

# AURORA

Equipment line for confectionery and bakery



# AURORA

Aurora is a collection of appliances designed for patisseries and bakeries. The combination of functionality and esthetics of the AURORA series meets the expectations of even the most demanding customers. Modular AURORA's line construction allows you to flexible configuration's creating of the counters and display cases in different temperature variants depending on needs and functions of the premises. ●



# AIR FLOW

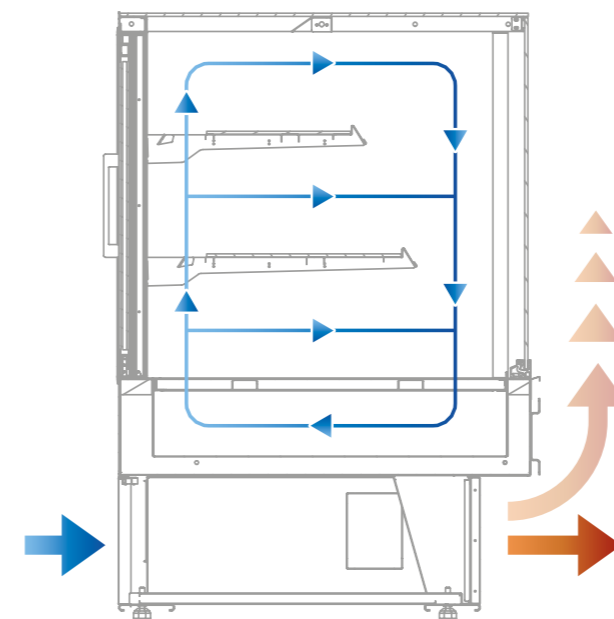
Diagrams showing optimal air circulation ensuring even temperature distribution in the exhibition space. ●

## PASTRY CASE

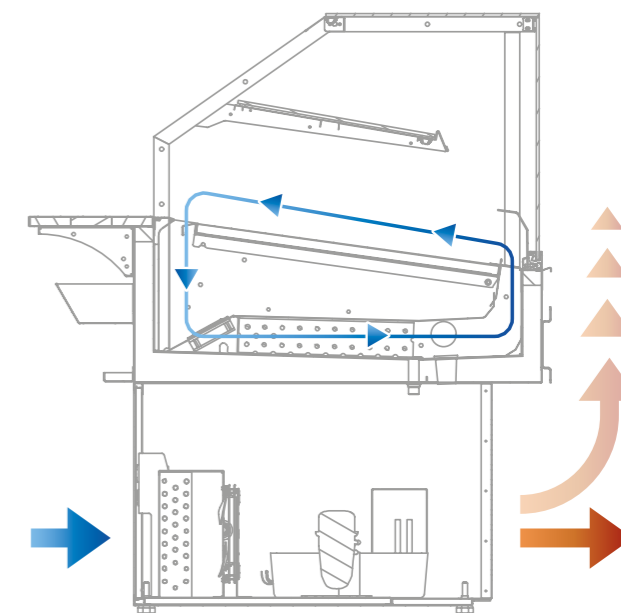
cooling: +4...+10°C  
or neutral

## COUNTERS

cooling: +4...+10°C  
heating: +30...+60°C  
or neutral



AIRFLOW DIAGRAM  
IN REFRIGERATED DISPLAY CASES



AIRFLOW DIAGRAM  
IN REFRIGERATED COUNTERS

# AURORA Bakery

The Aurora counter catches the eye with its minimalist design and the possibility of perfect display of goods. ●

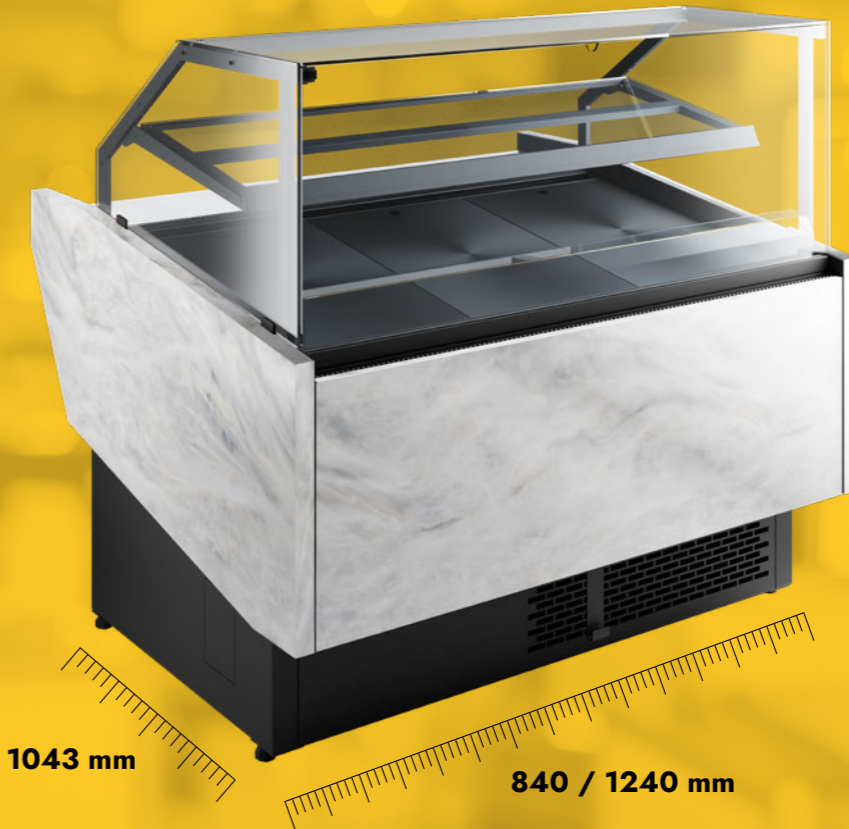


BREADS AND PASTRIES



SNACKS

- 1 Neutral display shelf for groceries's presenting
- 2 Adjustment of the angle of the lower shelf (horizontal or bevel) to ensure proper display of goods
- 3 Stainless steel or granite work surface allowing for convenient management and replenishment of products
- 4 Improving ergonomic's accessory shelf
- 5 Modular design for flexible creation and display configurations in a different variety of temperature variants depending on demand and application
- 6 Cable bezel for maintaining high aesthetics of the unit
- 7 Tiltable front glass suitable for easy cleaning
- 8 Easy access to condenser and unit maintenance
- 9 Two convenient neutral drawers on the serving side (does not apply to refrigerated version C 840)



\*adjustable legs

**NEUTRAL BAKERY DISPLAY COUNTER 840 N**

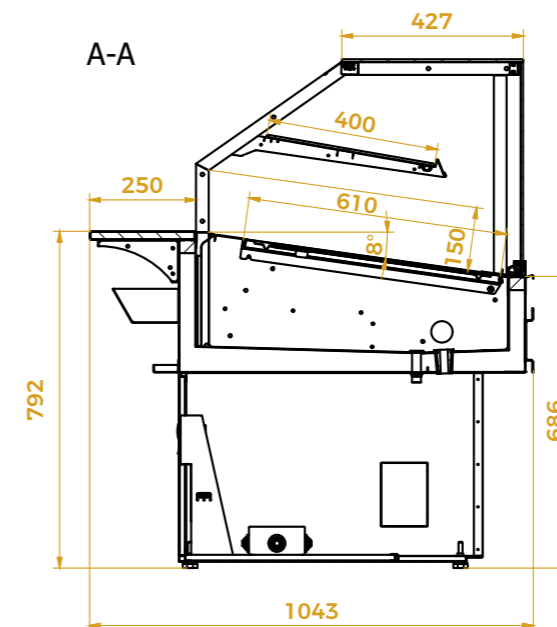
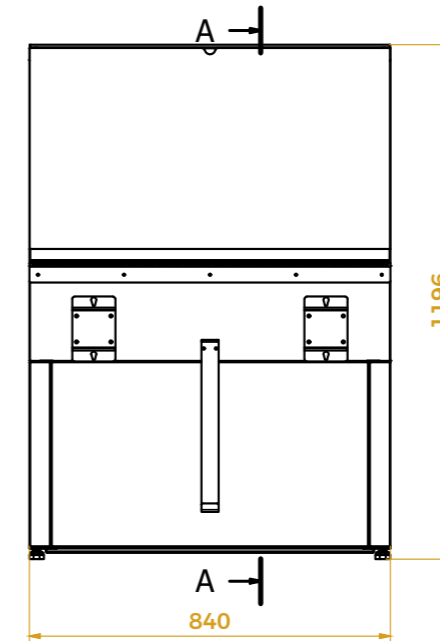
External dimensions [width x depth x height]	840 x 1043 x 1196 (max. 1220) / top: 792 [mm]
Net weight	105 [kg]
Max. bottom shelf load	30 [kg]
Max. top shelf load	15 [kg]
Power supply	230/50 [V/HZ]
Rated Power	60 [W]
Nominal current	0,25 [A]
Exposition surface	0,5 [m <sup>2</sup> ]

 **STANDARD EQUIPMENT**

- Device for individual build-over with possibility to in-line arrangement
- Bottom shelf adjustable 0° or 8°
- Linen-look Inox worktop
- Exposition glass shelf
- Tiltable system of front glass
- LED light
- Two neutral drawers from the service side
- 4 adjustable legs

 **OPTIONAL EQUIPMENT**

- Exterior body made of AISI 304 steel
- Exterior body powder-coated – RAL colour
- Interior made of AISI 304 steel
- External covers powder coated – RAL colour
- Front shelf
- Worktop made of granite
- UK plug
- Plexiglass back-covers



**NEUTRAL BAKERY DISPLAY COUNTER 1240 N**

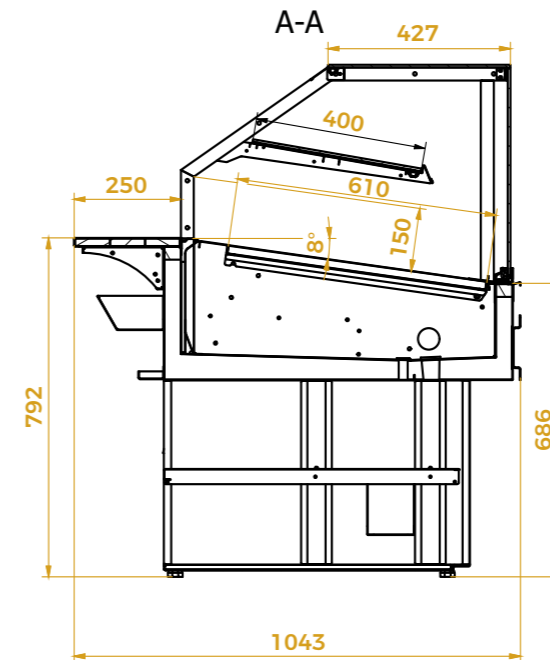
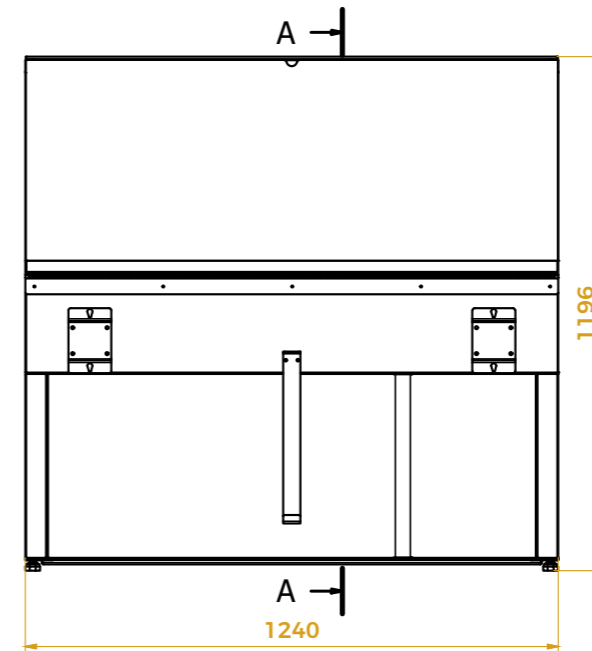
External dimensions [width x depth x height]	1240 x 1043 x 1196 (max. 1220) / top: 792 [mm]
Net weight	153 [kg]
Max. bottom shelf load	30 [kg]
Max. top shelf load	15 [kg]
Power supply	230/50 [V/HZ]
Rated Power	60 [W]
Nominal current	0,25 [A]
Exposition surface	0,75 [m <sup>2</sup> ]

 **STANDARD EQUIPMENT**

- Device for individual build-over with possibility to in-line arrangement
- Bottom shelf adjustable 0° or 8°
- Linen-look Inox worktop
- Exposition glass shelf
- Tiltable system of front glass
- LED light
- Two neutral drawers from the service side
- 4 adjustable legs

 **OPTIONAL EQUIPMENT**

- Exterior body made of AISI 304 steel
- Exterior body powder-coated – RAL colour
- Interior made of AISI 304 steel
- External covers powder coated – RAL colour
- Front shelf
- Worktop made of granite
- UK plug
- Plexiglass back-covers



**COOLING BAKERY DISPLAY COUNTER 840 C**

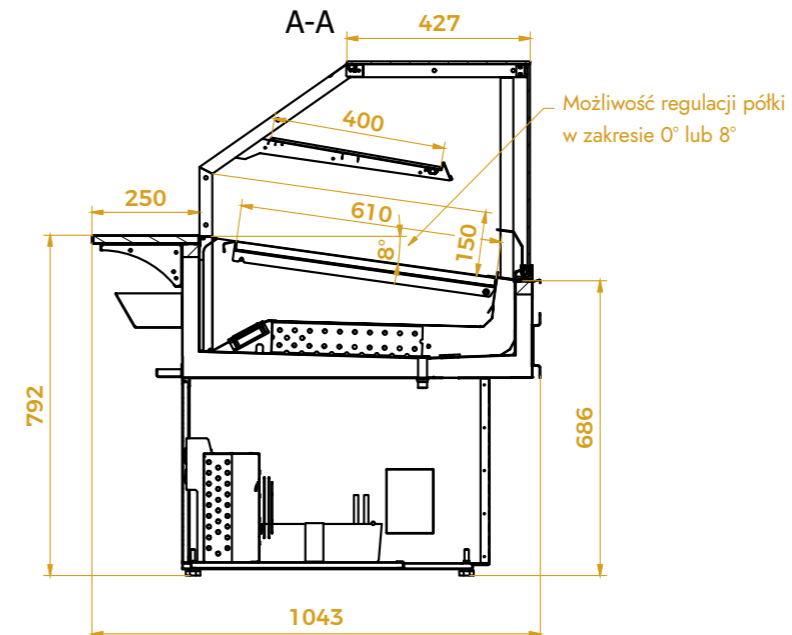
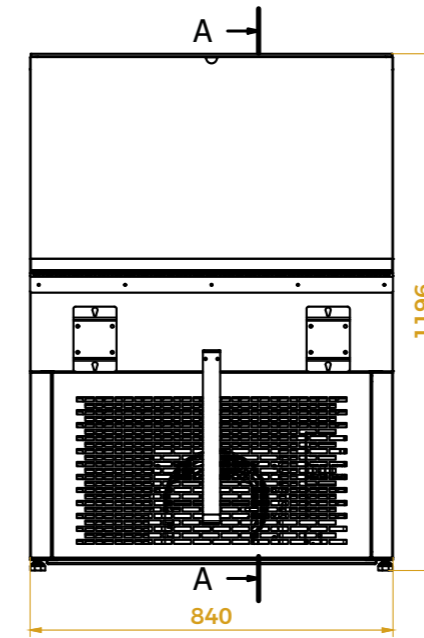
External dimensions [width x depth x height]	840 x 1043 x 1196 (max. 1220) / top: 792 [mm]
Condenser type	internal
Cooling type	dynamic
Cooling power	450 [W] / -10 [°C]
Refrigerant	R290
Defrost type	stop + fan
Net weight	120 [kg]
Max. bottom shelf load	30 [kg]
Max. top shelf load	15 [kg]
Temperature range	+4...+10 [°C]
Ambient conditions	+25 [°C] 60 % [RH]
Climate class	3
Temperature class	H1
Power supply	230/50 [V/Hz]
Rated Power	415 [W]
Nominal current	1,8 [A]
Daily energy consumption	4,5 [kWh/24h]
Exposition surface	0,5 [m²]
Energy class	D
Noise level	55 [dB]

 **STANDARD EQUIPMENT**

- Electronic controller with digital display of temperature
- Possibility to change the temperature setting every 0.1°C
- Device for individual build-over with possibility to in-line arrangement
- Ecological refrigerant
- Automatic defrost and evaporation of condensate
- Temperature sensor failure alarm
- High and low temperature alarm
- Defrost timeout alarm
- Exposition glass shelf – neutral
- Bottom shelf adjustable 0° or 8°
- Linen-look Inox worktop
- Tilttable system of front glass
- LED light
- 4 adjustable legs

 **OPTIONAL EQUIPMENT**

- Food protection technology TiO2
- Exterior body made of AISI 304 steel
- Exterior body powder-coated – RAL colour
- Interior made of AISI 304 steel
- External covers powder coated – RAL colour
- Front shelf
- Worktop made of granite
- UK plug
- Plexiglass back-covers



**COOLING BAKERY DISPLAY COUNTER 1240 C**

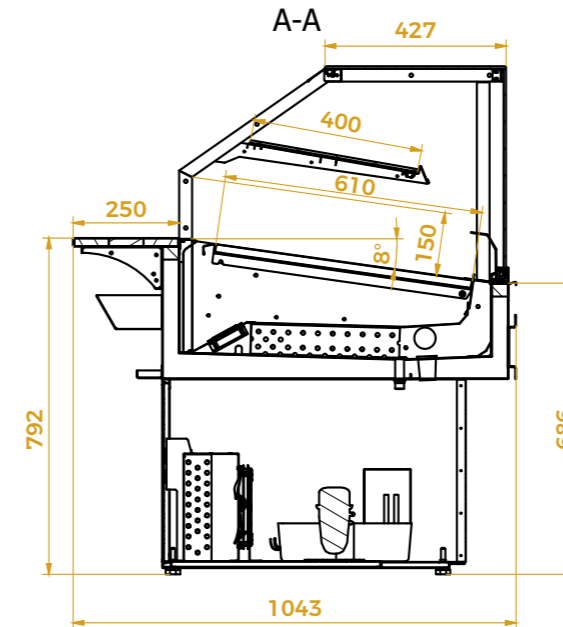
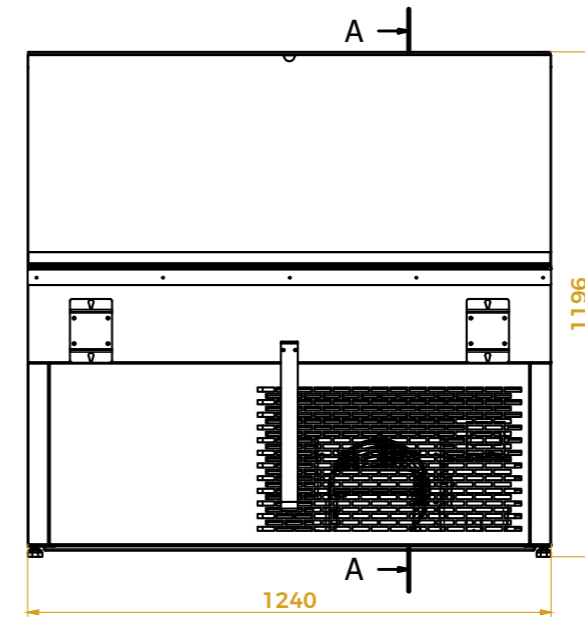
External dimensions [width x depth x height]	1240 x 1043 x 1196 (max. 1220) / top: 792 [mm]
Condenser type	internal
Cooling type	dynamic
Cooling power	695 [W] / -10 [°C]
Refrigerant	R290
Defrost type	stop + fan
Pojemność netto	1,2 [m <sup>2</sup> ]
Net weight	179 [kg]
Max. bottom shelf load	30 [kg]
Max. top shelf load	15 [kg]
Temperature range	+4...+10 [°C]
Ambient conditions	+25 [°C] 60 % [RH]
Climate class	3
Temperature class	H1
Power supply	230/50 [V/HZ]
Rated Power	560 [W]
Nominal current	2,4 [A]
Daily energy consumption	6,7 [kWh/24h]
Exposition surface	0,75 [m <sup>2</sup> ]
Energy class	D
Noise level	55 [dB]

**STANDARD EQUIPMENT**

- Electronic controller with digital display of temperature
- Possibility to change the temperature setting every 0.1°C
- Device for individual build-over with possibility to in-line arrangement
- Ecological refrigerant
- Automatic defrost and evaporation of condensate
- Temperature sensor failure alarm
- High and low temperature alarm
- Defrost timeout alarm
- Exposition glass shelf – neutral
- Bottom shelf adjustable 0° or 8°
- Linen-look Inox worktop
- Tilttable system of front glass
- LED light
- Two neutral drawers from the service side
- 4 adjustable legs

**OPTIONAL EQUIPMENT**

- Food protection technology TiO<sub>2</sub>
- Exterior body made of AISI 304 steel
- Exterior body powder-coated – RAL colour
- Interior made of AISI 304 steel
- External covers powder coated – RAL colour
- Front shelf
- Worktop made of granite
- UK plug
- Plexiglass back-covers





**HEATING BAKERY DISPLAY COUNTER 840 H**

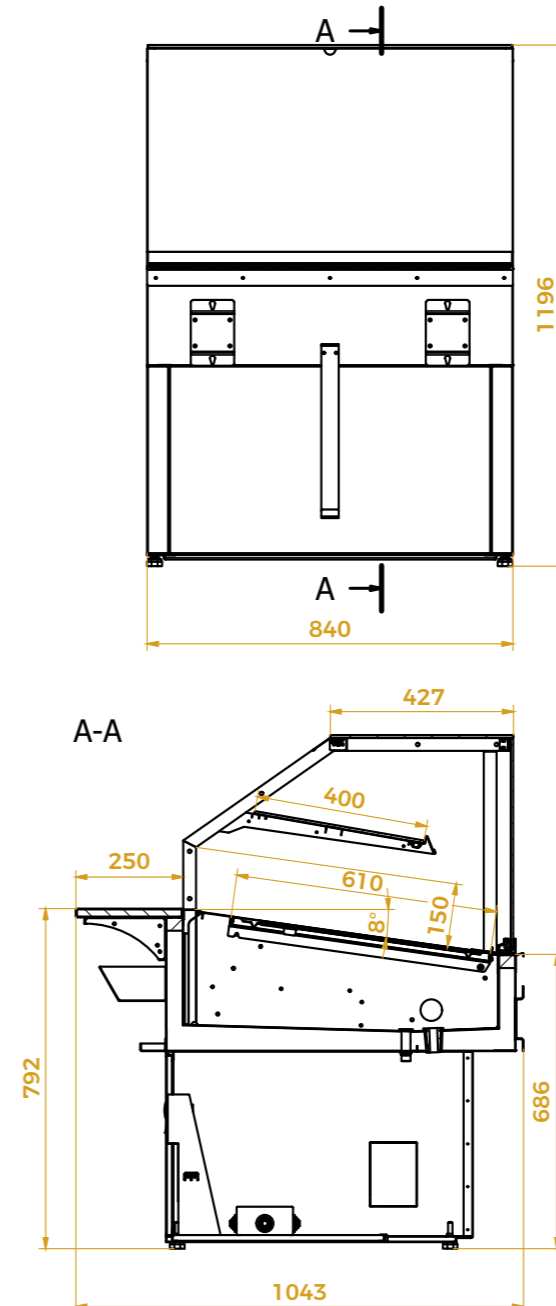
External dimensions [width x depth x height]	840 x 1043 x 1196 (max. 1220) / top: 792 [mm]
Net weight	115 [kg]
Max. bottom shelf load	30 [kg]
Max. top shelf load	15 [kg]
Temperature range	+30...+60 [°C]
Power supply	230/50 [V/Hz]
Rated Power	1700 [W]
Nominal current	8,2 [A]
Daily energy consumption	20 [kWh/24h]
Exposition surface	0,5 [m <sup>2</sup> ]
Noise level	49 [dB]

 **STANDARD EQUIPMENT**

- Device for individual build-over with possibility to in-line arrangement
- Electronic controller with digital display of temperature
- Possibility to change the temperature setting every 0.1 °C
- Heating element under the bottom adjustable shelf
- Exposition glass shelf – neutral
- Bottom shelf adjustable 0° or 8°
- Linen-lock Inox worktop
- Tilttable system of front glass
- LED light
- Two neutral drawers from the service side
- 4 adjustable legs

 **OPTIONAL EQUIPMENT**

- Exterior body made of AISI 304 steel
- Exterior body powder-coated – RAL colour
- Interior made of AISI 304 steel
- External covers powder coated – RAL colour
- Front shelf
- Worktop made of granite
- UK plug
- Plexiglass back-covers



**HEATING BAKERY DISPLAY COUNTER 1240 H**

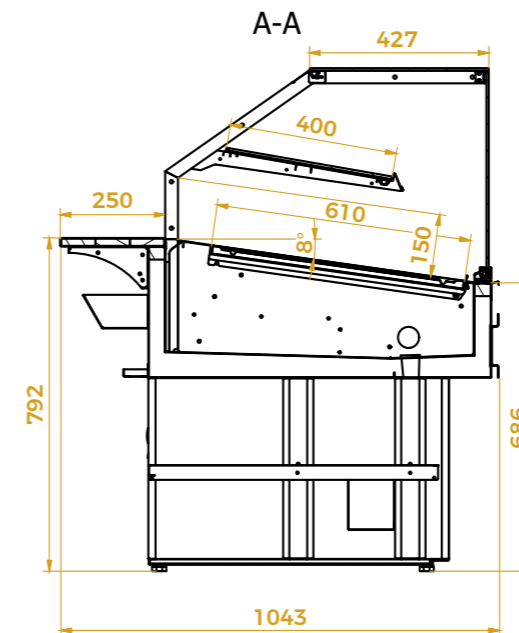
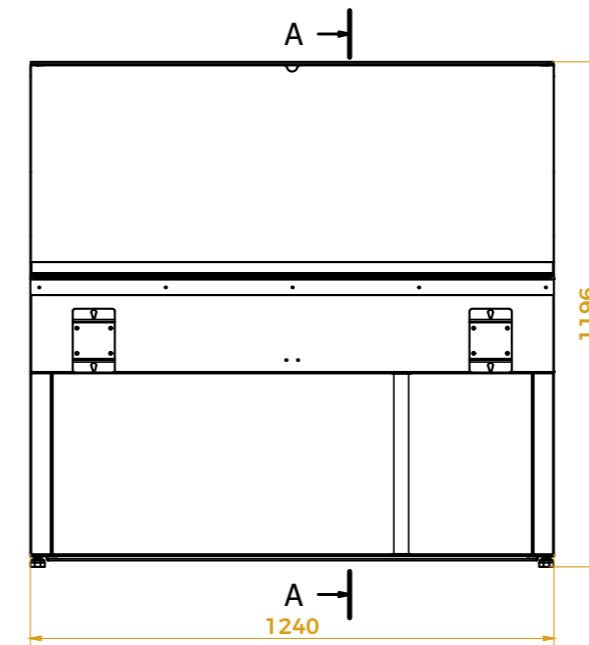
External dimensions [width x depth x height]	1240 x 1043 x 1196 (max. 1220) / top: 792 [mm]
Net weight	162 [kg]
Max. bottom shelf load	30 [kg]
Max. top shelf load	15 [kg]
Temperature range	+30...+60 [°C]
Power supply	230/50 [V/HZ]
Rated Power	2500 [W]
Nominal current	10,7 [A]
Daily energy consumption	25 [kWh/24h]
Exposition surface	0,75 [m²]
Noise level	49 [dB]

**STANDARD EQUIPMENT**

- Device for individual build-over with possibility to in-line arrangement
- Electronic controller with digital display of temperature
- Possibility to change the temperature setting every 0.1 °C
- Heating element under the bottom adjustable shelf
- Exposition glass shelf – neutral
- Bottom shelf adjustable 0° or 8°
- Linen-look Inox worktop
- Tilttable system of front glass
- LED light
- Two neutral drawers from the service side
- 4 adjustable legs

**OPTIONAL EQUIPMENT**

- Exterior body made of AISI 304 steel
- Exterior body powder-coated – RAL colour
- Interior made of AISI 304 steel
- External covers powder coated – RAL colour
- Front shelf
- Worktop made of granite
- UK plug
- Plexiglass back-covers



# AURORA Sweet

Eye-catching design works together with ergonomics and functionality of this display case. Available in refrigerated or neutral version, AURORA will be a perfect solution for those who appreciate both – good design as well as functionality. ●



CONFECTIONERY

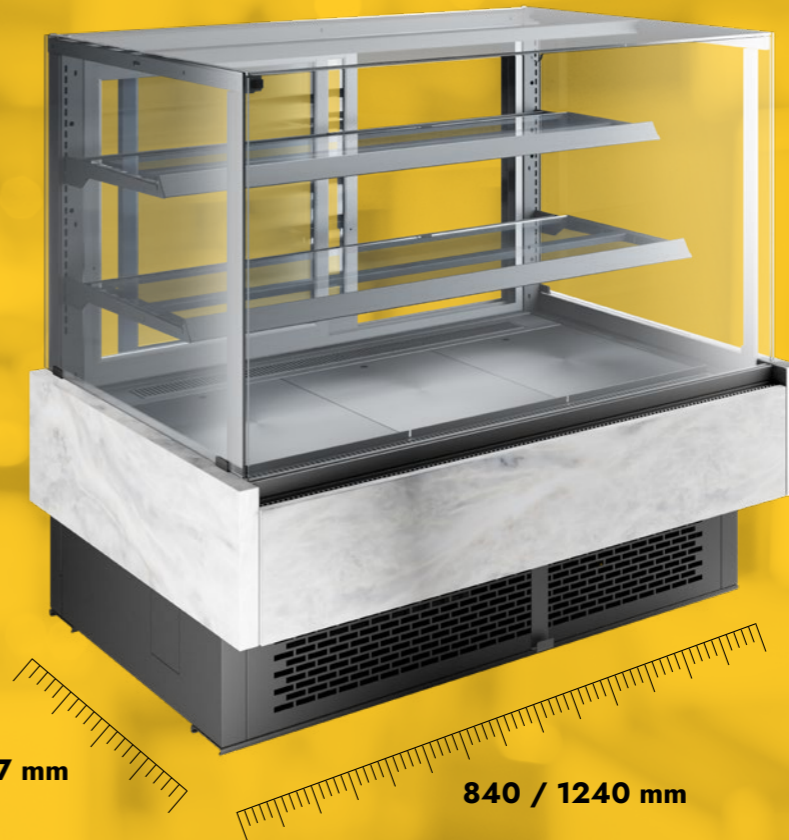


BEVERAGES



SNACKS

- 1 Refrigerated display shelves
- 2 Adjustable shelf angle (horizontal or diagonal) for better product exposition
- 3 Modular design for flexible creation and display configurations in a different variety of temperature variants depending on demand and application
- 4 Tiltable front glass suitable for easy cleaning
- 5 Easy access to condenser and unit maintenance
- 6 Optimized airflow for uniform temperature distribution on the shelves thanks to the use of special steering wheels
- 7 Sliding doors for convenient access to products from the service side
- 8 LED lighting for increased attractiveness of the stored products



\*adjustable legs

**NEUTRAL PASTRY CASE 840 N**

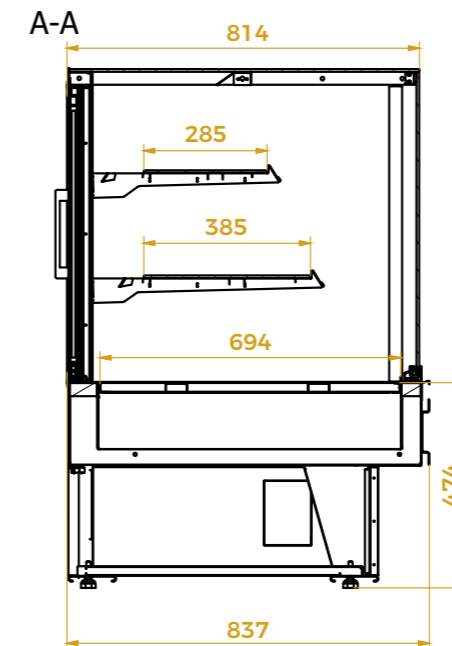
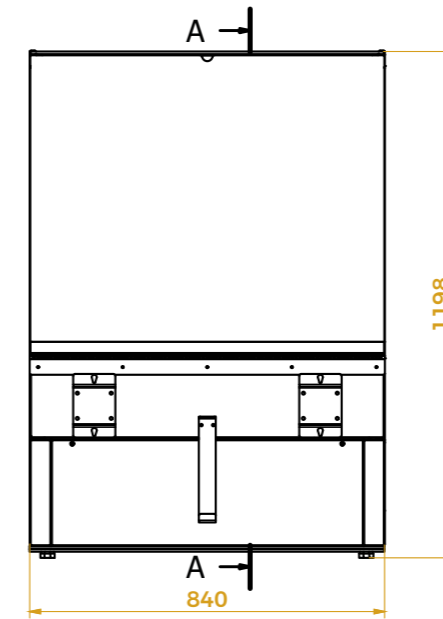
External dimensions [width x depth x height]	840 x 837 x 1196 (max. 1220) [mm]
Net weight	173 [kg]
Max. bottom shelf load	30 [kg]
Max. top shelf load	15 [kg]
Power supply	230/50 [V/HZ]
Rated Power	60 [W]
Nominal current	0,25 [A]
Exposition surface	0,9 [m <sup>2</sup> ]

 **STANDARD EQUIPMENT**

- Device for individual build-over with possibility to in-line arrangement
- Glass shelves with height adjustment
- Tilttable system of front glass
- Glass shelves with height adjustment
- Sliding door from service side
- LED light
- 4 adjustable legs

 **OPTIONAL EQUIPMENT**

- Exterior body made of AISI 304 steel
- Exterior body powder-coated – RAL colour
- Interior made of AISI 304 steel
- External covers powder coated – RAL colour
- UK plug



**NEUTRAL PASTRY CASE 1240 N**

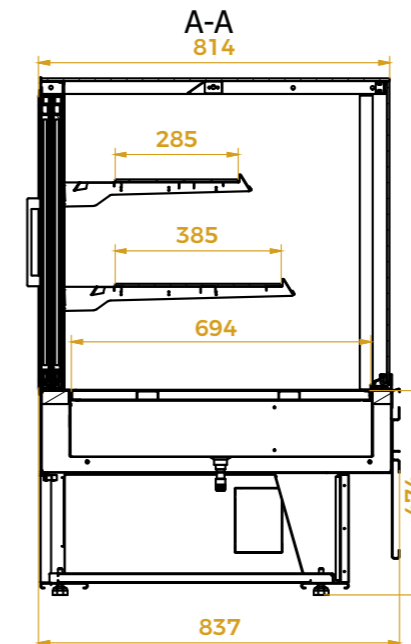
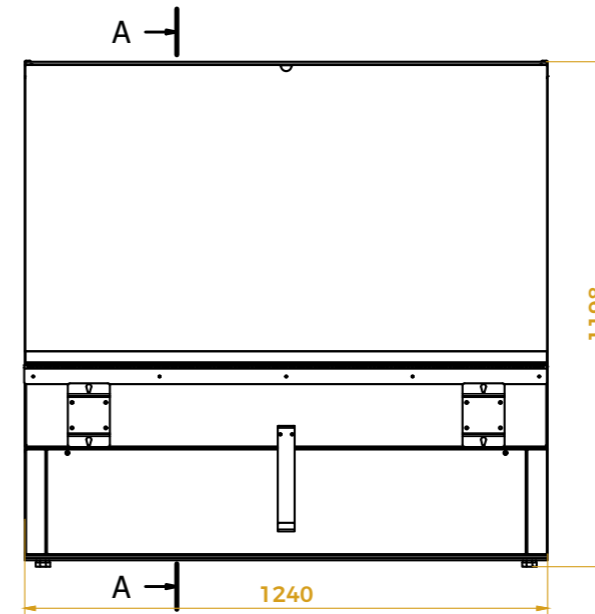
External dimensions [width x depth x height]	1240 x 837 x 1196 (max. 1220) [mm]
Net weight	221 [kg]
Max. bottom shelf load	30 [kg]
Max. top shelf load	15 [kg]
Power supply	230/50 [V/Hz]
Rated Power	60 [W]
Nominal current	0,25 [A]
Exposition surface	1,45 [m <sup>2</sup> ]

 **STANDARD EQUIPMENT**

- Device for individual build-over with possibility to in-line arrangement
- Glass shelves with height adjustment
- Tilttable system of front glass
- Glass shelves with height adjustment
- Sliding glass door from the service side
- LED light
- 4 adjustable legs

 **OPTIONAL EQUIPMENT**

- Exterior body made of AISI 304 steel
- Exterior body powder-coated – RAL colour
- Interior made of AISI 304 steel
- External covers powder coated – RAL colour
- UK plug



**COOLING PASTRY CASE 840 C**

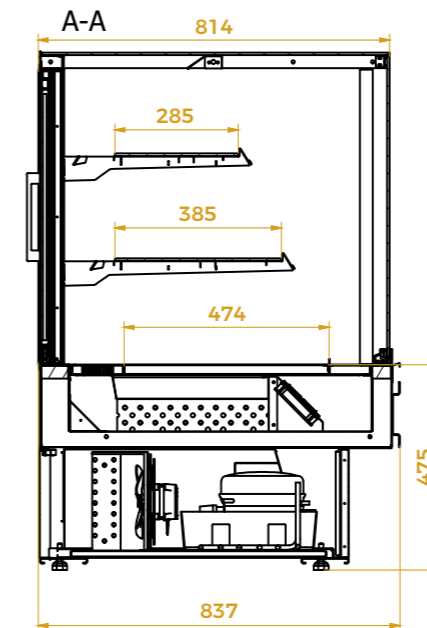
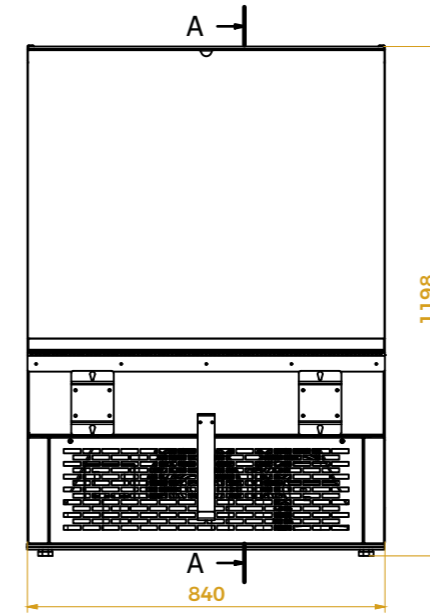
External dimensions [width x depth x height]	840 x 837 x 1196 (max. 1220) [mm]
Condenser type	internal
Cooling type	dynamic
Cooling power	480 [W]/ -10 [°C]
Refrigerant	R290
Defrost type	stop + fan
Net weight	193 [kg]
Max. bottom shelf load	30 [kg]
Max. top shelf load	15 [kg]
Temperature range	+4...+10 [°C]
Ambient conditions	+25 [°C] 60 % [RH]
Climate class	3
Temperature class	H1
Power supply	230/50 [V/Hz]
Rated Power	455 [W]
Nominal current	2,2 [A]
Daily energy consumption	5 [kWh/24h]
Exposition surface	0,9 [m²]
Energy class	D
Noise level	56 [dB]

 **STANDARD EQUIPMENT**

- Electronic controller with digital display of temperature
- Possibility to change the temperature setting every 0.1°C
- Device for individual build-over with possibility to in-line arrangement
- Ecological refrigerant
- Automatic defrost and evaporation of condensate
- Temperature sensor failure alarm
- High and low temperature alarm
- Defrost timeout alarm
- Straight front glass
- Tilttable system of front glass
- Glass shelves with height adjustment
- Sliding glass door from the service side
- LED light
- 4 adjustable legs

 **OPTIONAL EQUIPMENT**

- Food protection technology TiO2
- Exterior body made of AISI 304 steel
- Exterior body powder-coated – RAL colour
- Interior made of AISI 304 steel
- External covers powder coated – RAL colour
- UK plug



**COOLING PASTRY CASE 1240 C**

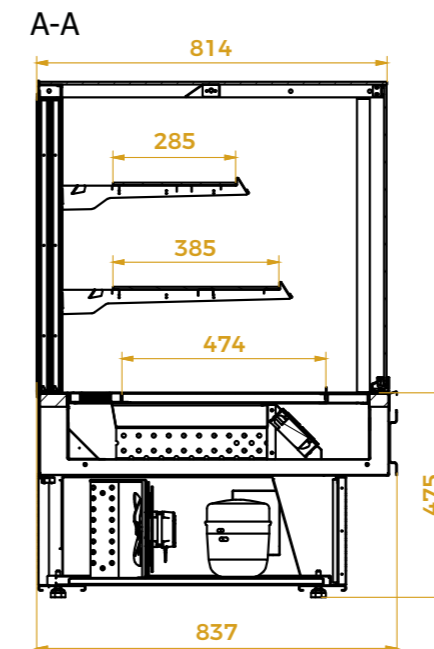
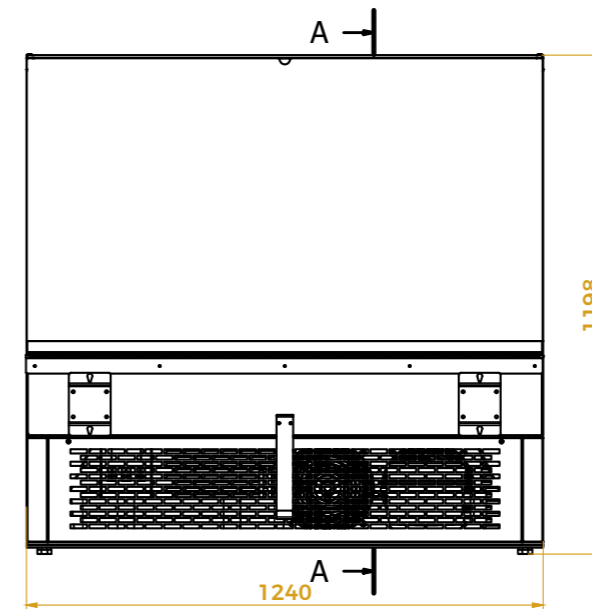
External dimensions [width x depth x height]	1240 x 837 x 1196 (max. 1220) [mm]
Condenser type	internal
Cooling type	dynamic
Cooling power	695 [W] / -10 [°C]
Refrigerant	R290
Defrost type	stop + fan
Net weight	241 [kg]
Max. bottom shelf load	30 [kg]
Max. top shelf load	15 [kg]
Temperature range	+4...+10 [°C]
Ambient conditions	+25 [°C] 60 % [RH]
Climate class	3
Temperature class	H1
Power supply	230/50 [V/Hz]
Rated Power	600 [W]
Nominal current	2,6 [A]
Daily energy consumption	7,45 [kWh]
Exposition surface	1,45 [m²]
Energy class	D
Noise level	56 [dB]

 **STANDARD EQUIPMENT**

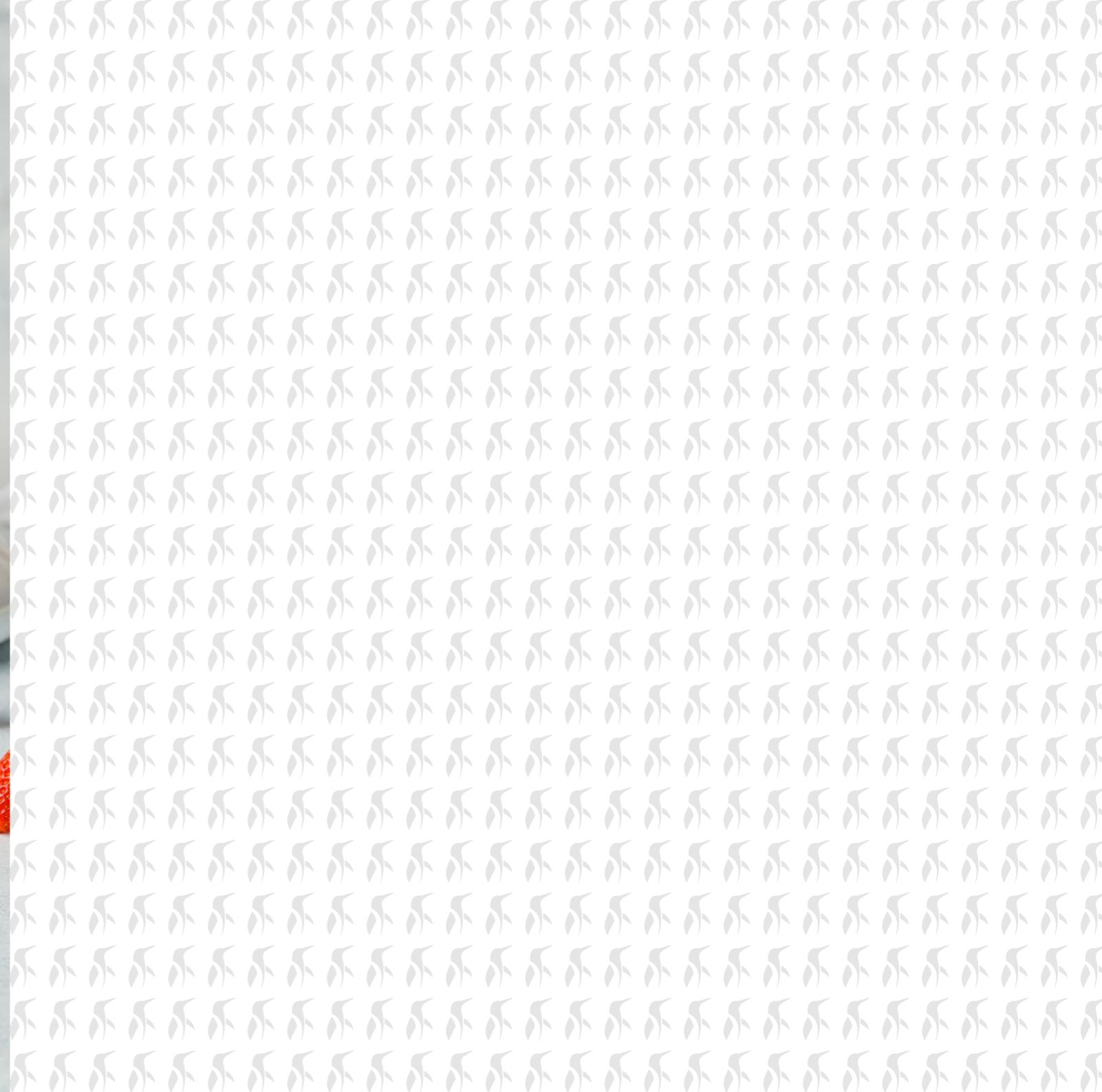
- Electronic controller with digital display of temperature
- Possibility to change the temperature setting every 0.1°C
- Device for individual build-over with possibility to in-line arrangement
- Ecological refrigerant
- Automatic defrost and evaporation of condensate
- Temperature sensor failure alarm
- High and low temperature alarm
- Defrost timeout alarm
- Straight front glass
- Tilttable system of front glass
- Glass shelves with height adjustment
- Sliding door from service side
- LED light
- 4 adjustable legs

 **OPTIONAL EQUIPMENT**

- Food protection technology TiO2
- Exterior body made of AISI 304 steel
- Exterior body powder-coated – RAL colour
- Interior made of AISI 304 steel
- External covers powder coated – RAL colour
- UK plug



**B**larus  
since 1962







## Contact us

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