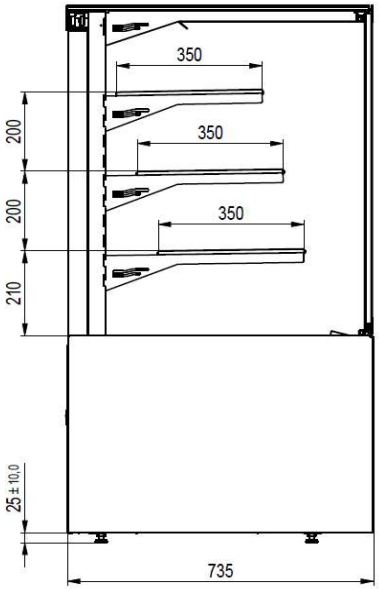
Possibly another RAL shade according to the customer

Model	**Panorama 00**		**Panorama 1000**		**Panorama 1500**	
Length (mm)	590		990		1490	
Depth (mm)	735		735		735	
Height (mm)	1344		1344		1344	
Display area (m2)	0,84		1,46		2,1	
Temperature (°C)	+4/+8		+4/+8		+4/+8	
Power (W)	153	415	166	515	485	790
Energy class						
Refrigerant	R290	R290	R290	R290	R290	R290
Consumption (kWh/24h)	2,29	6,4	2,88	7,17	4,6	12,8
Voltage (V/Hz)	230/50		230/50		230/50	
Weight (Kg)	143		207		259	

– Double transparent tempered glass
– Tempered glass shelves
– LED lighting
– Choice of front decoration panel
– Choice of RAL colour for cover plates
– Ventilated cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Hinged front glass for easy cleaning
– Rear hinged doors
– Castors as option
– Operating conditions of +25 °C and 60 % ambient humidity

The unit with HEO O E aggregate

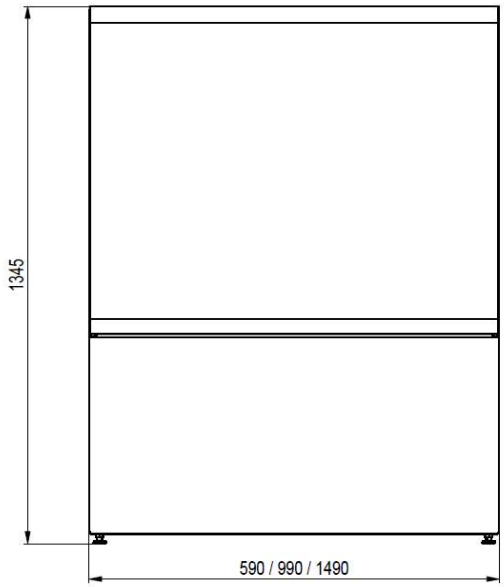

1345
590 / 990 / 1490

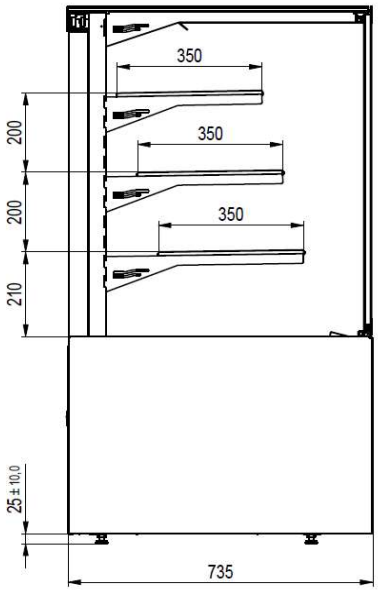

350
350
350
200
200
210
25 ± 10,0
735

Model	**Panorama 00**		**Panorama 1000**		**Panorama 1500**	
Length (mm)	590		990		1490	
Depth (mm)	735		735		735	
Height (mm)	1344		1344		1344	
Display area (m2)	0,84		1,46		2,1	
Temperature (°C)	+4/+8		+4/+8		+4/+8	
Power (W)	153	415	166	515	485	790
Energy class						
Refrigerant	R290	R290	R290	R290	R290	R290
Consumption (kWh/24h)	2,29	6,4	2,88	7,17	4,6	12,8
Voltage (V/Hz)	230/50		230/50		230/50	
Weight (Kg)	143		207		259	

– Double transparent tempered glass
– Tempered glass shelves
– LED lighting
– Choice of front decoration panel
– Choice of RAL colour for cover plates
– Ventilated cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Hinged front glass for easy cleaning
– Rear sliding doors
– Castors as option
– Operating conditions of +25 °C and 60 % ambient humidity

The unit with HEO O E aggregate

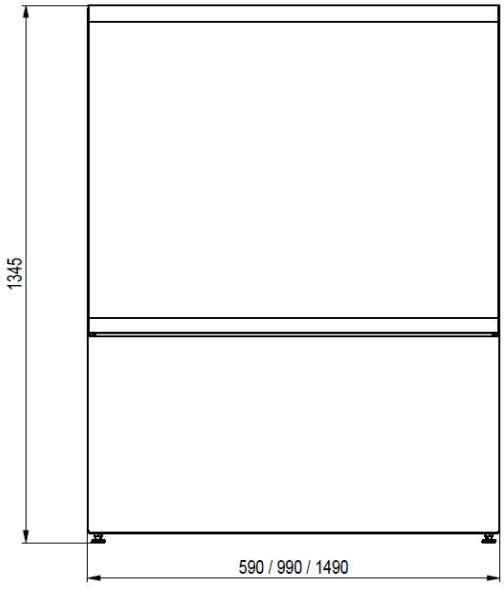

1345
590 / 990 / 1490

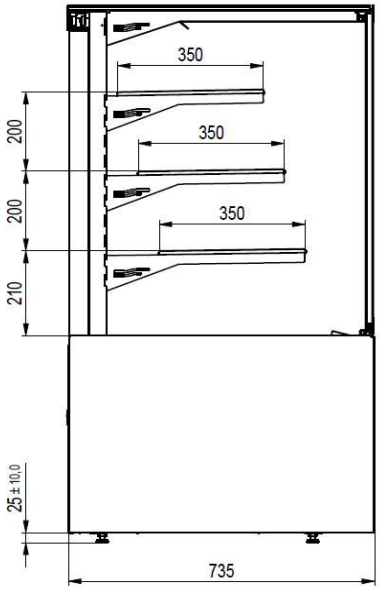

350
350
350
200
200
210
25 ± 10,0
735

Model	Panorama 00		Panorama 1000		Panorama 1500	
Length (mm)	590		990		1490	
Depth (mm)	735		735		735	
Height (mm)	1344		1344		1344	
Display area (m2)	0,84		1,46		2,1	
Temperature (°C)	+4/+8		+4/+8		+4/+8	
Power (W)	153	415	166	515	485	790
Energy class						
Refrigerant	R290	R290	R290	R290	R290	R290
Consumption (kWh/24h)	2,29	6,4	2,88	7,17	4,6	12,8
Voltage (V/Hz)	230/50		230/50		230/50	
Weight (Kg)	143		207		259	

– Double transparent tempered glass
– Tempered glass shelves
– LED lighting
– Choice of front decoration panel
– Choice of RAL colour for cover plates
– Ventilated cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Hinged front glass for easy cleaning
– Rear sliding doors
– Castors as option
– Operating conditions of +25 °C and 60 % ambient humidity

The unit with HEO O E aggregate


1345
590 / 990 / 1490


350
350
350
200
200
210
25±10,0
735

Panorama Self-service

Model of the popular square display case belonging to the family of refrigerated confectionery display cases. This elegant display case is distinguished from the existing CUBE II design by the cleaner lines of the glass top. As standard, the model has a pull-out aggregate, which significantly simplifies the maintenance of the device. Its dimensions and design fit into the CUBE II product line.

- Self-service
- Transparent double, tempered glasses without color printing on the edges
- Tempered glass shelves
- LED lighting of the exhibition area above each shelf
- Choice of front panel decor
- Choice of RAL design of perimeter sheets
- **Up to 50% electricity savings when using the HEOSONE aggregate***

Technical details:

- Ventilation cooling, electronic control unit
- Voltage 230V/50Hz
- Automatic defrosting and evaporation
- Front & rear sliding door
- Quick and easy maintenance
- Refrigerant R290

Temperature range:

+4 / +8°C (operating conditions +25°C and 60% ambient humidity)

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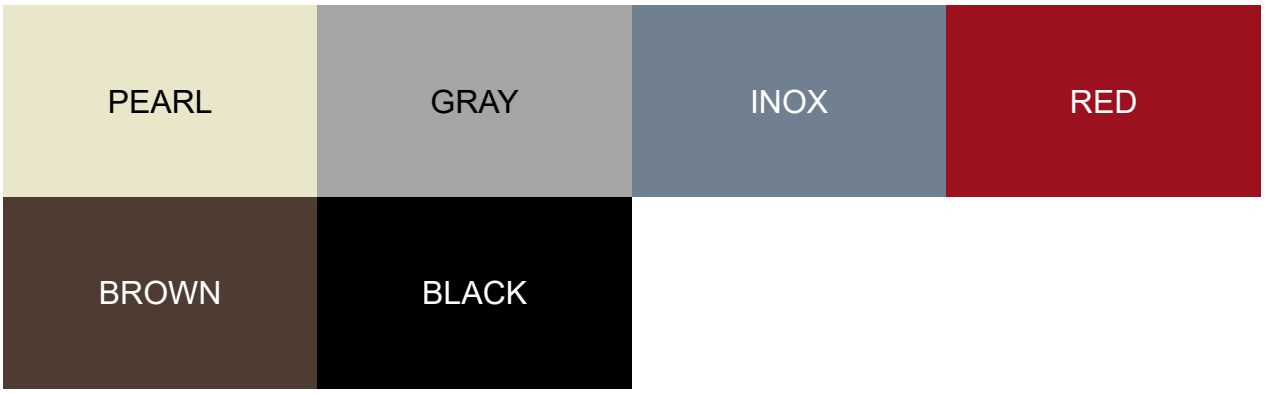
Specification

	PANORAMA 600	PANORAMA 1000	PANORAMA 1500
Dimensions (mm)	590 x 735 x 1344	990 x 735 x 1344	1490 x 735 x 1344
Power (W)	153*/415	166*/515	485*/790
Display area (m^2)	0,84	1,46	2,1
Weight (kg)	143	207	259

*** Heosone aggregate**

Color design

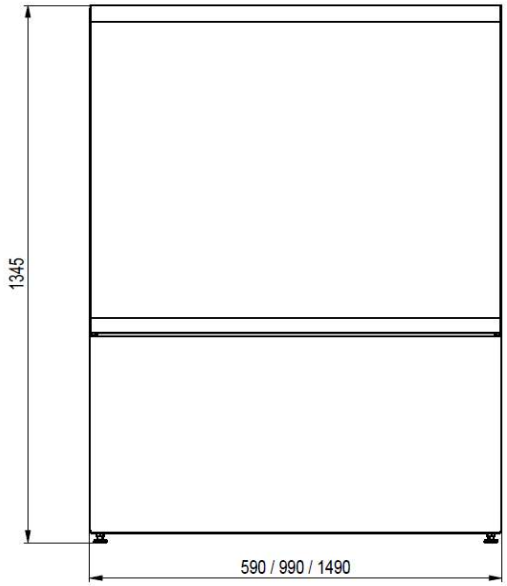


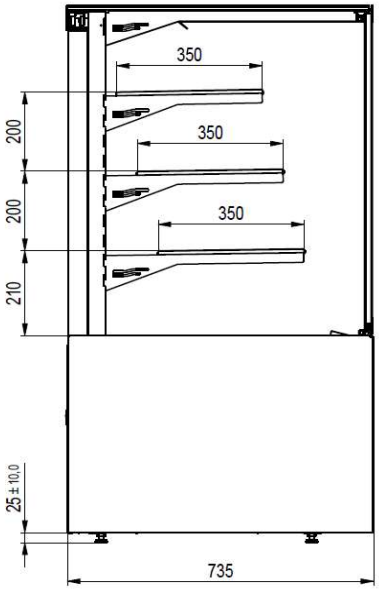
Possibly another RAL shade according to the customer

Model	**Panorama 00**		**Panorama 1000**		**Panorama 1500**	
Length (mm)	590		990		1490	
Depth (mm)	735		735		735	
Height (mm)	1344		1344		1344	
Display area (m2)	0,84		1,46		2,1	
Temperature (°C)	+4/+8		+4/+8		+4/+8	
Power (W)	153	415	166	515	485	790
Energy class						
Refrigerant	R290	R290	R290	R290	R290	R290
Consumption (kWh/24h)	2,29	6,4	2,88	7,17	4,6	12,8
Voltage (V/Hz)	230/50		230/50		230/50	
Weight (Kg)	143		207		259	

– Double transparent tempered glass
– Tempered glass shelves
– LED lighting
– Choice of front decoration panel
– Choice of RAL colour for cover plates
– Ventilated cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Hinged front glass for easy cleaning
– Rear hinged doors
– Castors as option
– Operating conditions of +25 °C and 60 % ambient humidity

The unit with HEO O E aggregate

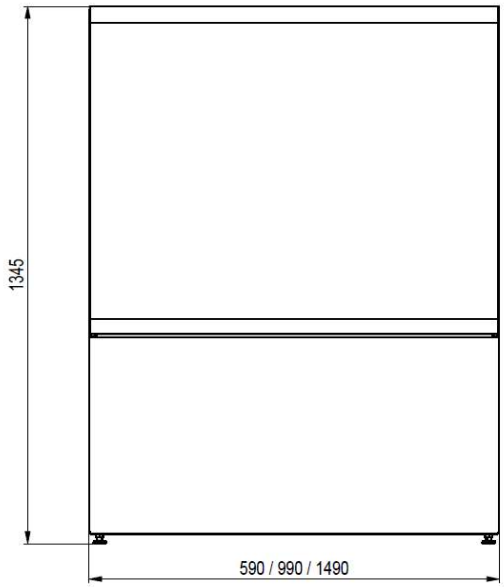

1345
590 / 990 / 1490

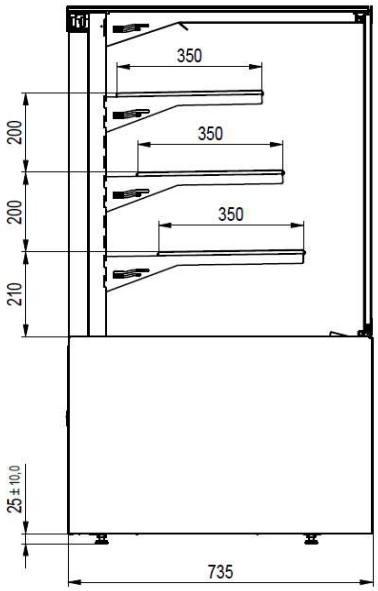

350
350
350
200
200
210
25 ± 10,0
735

Model	**Panorama 00**		**Panorama 1000**		**Panorama 1500**	
Length (mm)	590		990		1490	
Depth (mm)	735		735		735	
Height (mm)	1344		1344		1344	
Display area (m2)	0,84		1,46		2,1	
Temperature (°C)	+4/+8		+4/+8		+4/+8	
Power (W)	153	415	166	515	485	790
Energy class						
Refrigerant	R290	R290	R290	R290	R290	R290
Consumption (kWh/24h)	2,29	6,4	2,88	7,17	4,6	12,8
Voltage (V/Hz)	230/50		230/50		230/50	
Weight (Kg)	143		207		259	

– Double transparent tempered glass
– Tempered glass shelves
– LED lighting
– Choice of front decoration panel
– Choice of RAL colour for cover plates
– Ventilated cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Hinged front glass for easy cleaning
– Rear sliding doors
– Castors as option
– Operating conditions of +25 °C and 60 % ambient humidity

The unit with HEO O E aggregate

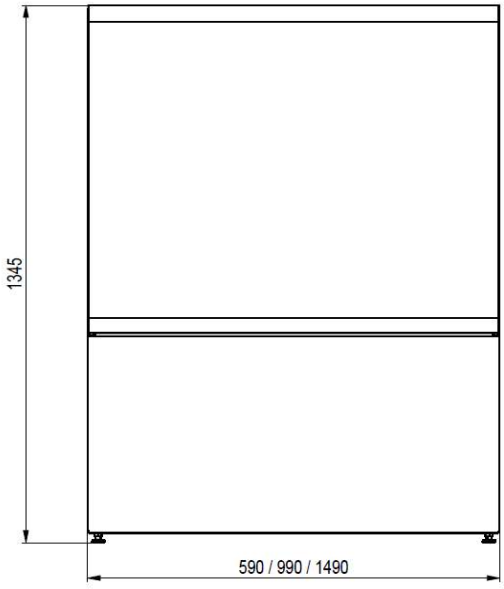

1345
590 / 990 / 1490

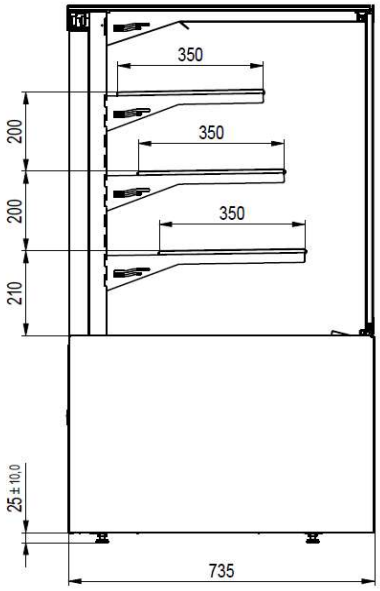

350
350
350
200
200
210
25 ± 10,0
735

Model	Panorama 00		Panorama 1000		Panorama 1500	
Length (mm)	590		990		1490	
Depth (mm)	735		735		735	
Height (mm)	1344		1344		1344	
Display area (m2)	0,84		1,46		2,1	
Temperature (°C)	+4/+8		+4/+8		+4/+8	
Power (W)	153	415	166	515	485	790
Energy class						
Refrigerant	R290	R290	R290	R290	R290	R290
Consumption (kWh/24h)	2,29	6,4	2,88	7,17	4,6	12,8
Voltage (V/Hz)	230/50		230/50		230/50	
Weight (Kg)	143		207		259	

– Double transparent tempered glass
– Tempered glass shelves
– LED lighting
– Choice of front decoration panel
– Choice of RAL colour for cover plates
– Ventilated cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Hinged front glass for easy cleaning
– Rear sliding doors
– Castors as option
– Operating conditions of +25 °C and 60 % ambient humidity

The unit with HEO O E aggregate


1345
590 / 990 / 1490


350
350
350
200
200
210
25±10,0
735

Panorama High

Model of the popular square display case belonging to the family of refrigerated confectionery display cases. This elegant display case is distinguished from the existing CUBE II design by the cleaner lines of the glass top. As standard, the model has a pull-out aggregate, which significantly simplifies the maintenance of the device. Its dimensions and design fit into the CUBE II product line.

- Serve-over
- Transparent double, tempered glasses without color printing on the edges
- Tempered glass shelves
- LED lighting of the exhibition area above each shelf
- Choice of front panel decor
- Choice of RAL design of perimeter sheets
- **Up to 50% electricity savings thanks to the HEOSONE aggregate***

Technical details:

- Ventilation cooling, electronic control unit
- Voltage 230V/50Hz
- Automatic defrosting and evaporation
- Hinged front glass
- Rear sliding door
- Quick and easy maintenance
- Refrigerant R290

Temperature range:

+4 / +8°C (operating conditions +25°C and 60% ambient humidity)

**Heosone is CAREL's new solution for high-efficiency units that operate on propane with DC inverter rotary compressors. The wide range of modulation is managed by the inverter, which incorporates the unit controller. The inverter is also responsible for driving the electronic expansion valve, as well as the modulating DC fans, without the need for any external modules. Other advantages of using the HEOSONE unit include better cooling performance, long service life, high energy efficiency, low noise level.*

Specification

	PANORAMA HIGH 600	PANORAMA HIGH 1000	PANORAMA HIGH 1500
Dimensions (mm)	590 x 735 x 1544	990 x 735 x 1544	1490 x 735 x 1544
Power (W)	160	180	506
Display area (m^2)	0,84	1,46	2,1
Weight (kg)	151	219	264

*** Heosone aggregate**

Color design

PEARL | GRAY | INOX | RED

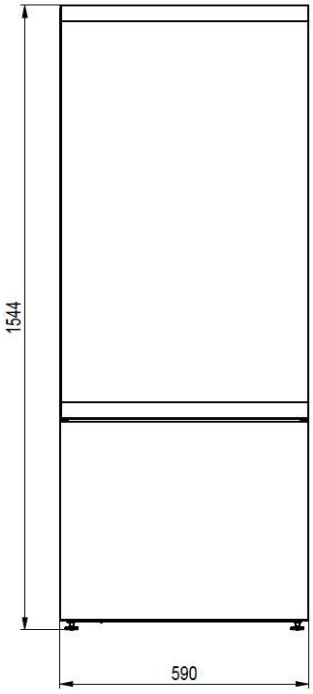
BROWN | BLACK

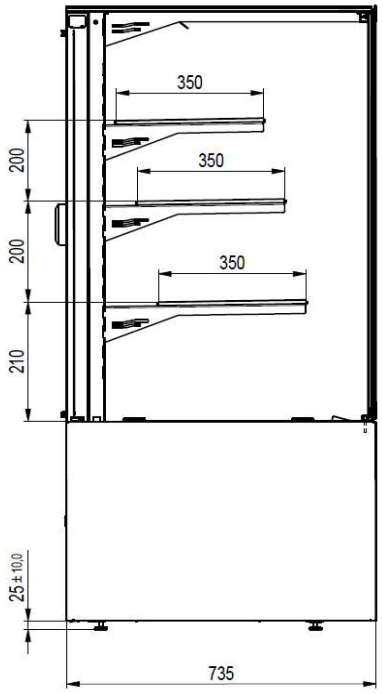
Possibly another RAL shade according to the customer

Model	**Panorama 00 i**	**Panorama 1000 i**	**Panorama 1500 i**
Length (mm)	590	990	1490
Depth (mm)	735	735	735
Height (mm)	1544	1544	1544
Display area (m2)	0,84	1,46	2,1
Temperature (°C)	+4/+8	+4/+8	+4/+8
Power (W)	160	180	506
Energy class			
Cooler	R290	R290	R290
Consumption (kWh/24h)	2,6	3,6	4,78
Voltage (V/Hz)	230/50	230/50	230/50
Weight (Kg)	151	219	264

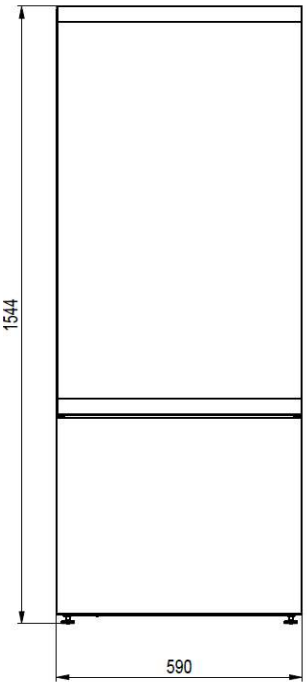
– Double transparent tempered glass
– Tempered glass shelves
– LED lighting under each shelf
– Choice of front decoration panel
– Choice of RAL colour for cover plates
– Ventilated cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Hinged front glass for easy cleaning
– Rear hinged doors
– Castors as option
– HEO one aggregate
– Operating conditions of +25 °C and 60 % ambient humidity

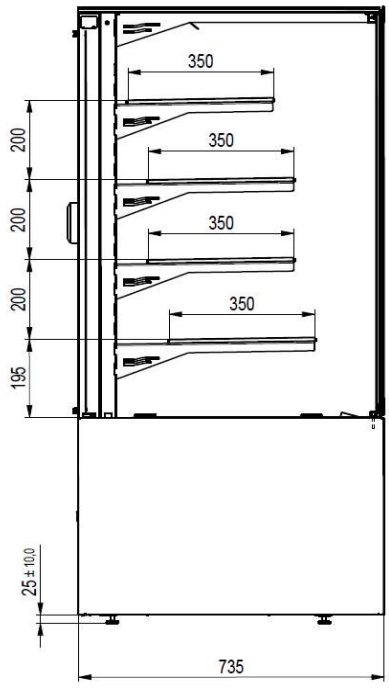
a) 3 shelves





a) 4 shelves



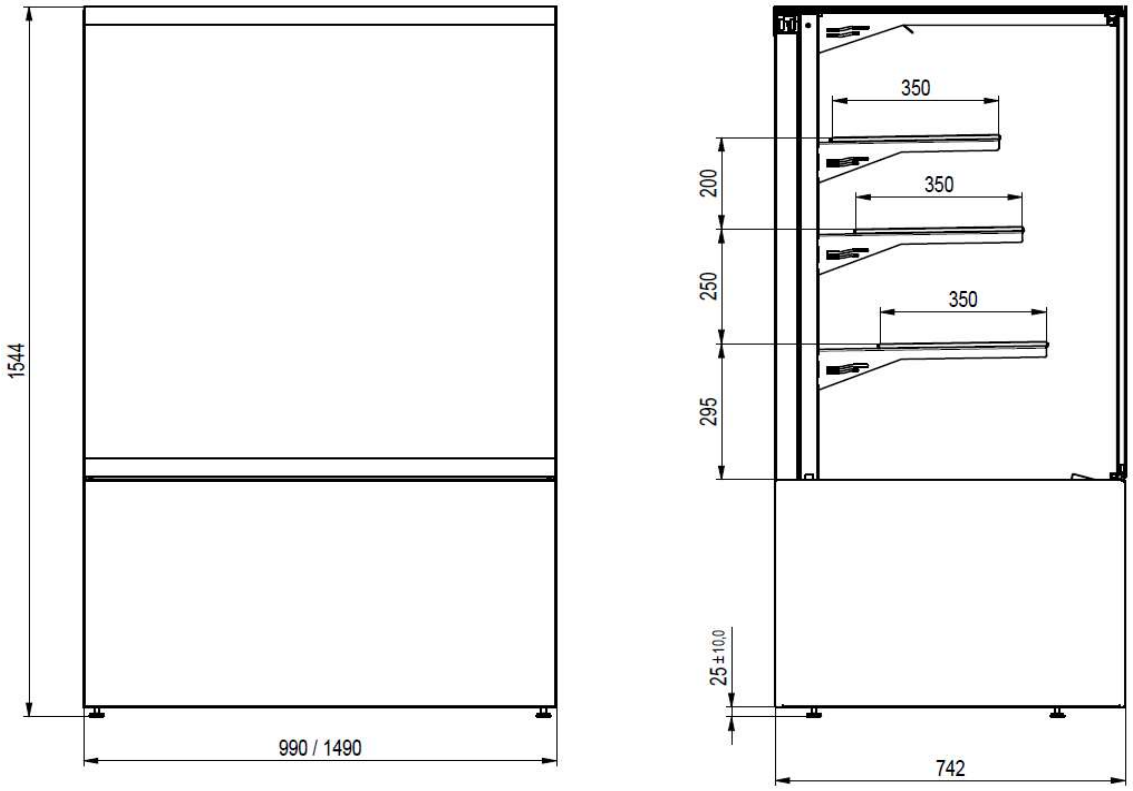


unis

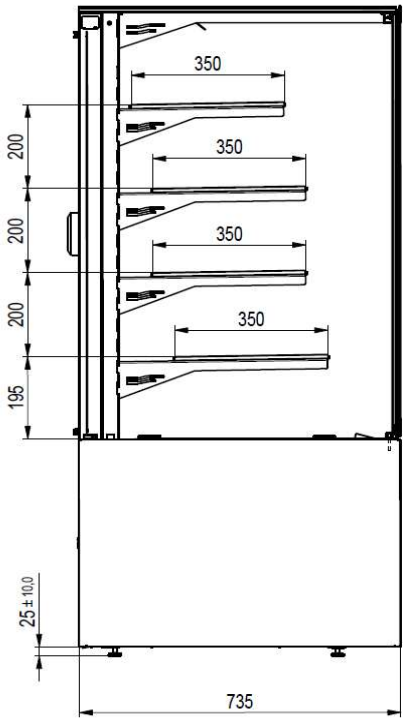
Since 1990
... WE CAN GET YOU TO THE TOP.

Model	**Panorama 00 i**	**Panorama 1000 i**	**Panorama 1500 i**
Length (mm)	590	990	1490
Depth (mm)	735	735	735
Height (mm)	1544	1544	1544
Display area (m2)	0,84	1,46	2,1
Temperature (°C)	+4/+8	+4/+8	+4/+8
Power (W)	160	180	506
Energy class			
Cooler	R290	R290	R290
Consumption (kWh/24h)	2,6	3,6	4,78
Voltage (V/Hz)	230/50	230/50	230/50
Weight (Kg)	151	219	264

– Double transparent tempered glass
– Tempered glass shelves
– LED lighting under each shelf
– Choice of front decoration panel
– Choice of RAL colour for cover plates
– Ventilated cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Hinged front glass for easy cleaning
– Rear sliding doors
– Castors as option
– HEO one aggregate
– Operating conditions of +25 °C and 60 % ambient humidity


1544
990 / 1490
350
350
350
200
250
295
25 ± 10,0
742

4 shelves

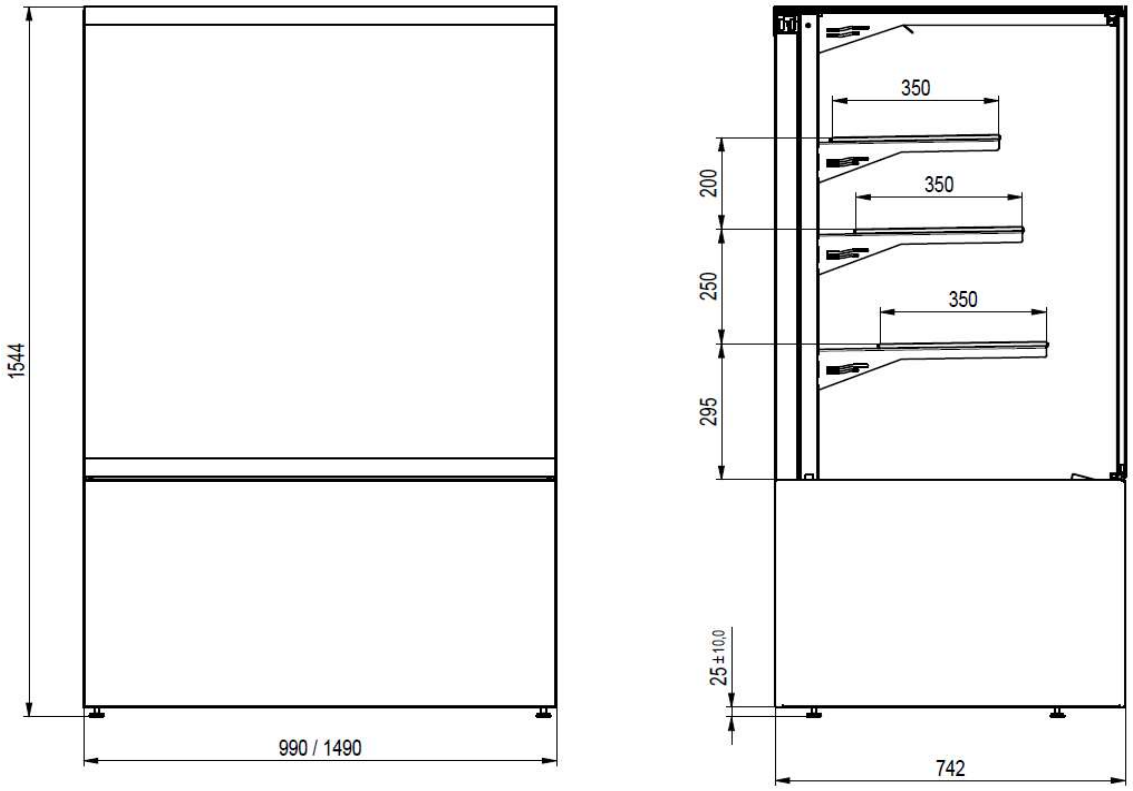

350
350
350
350
200
200
200
195
25 ± 10,0
735

unis

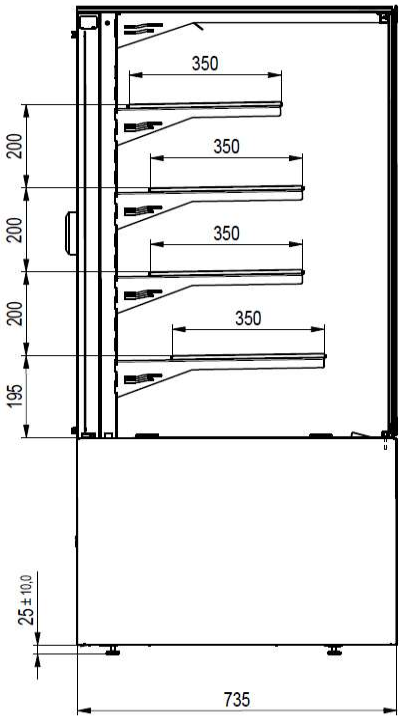
Since 1990
... WE CAN GET YOU TO THE TOP.

Model	**Panorama 00 i**	**Panorama 1000 i**	**Panorama 1500 i**
Length (mm)	590	990	1490
Depth (mm)	735	735	735
Height (mm)	1544	1544	1544
Display area (m2)	0,84	1,46	2,1
Temperature (°C)	+4/+8	+4/+8	+4/+8
Power (W)	160	180	506
Energy class			
Cooler	R290	R290	R290
Consumption (kWh/24h)	2,6	3,6	4,78
Voltage (V/Hz)	230/50	230/50	230/50
Weight (Kg)	151	219	264

– Double transparent tempered glass
– Tempered glass shelves
– LED lighting under each shelf
– Choice of front decoration panel
– Choice of RAL colour for cover plates
– Ventilated cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Hinged front glass for easy cleaning
– Rear sliding doors
– Castors as option
– HEO one aggregate
– Operating conditions of +25 °C and 60 % ambient humidity


1544
990 / 1490
350
350
350
200
250
295
25 ± 10,0
742

4 shelves


350
350
350
350
200
200
200
195
25 ± 10,0
735

Panorama High Self-service

Model of the popular square display case belonging to the family of refrigerated confectionery display cases. This elegant display case is distinguished from the existing CUBE II design by the cleaner lines of the glass top. As standard, the model has a pull-out aggregate, which significantly simplifies the maintenance of the device. Its dimensions and design fit into the CUBE II product line.

- Self-service
- Transparent double, tempered glasses without color printing on the edges
- Tempered glass shelves
- LED lighting of the exhibition area above each shelf
- Choice of front panel decor
- Choice of RAL design of perimeter sheets
- **Up to 50% electricity savings thanks to the HEOSONE aggregate***

Technical details:

- Ventilation cooling, electronic control unit
- Voltage 230V/50Hz
- Automatic defrosting and evaporation
- Front & rear sliding doors
- Quick and easy maintenance
- Refrigerant R290

Temperature range:

+4 / +8°C (operating conditions +25°C and 60% ambient humidity)

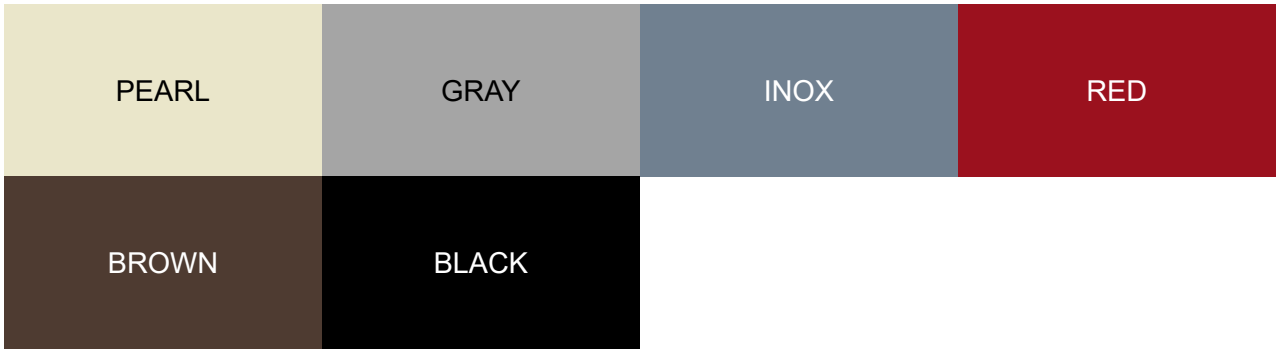
**Heosone is CAREL's new solution for high-efficiency units that operate on propane with DC inverter rotary compressors. The wide range of modulation is managed by the inverter, which incorporates the unit controller. The inverter is also responsible for driving the electronic expansion valve, as well as the modulating DC fans, without the need for any external modules. Other advantages of using the HEOSONE unit include better cooling performance, long service life, high energy efficiency, low noise level.*

Specification

	PANORAMA HIGH 1000	PANORAMA HIGH 1500
Dimensions (mm)	990 x 735 x 1544	1490 x 735 x 1544
Power (W)	180	506
Display area (m^2)	1,46	2,1
Weight (kg)	219	264

*** Heosone aggregate**

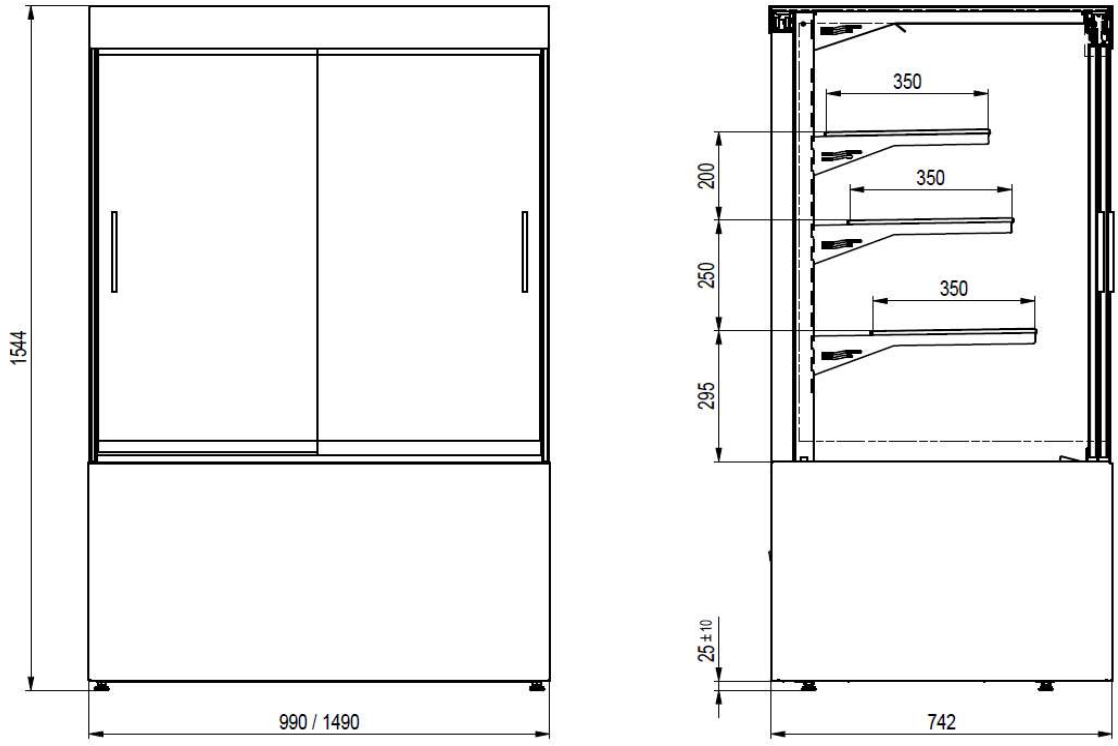
Color design



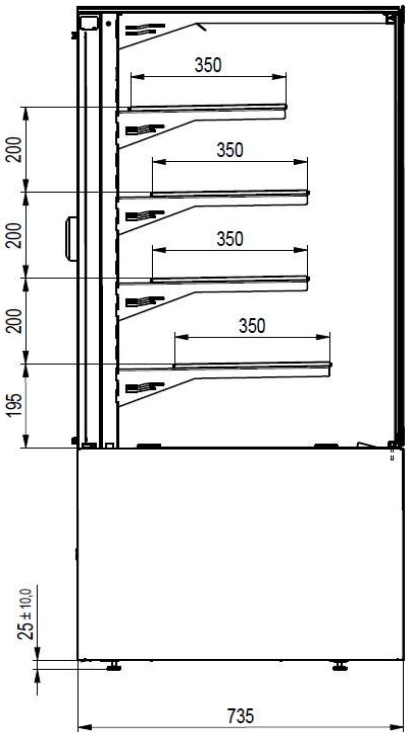
Possibly another RAL shade according to the customer

Model	Panorama 1000 i el er i e	Panorama 1500 i el er i e
Length (mm)	990	1490
Depth (mm)	735	735
Height (mm)	1544	1544
Display area (m2)	1,46	2,1
Temperature (°C)	+4/+8	+4/+8
Power (W)	180	506
Energy class		
Cooler	R290	R290
Consumption (kWh/24h)	3,6	4,78
Voltage (V/Hz)	230/50	230/50
Weight (Kg)	219	264

– Double transparent tempered glass
– Tempered glass shelves
– LED lighting under each shelf
– Choice of front decoration panel
– Choice of RAL colour for cover plates
– Ventilated cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– ront rear sliding doors
– Castors as option
– HEO one aggregate
– Operating conditions of +25 °C and 60 % ambient humidity

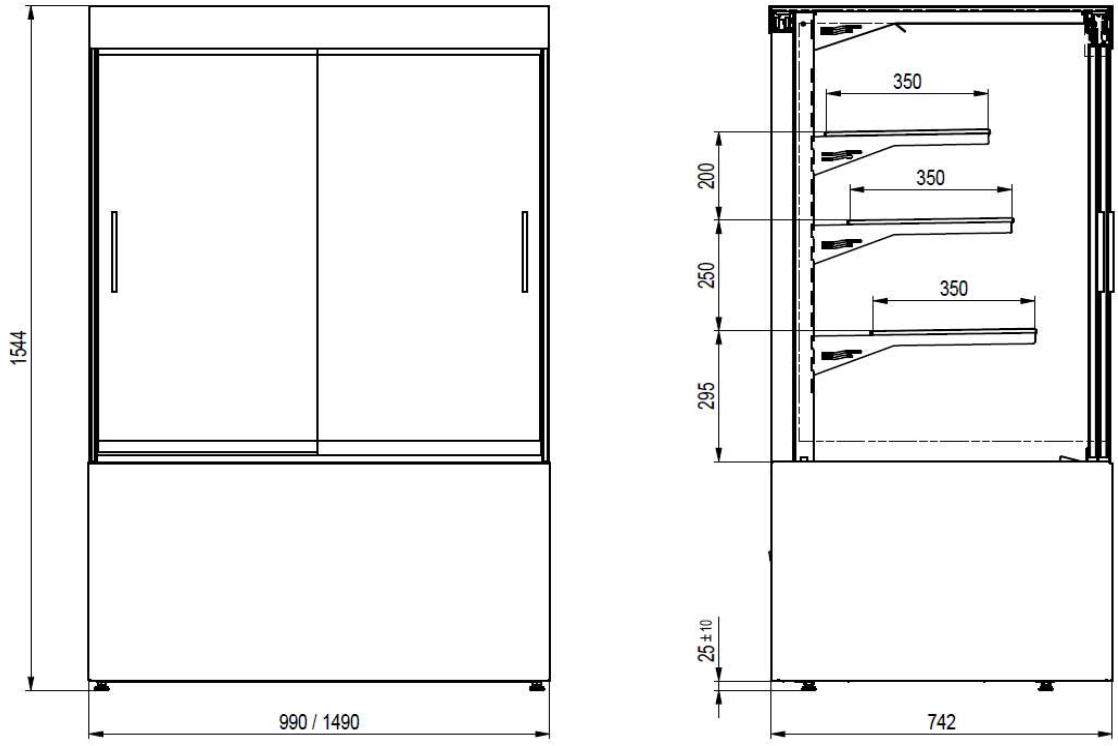

1544
990 / 1490
350
350
350
200
250
295
25±10
742

4 shelves

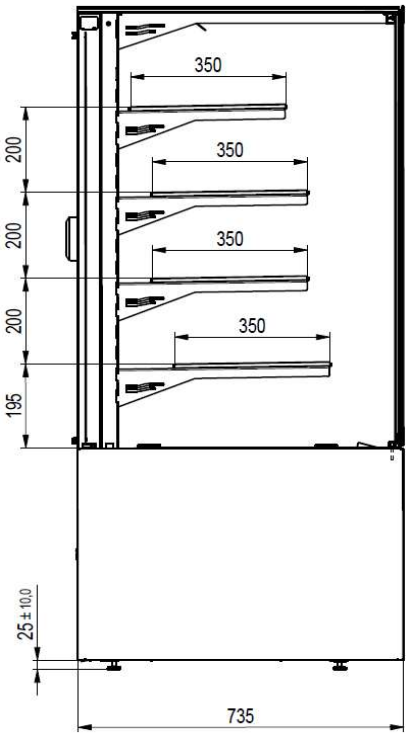

350
350
350
350
200
200
200
195
25±10,0
735

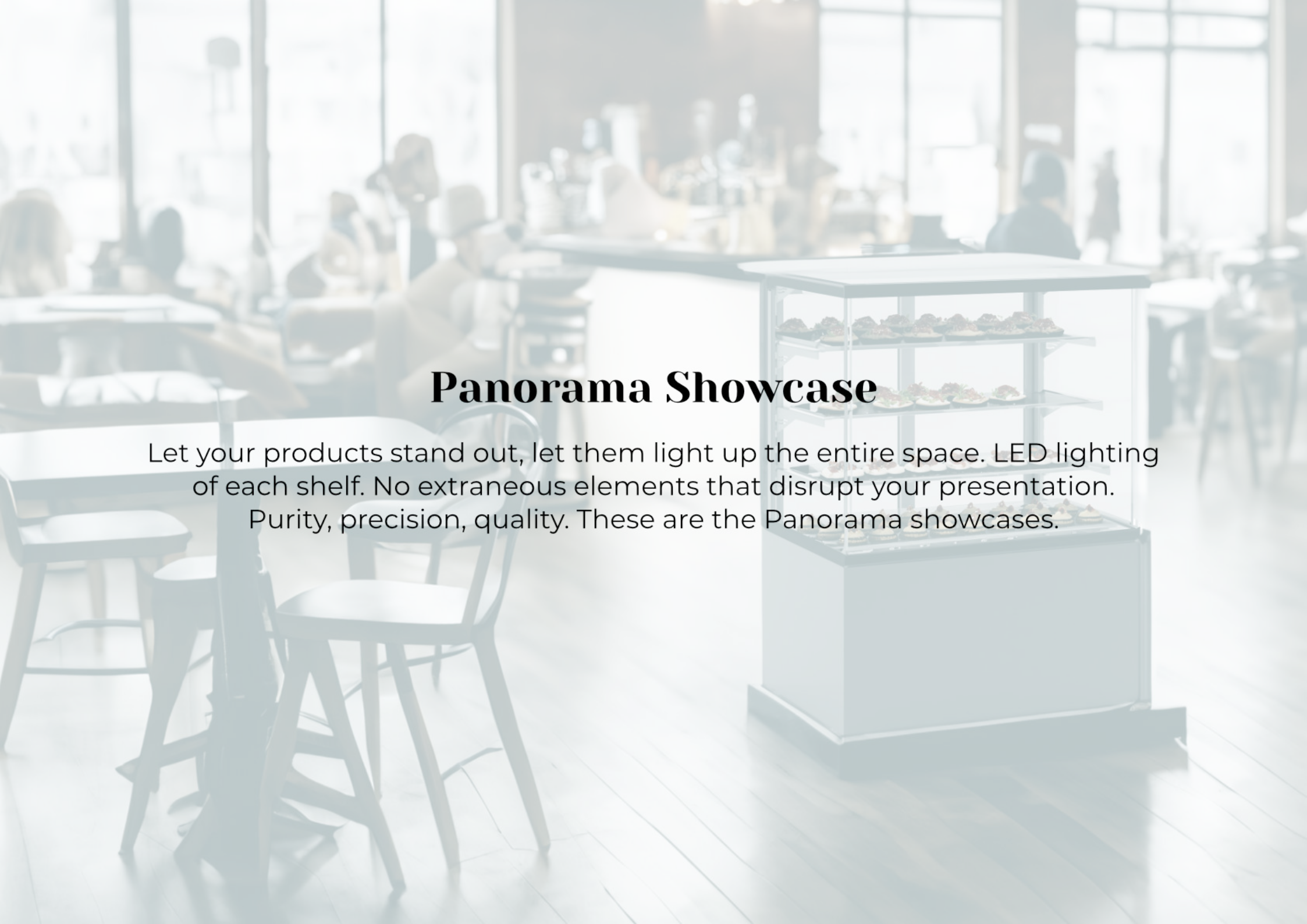
Model	Panorama 1000 i el er i e	Panorama 1500 i el er i e
Length (mm)	990	1490
Depth (mm)	735	735
Height (mm)	1544	1544
Display area (m2)	1,46	2,1
Temperature (°C)	+4/+8	+4/+8
Power (W)	180	506
Energy class		
Cooler	R290	R290
Consumption (kWh/24h)	3,6	4,78
Voltage (V/Hz)	230/50	230/50
Weight (Kg)	219	264

– Double transparent tempered glass
– Tempered glass shelves
– LED lighting under each shelf
– Choice of front decoration panel
– Choice of RAL colour for cover plates
– Ventilated cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– ront rear sliding doors
– Castors as option
– HEO one aggregate
– Operating conditions of +25 °C and 60 % ambient humidity


1544
990 / 1490
350
350
350
200
250
295
25±10
742

4 shelves


350
350
350
350
200
200
200
195
25±10,0
735



Panorama Showcase

Let your products stand out, let them light up the entire space. LED lighting of each shelf. No extraneous elements that disrupt your presentation. Purity, precision, quality. These are the Panorama showcases.

Panorama

Main Features

Purity from every angle

Front and side double glass are perfectly transparent and allow maximum visibility goods from every angle without distracting elements.

LED lighting

Perfect visibility thanks to the lighting of every shelf. Exhibited products are therefore evenly illuminated without any unwanted shadows.

2 variants of ventilation cooling

Built-in unit for R290 (standard) or CAREL Heosone controls. Possibility of connection to central cooling or as a neutral display case.

4 levels of sales

Three shelves in the basic equipment. For the High variant, it is possible to add the 4th shelf individually. The possibility of combining into sets (using triple glass).

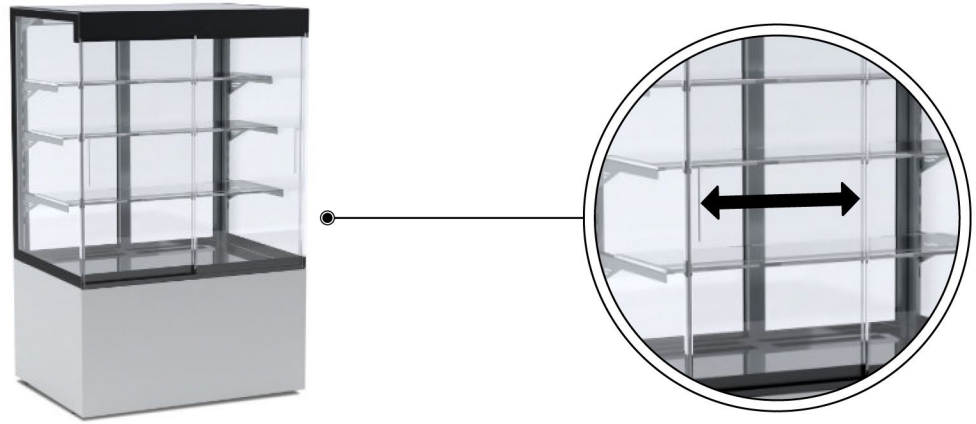
4 height variants

-High
-Normal
-Middle
-Low

Panorama

Service or self-service

Customize your showcase to suit your business needs. In the self-service version, the windshield consists of a **self-closing door** with smooth operation and minimal opening resistance.



The self-service version is available in lengths of **1000** and **1500 mm** and heights of **1344** and **1544 mm**.

Normal 1500

High 1000

Normal 1000

Panorama

Fully pull-out aggregate

Two variants of **built-in cooling system** give you the opportunity to customize the showcase exactly according to your needs. Choose between a standard **R290** unit or a **Carel Heosone** unit for even greater **energy savings (up to 50%)**. Both variants have a **fully pull-out** aggregate for easier maintenance and service.

Heosone is CAREL's solution for high-efficiency units that operate on propane with DC inverter rotary compressors. **The wide range of modulation** is managed by the inverter, which incorporates the unit controller. The inverter is also responsible for driving the electronic expansion valve, as well as the modulating DC fans, **without the need for any external modules**. Other advantages of using the HEOSONE unit include **better cooling performance, long service life, high energy efficiency, low noise level**.

Fully pull-out aggregate

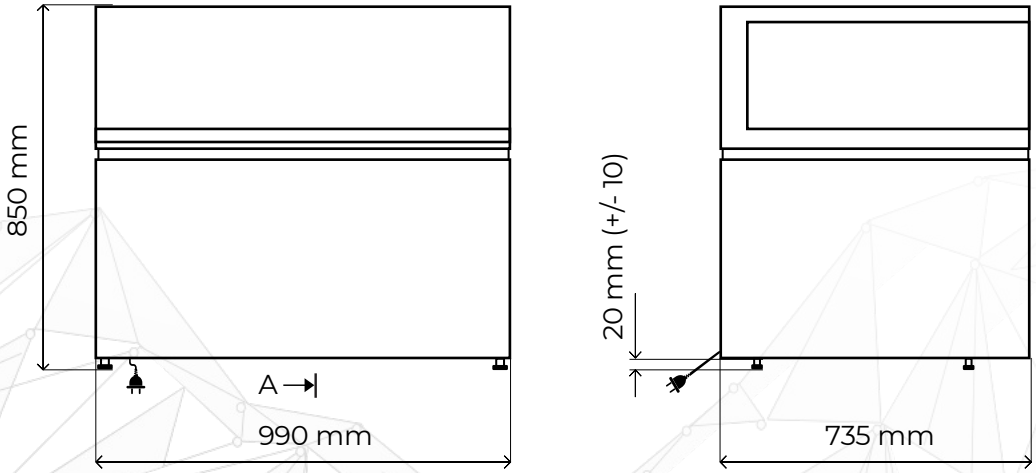
driven by CAREL

R290

Technical specifications

Panorama Low

– Double transparent tempered glass
– **LED lighting** of the exhibition area
– Choice of front decoration panel
– Choice of **RAL colour** for cover plates
– Ventilation cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Back **sliding door**
– Hinged front glass for easier cleaning
– Castors as option
– Operating conditions **+25°C/ 60% ambient humidity**

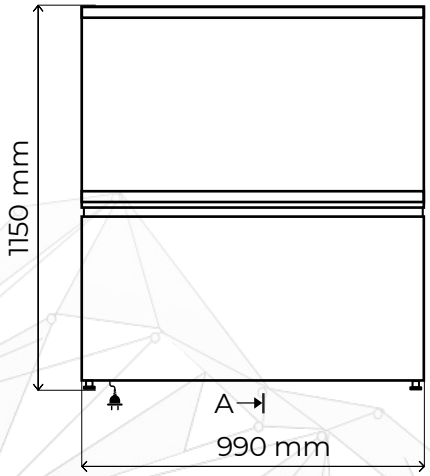


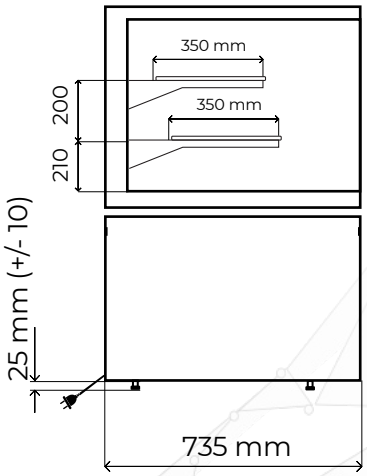
Model	Panorama 1000 Low
Length (mm)	990
Depth (mm)	735
Height (mm)	850
Display area (m2)	0,42
Temperature (°C)	+4/ +8
Power (W)	500
Energy class	D
Refrigerant	R290
Consumption (kWh/ 24h)	7,8
Voltage (V/ Hz)	230/ 50
Weight (Kg)	145

Technical specifications

Panorama Middle

– Double transparent tempered glass
– Tempered glass shelves
– **LED lighting** of the exhibition area
– Choice of front decoration panel
– Choice of **RAL colour** for cover plates
– Ventilation cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Back **sliding door**
– Hinged front glass for easier cleaning
– Castors as option
– Operating conditions **+25°C/ 60% ambient humidity**





Model	Panorama 1000 Middle		Panorama 1500 Middle	
Length (mm)	990		1490	
Depth (mm)	735		735	
Height (mm)	1150		1150	
Display area (m2)	1,13		1,6	
Temperature (°C)	+4/ +8		+4/ +8	
Power (W)	*337	640	*494	842
Energy class	C	F	C	F
Refrigerant	R290	R290	R290	R290
Consumption (kWh/ 24h)	3,2	6,56	4,3	8,59
Voltage (V/ Hz)	230/ 50		230/ 50	
Weight (Kg)	192		241	

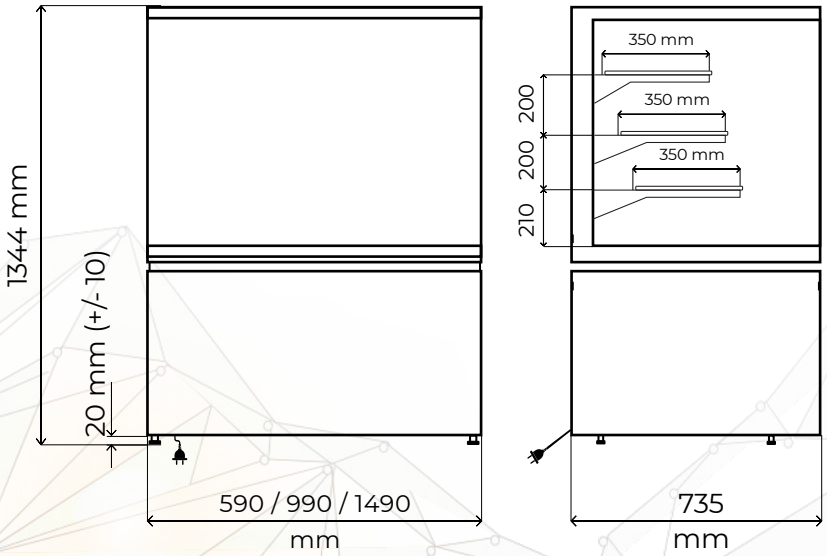
* aggregate HEOSONE

Technical specifications

Panorama Normal

– Double transparent tempered glass
– Tempered glass shelves
– **LED lighting** of the exhibition area
– Choice of front decoration panel
– Choice of **RAL colour** for cover plates
– Ventilation cooling, electronic control unit
– Automatic defrost and evaporation
– Possibility to connect it for remote cooling
– Back **sliding door**
– Hinged front glass for easier cleaning
– Castors as option
– Operating conditions **+25°C/ 60% ambient humidity**

Also in self-service version



Model	Panorama 600		Panorama 1000		Panorama 1500	
Length (mm)	590		990		1490	
Depth (mm)	735		735		735	
Height (mm)	1344		1344		1344	
Display area (m2)	0,84		1,46		2,1	
Temperature (°C)	+4 / +8		+4 / +8		+4 / +8	
Power (W)	*153	415	*166	515	*485	790
Energy class	C	E	C	F	C	G
Refrigerant	R290	R290	R290	R290	R290	R290
Consumption (kWh/ 24h)	*2,29	6,4	*2,88	7,17	*4,6	12,8
Voltage (V/ Hz)	230/50		230/50		230/50	
Weight (Kg)	143		207		259	

* aggregate HEOSONE

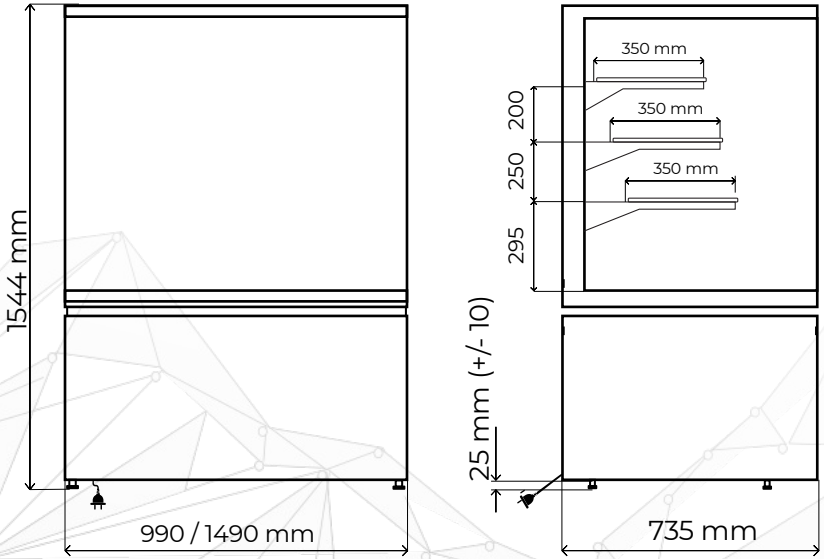
Technical specifications

Panorama High

- Double transparent tempered glass
- Tempered glass shelves
- **LED lighting** of the exhibition area
- Choice of front decoration panel
- Choice of **RAL colour** for cover plates
- Ventilation cooling, electronic control unit
- Automatic defrost and evaporation
- Possibility to connect it for remote cooling
- Back **sliding door**
- Hinged front glass for easier cleaning
- Castors as option
- Operating conditions **+25°C/ 60% ambient humidity**

Version with extra shelf

Also in self-service version



Model	Panorama 600 High		Panorama 1000 High	Panorama 1500 High
Length (mm)	590		990	1490
Depth (mm)	735		735	735
Height (mm)	1544		1544	1544
Display area (m2)	0,84		1,46	2,1
Temperature (°C)	+4 / +8		+4 / +8	+4 / +8
Power (W)	*160	512	180	506
Energy class	C	E	C	C
Refrigerant	R290	R290	R290	R290
Consumption (kWh/ 24h)	*2,6	7,3	3,6	4,78
Voltage (V/ Hz)	230/50		230/50	230/50
Weight (Kg)	151		219	264

* aggregate HEOSONE

По вопросам продаж и поддержки обращайтесь:

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