

# REFRIGERATING EQUIPMENT



## 68, 168. REFRIGERATING TABLES

- The worktop is made of steel AISI 304
- The case is made of steel AISI 430
- Various domestic options filling: shelves, drawers, guides for GN1 / 1
- Gastronormed
- Automatic defrosting
- Ventilated refrigeration
- Operating temperature: +2...+8 °C
- Power from 0,55 kW
- 220 V
- Refrigerant gas R404A



- The unit is at the bottom

- The backslash is 40 mm high



- Electronic control, digital display

- Condenser cleaning hatch

- The unit is on the side


- Adjustable feet or wheels

All refrigerating tables **SIMECO** can be made with swing doors and drawers. There are various options for internal filling and custom sizes of products.

## REFRIGERATING TABLES WITH BACKSPLASH / WITHOUT BACKSPLASH WITH THE UNIT ON THE SIDE

- The unit or monoblock \* is on the side
- Execution versions: with swing doors; with drawers
- \* For lengths of 1350 and 1500 mm.

In case of malfunction the construction with a monoblock unit provides a means of changing it on-site without stopping the working process.


Length, mm	Depth, mm	Note
900 - 2500	600-1200	 <p>on the worktop - 100 kg for lengths less than 1500 mm; 80 kg for lengths over 1500 mm; on the shelf - 30 kg; on the drawer - 30 kg</p>



- The unit is on the side

## REFRIGERATING TABLES WITH BACKSPLASH / WITHOUT BACKSPLASH WITH THE UNIT AT THE BOTTOM

- The unit is at the bottom
- Execution versions: with swing doors; with drawers

Length, mm	Depth, mm	Note
565 - 2500	600-1200	 <p>on the worktop - 100 kg for lengths less than 1500 mm; 80 kg for lengths over 1500 mm; on the shelf - 30 kg; on the drawer - 30 kg.</p>




- The unit is at the bottom on the back

On the picture:

Length, mm	Depth, mm	Height, mm	Code	W, kg	Note
1200	700	850	168.0UG.39299	110	2 doors, backsplash, shelf, t from +2 to +8 °C, power - 0,55 kW
610	630	815	168.0UG.40982	72	1 door, 2 shelves, without backsplash, t from +2 to +4 °C, 2 wheels (without brakes) with D=35 mm, power 0,55 kW

## FREEZING TABLES WITH BACKSPLASH / WITHOUT BACKSPLASH

- The backsplash is 40 mm high
- Operating temperature: -18...-22 °C
- Power from 0,55 kW; 220 V

Length, mm	Depth, mm	Note
565 - 2500	600-1200	 <p>on the worktop - 100 kg for lengths less than 1500 mm; 80 kg for lengths over 1500 mm; on the shelf - 30 kg; on the drawer - 30 kg</p>



- The unit is at the bottom

On the picture:

Length, mm	Depth, mm	Height, mm	Code	W, kg	Note
900	700	850	168.0UD.33872	93	1 door, backsplash, shelf, power 0,55 kW The unit is at the bottom.
700	765	830	168.0UD.40098	87	1 door, 2 shelves, without backsplash, wheels (without brakes) with D=35mm, power 0,55 kW. The unit is at the bottom on the back.


## REFRIGERATING TABLES WITH DOUBLE-GLAZING DOORS



- Gastronormed
- Operating temperature: +2...+8 °C
- Power from 0.55 kW
- 220 V

• The doors are made of double-glazing

• The unit is on the side

Length, mm	Depth, mm	Note
900 - 2500	600-1200	 on the worktop - 100 kg for lengths less than 1500 mm; 80 kg for lengths over 1500 mm; on the shelf - 30 kg; on the drawer - 30 kg

On the picture:

Length, mm	Depth, mm	Height, mm	Code	W, kg	Note
2280	600	850	168.0UG.39633	171	8 glass doors (4 sides each), power - 0.75 kW

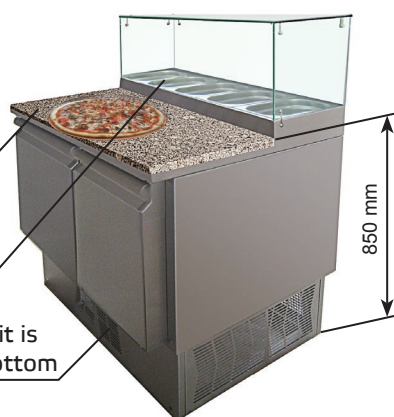
## REFRIGERATING PIZZA COUNTERS

- Execution versions: with swing doors; drawers
- Gastronormed
- Operating temperature: +0...+10 °C
- Power from 0.55 kW

• The worktop is made of natural granite

• The refrigerating bowl is made of steel AISI 304

• The unit is at the bottom




Execution versions		Length, mm	Depth, mm	Filling
WITHOUT GLASS WITH GRANITE	2 DOORS	1500	700	5 levels of guides for GN1 1
	3 DOORS	1850	700	2x5 levels of guides for GN1 1
WITH GLASS	2 DOORS	1500	700	5 levels of guides for GN1 1
	3 DOORS	1850	700	2x5 levels of guides for GN1 1
WITH GLASS WITH GRANITE	2 DOORS	1500	700	5 levels of guides for GN1 1
	3 DOORS	1850	700	2x5 levels of guides for GN1 1

## REFRIGERATING/FREEZING TABLES WITH FITTED FOR REMOTE UNIT



- Fitted for remote unit
- Execution versions: refrigerated with swing doors; refrigerated drawers; freezing with swing doors; freezing with drawers

Length, mm	Depth, mm	Note
565- 2500	600-1200	 on the worktop - 100 kg for lengths less than 1500 mm; 80 kg for lengths over 1500 mm; on the shelf - 30 kg; on the drawer - 30 kg

## REFRIGERATING TABLES WITH SINK

- The backsplash is 40 mm high
- Seamless bowl
- Execution versions: with swing doors; with drawers
- Operating temperature: +2...+8 °C
- Power from 0.55 kW; 220 V



Length, mm	Depth, mm	Note
900 - 2500	600-1200	on the worktop - 100 kg for lengths less than 1500 mm; 80 kg for lengths over 1500 mm; on the shelf - 30 kg; on the drawer - 30 kg..

На фото:

Length, mm	Depth, mm	Height, mm	Code	W, kg	Note
2000	700	850	168.0UG.33813	160	2 doors, 4 drawers, Power - 0.55 kW

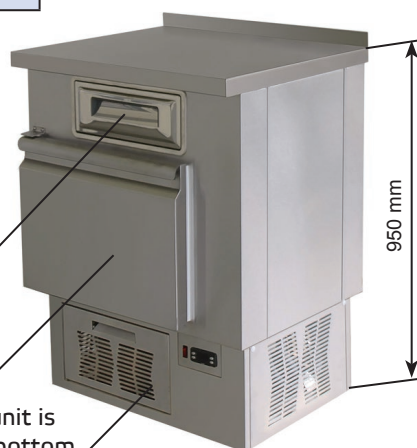
## REFRIGERATING TABLE WITH BACKSPLASH WITH COFFEE WASTE COLLECTION DRAWER

- The backsplash is 40 mm high
- Operating temperature: +2...+8 °C
- Power — 0,55 kW; 220 V

• Coffee waste collection drawer

• Swing door

• The unit is at the bottom



Length, mm	Depth, mm	Code	W, kg
700	600	168.0UG.39483	77

## REFRIGERATING BAR TABLE WITH WHEELS

- The unit is on the right
- Swing doors, on 3 levels of guides for GN1/1
- Wheels (2 wheels with brake) with D = 75 mm
- Operating temperature: +2...+5 °C
- Power — 0,55 kW; 220 V



Length, mm	Depth, mm	Code	W, kg	Note
860	650	168.0UG.40761	75	1 door
1260	650	168.0UG.40736	91	2 doors

Please pay attention to the refrigerating bar tables 650 mm tall. Their main advantages are:

- The height is less than standard to install under the worktop.
- It is possible to install additional equipment above to make a fully-featured station.

## REFRIGERATING BAR TABLE WITH WHEELS

- Monoblock
- Perforated drawers
- 4 wheels (2 wheels with brake) with D = 75 mm
- Operating temperature: +2...+5 °C
- Power — 0,3 kW; 220 V
- Refrigerant gas R134A



Length, mm	Depth, mm	Code	W, kg	Note
860	650	168.0UG.38069	90	2 drawers; the monoblock is on the right
1260	650	168.0UG.37283	111	5 drawers, the monoblock is on the center

## 66. SALAD BARS

- The worktop and welded bowl are made of steel AISI 304
- The case is made of steel AISI 430
- Gastronormed
- Welded construction
- Execution versions: the unit is on the side; the unit is at the bottom; with fitted for remote unit
- Automatic defrosting
- Tap for draining water
- Operating temperature: +2...+8 °C
- Power from 0,3 kW
- 220 V

• Dividers included

• One welded bowl

• Electronic control, digital display

SIMECO salad bars can be made with swing doors and drawers. There are various options for internal filling and custom sizes of products.

• Adjustable feet or wheels





## SALAD BAR

- Execution versions: for 2 GN 1/1 gastronorm containers;  
for 3 GN 1/1; for 4 GN 1/1
- Operating temperature: +2...+8 °C
- Power from 0,3 kW
- Refrigerant gas R404A



Length, mm	Depth, mm	Height, mm	Code	W, kg	Note
900	700	850	066.0UG.33856	71	1 divider
1100	700	850	066.0UG.33870*	107	2 dividers
1500	700	850	066.0UG.33855	101	3 dividers

\* This salad bar has a removable bowl.

## DROP-IN SALAD BAR

- Steel AISI 304
- Execution versions:  
for GN 1/1 gastronorm container;  
for 2 GN 1/1;  
for 3 GN 1/1\*;  
for 4 GN 1/1;
- Welded construction
- Tap for draining water
- Operating temperature: +2...+8 °C
- Power from 0,3 kW, 220 V
- Refrigerant gas R404A



Photo: the salad bar is on the frame with a glass upper unit

Length, mm	Depth, mm	Height, mm	Code	W, kg	Note
415	610	565	066.0UG.34256	43	for 1 GN 1/1
740	610	565	066.0UG.34066	53	for 2 GN 1/1
1060	610	565	066.0UG.32306	65	for 3 GN 1/1
1390	610	565	066.0UG.33324	77	for 4 GN 1/1

\* Also on page 136 in the **SELF SERVICE** section

## SALAD BAR

- 5 GN1/6 (dividers included)
- Operating temperature: +2...+8 °C
- Power from 0,55 kW, 220 V
- Refrigerant gas R404A

Length, mm	Depth, mm	Height, mm	Code	W, kg
1350	700	850	066.0UG.34736	115

● Hinged lid

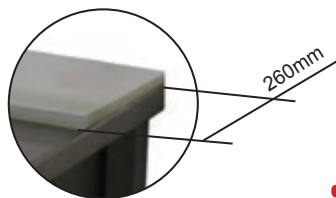
● The backslash is 40 mm high



● 2 swing doors

● The unit is on the side

- Upper unit with side protection screens



- Polypropylene worktop is 20 mm thickness
- Package compartment
- Pneumatic cover

## SALAD BAR WITH PNEUMATIC COVER

- Execution versions: for 3 GN 1/1; for 6 GN 1/1
- 2 shelves, top shelf with front side h-12 mm
- Operating temperature: +2...+8 °C
- 220 V
- Refrigerant gas R404A

- The unit is on the side

Length, mm	Depth, mm	Height, mm	Code	W, kg	Power, kW	Note
1230	950	1480	066.0UG.36400	143	0,3	dividers, 2 shelves, package compartment
2200	950	1480	066.0UG.33810	217	0,55	

## SALAD BAR

- Operating temperature: +2...+8 °C
- Power — 1,2 kW, 220 V
- Refrigerant gas R404A

- The side windows are double-glazing

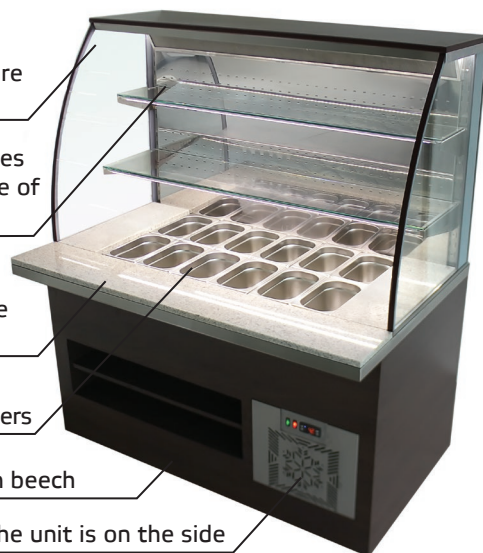
- 2 refrigerated shelves with lighting are made of tempered glass

- The worktop is made of natural granite

- 12 GN 1/4 gastronorm containers

- The finish is tyrolean beech

- The unit is on the side



Length, mm	Depth, mm	Height, mm	Code	W, kg	Note
1400	895	1600	066.0UG.36727	230	Other finishes are possible.

## SALAD BAR FOR SANDWICHES

- Operating temperature: +2...+8 °C
- Power — 0,55 kW, 220 V
- Refrigerant gas R404A

Other salad bar options for sandwiches on p.141 in section **FAST FOOD EQUIPMENT**



- 9 drawers
- The unit is on the side

- 9 GN 1/9-100 mm gastronorm containers

Length, mm	Depth, mm	Height, mm	Code	W, kg
1550	720	1400	066.0UG.40663	210



## 64. DROP-IN COLD PLATE

- Steel AISI 304
- Execution versions: the worktop is made of stainless steel AISI 304 with 1 mm thickness;  
the worktop is made of natural granite with 20 mm thickness
- Welded construction
- Automatic defrosting
- Operating temperature: +2...+8 °C
- Power — 0,3 kW,
- 220 V
- Refrigerant gas R404A

• The unit is on the side

• Electronic control,  
digital display



Length, mm	Depth, mm	Height, mm	Code	W, kg	Note	
900	700	410	064.0UG.40624	41	unit is on the right	The worktop is made of stainless steel AISI 304
1100	700	410	064.0UG.41032	45	unit is on the right	
1400	700	410	064.0UG.40528	54	unit is on the right	
1200	700	433	064.0UG.37561	64	unit is on the right	The worktop is made of natural granite



## 65. REFRIGERATING COUNTERS

### REFRIGERATING COUNTER

- The worktop is made of steel AISI 304
- Steel AISI 430, glass with 8 mm thickness
- Execution versions: with 3 drawers;  
with 5 drawers
- Gastronormed GN1/1
- Automatic defrosting
- Ventilated refrigeration
- Operating temperature: +2...+8 °C
- Power — 0,55 kW, 220 V
- Refrigerant gas R134A



In case of malfunction the construction with a monoblock unit provides a means of changing it on-site without stopping the working process.

- Retractable polypropylene board
- Drawers
- Electronic control, digital display
- Monoblock unit is on the right
- Adjustable feet



Execution versions	Length, mm	Depth, mm	Height, mm	Code	W, kg
<b>3 drawers</b>	900	670	1450	165.0UG.35643	154
<b>5 drawers</b>	1200	670	1450	065.0UG.36413	187

### REFRIGERATING COUNTER WITH BAIN MARIES

- The worktop is made of steel AISI 304
- Steel AISI 430, glass with 8 mm thickness
- Automatic defrosting
- Ventilated refrigeration
- Operating temperature:  
the counter — +2...+8 °C;  
1 bain marie — up to +80 °C,  
2 bain marie — up to +100 °C
- Powers: the counter — 0,55 kW,  
1 bain marie — 0,8 kW,  
2 bain marie — 1,2 kW
- 220 V
- Refrigerant gas R404A

- 2 bain maries for GN1/1(325x530x150) and GN1/2(325x265x150)\*

- Retractable polypropylene board
- 2 drawers
- 1 swing door
- Electronic control, digital display
- The unit is on the right
- Adjustable feet



\* (gastronorm containers are not included)

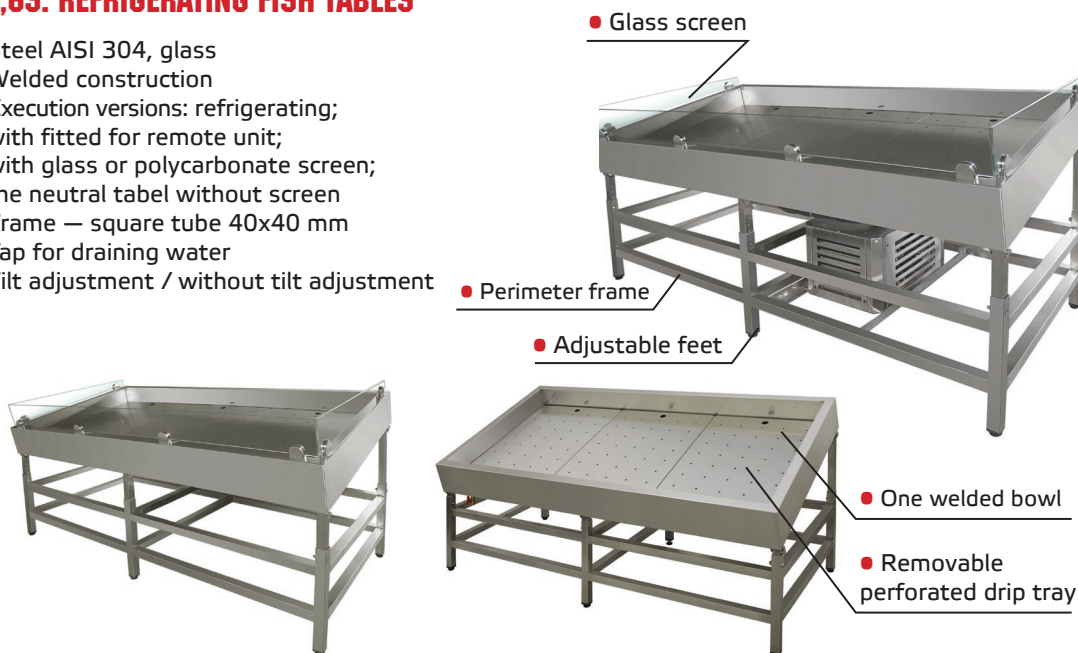
Length, mm	Depth, mm	Height, mm	Code	W, kg
1200	670	1450	065.0UG.40314	180

This counter is used for cooking sandwiches and hotdogs. The first bain marie is for cooking sausages, the second – for keeping the ingredients warm. The worktop underneath is for setting bottles with sauces and prepare hotdogs. The retractable board is for cutting ingredients. The box is for storing bread and ingredients.



## 60,65. REFRIGERATING FISH TABLES

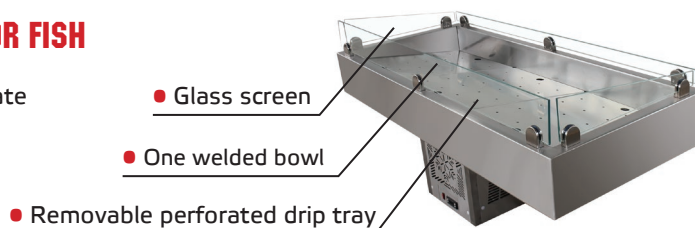
- Steel AISI 304, glass
- Welded construction
- Execution versions: refrigerating;  
with fitted for remote unit;  
with glass or polycarbonate screen;  
the neutral tabel without screen
- Frame — square tube 40x40 mm
- Tap for draining water
- Tilt adjustment / without tilt adjustment



Length, mm	Depth, mm	Height, mm	Welding bowl, mm	Code	W, kg	Note
REFRIGERATING FISH TABLE WITH TILT ADJUSTMENT						
1200	1000	700-930	1100x900x150	065.0UG.36405	107	The unit is on the right; electronic control, digital display; t from -5° to +5 °C; power - 0,3 kW; 220 V; refrigerant R404A
1500	1000	700-930	1400x900x150	065.0UG.35860	127	
1800	1000	700-930	1700x900x150	065.0UG.41079	137	
2000	1000	700-930	1900x900x150	065.0UG.31195	213	
REFRIGERATING FISH TABLE WITH TILT ADJUSTMENT WITH WHEELS						
2000	800	1150	1900x700x150	065.0UG.34277	125	t from +4° to +8 °C, swing doors.
REFRIGERATING FISH TABLE WITH FITTED FOR REMOTE UNIT WITH TILT ADJUSTMENT						
1250	1000	700-930	1150x900x150	065.0UG.32257	115	Fitted for remote unit; remote control; t from 0° to +3 °C
2500	1000	700-930	2400x900x150	065.0UG.32256	210	
FISH TABLE WITH TILT ADJUSTMENT (NEUTRAL)						
1000	1000	700-930	900x900x150	060.0US. 40964	61	Without screen; tilt adjustment mechanism
1200	1000	700-930	1100x900x150	060.0US.41091	69	
2000	1000	700-930	1900x900x150	060.0US.22237	175	
2400	1000	700-930	2400x900x150	060.0US.22382	100	
1200	1500	700-930	1100x1400x150	060.0US.23810	94	
1000	2000	700-1002	900x1900x150	060.0US.37636	177	tilt adjustment mechanism in 2 planes
FISH TABLE (NEUTRAL)						
1000	1700	750/1132	900x1600x150	060.0US.20721	97	without tilt adjustment mechanism
2000	1000	750/975	1900x900x150	060.0US.20168	109	
1713	709/1000	700/930	h=150	060.0US. 41092	47	corner, without tilt adjustment mechanism

## REFRIGERATING DROP-IN UNIT FOR FISH

- Steel AISI 304, glass / polycarbonate
- Welded construction
- Tap for draining water



Length, mm	Depth, mm	Height, mm	Welding bowl, mm	Code	W, kg	Note
1000	700	350	900x600x150	065.0UG.34415	70	The unit is in the center; electronic control, digital display; t from -5° to +5 °C; power - 0,3 kW; 220 V; refrigerant R404A
1200	700	350	1100x600x150	065.0UG.38680	75	
1500	700	350	1400x600x150	065.0UG.38681	84	
1600	700	350	1500x600x150	065.0UG.34416	89	

## 62. REFRIGERATING SHOWCASES

- Steel AISI 304; double-glazing; glass with 8 mm thickness
- Welded construction
- LED lighting
- Automatic defrosting
- Operating temperature: +2°...+8° C
- Power — from 0,4 kW
- 220 V
- Refrigerant gas R404A

● Adjustable shelves

● The unit is at the bottom

All refrigerated display cases **SIMECO** can be made with swing doors and drawers. There are various options for internal filling and custom sizes of products.

● Electronic control, digital display

● Adjustable feet





## REFRIGERATING SHOWCASE

- Without doors
- Execution versions:  
4 adjustable shelves;  
4 shelves with lighting;  
with fitted for remote unit
- The unit is at the bottom
- Ventilated refrigeration
- Operating temperature: +4°...+8° C



Length, mm	Depth, mm	Height, mm	Code	W, kg	Power, kW	Note
880	765	1880	962.0UG.34243	177	0,7	
880	765	1880	962.0UG.35213	177	0,7	shelves with lighting
880	765	1880	962.0UG.37295	160	0,7	with fitted for remote unit
1500	765	1880	962.0UG.37219	235	1,2	

## REFRIGERATING SHOWCASE

- Without doors
- Execution versions: without coloring;  
with coloring\*; 2 shelves with lighting
- The unit is at the bottom
- Ventilated refrigeration
- Operating temperature: +4°...+8° C
- Power — 0,7 kW

Length, mm	Depth, mm	Height, mm	Code	W, kg
<b>REFRIGERATING SHOWCASE</b>				
880	770	1330	962.0UG.34244	147
<b>REFRIGERATING SHOWCASE WITH LIGHTING</b>				
880	770	1330	962.0UG.35212	147
<b>REFRIGERATING SHOWCASE WITH COLORING</b>				
880	770	1330	962.0UG.39734	147



\* It is possible to dye with any of the RAL palette colours

## REFRIGERATING SHOWCASE

- Without doors,
- LED lighting
- Unit — bottom
- Ventilated refrigeration
- Operating temperature: +2°...+6°
- Power — 1,2 kW



- Thermo insulating curtain



Length, mm	Depth, mm	Height, mm	Code	W, kg
1335	740	1985	062.0UG.36860	250

To save power after closing the shop, at night, on days-off, and to avoid spoiling of products during blackout and on extremely hot days the show-cases are supplied with thermal insulating shutters.







• Adjustable glass shelf

• Glass swing doors

• The unit is at the bottom

## REFRIGERATING SHOWCASE

- LED lighting
- Ventilated refrigeration
- Operating temperature: +4°...+8°C
- Power — 0,4 kW

Length, mm	Depth, mm	Height, mm	Code	W, kg
745	720	660	962.0UG.40325	83



• Adjustable glass shelf

• Double-glazing swing doors

• The unit is at the bottom

## REFRIGERATING SHOWCASE WITH DOUBLE-GLAZING

- LED lighting
- Ventilated refrigeration
- Operating temperature: +4°...+8°C
- Power — 0,4 kW

Length, mm	Depth, mm	Height, mm	Code	W, kg
745	720	660	962.0UG.34246	90



• One swing door

• One hinged door

## REFRIGERATING SHOWCASE WITH COLORING

- Execution versions: without coloring; with coloring\*
- Double-glazing
- LED lighting
- Ventilated refrigeration
- Operating temperature: +4°...+8°C
- Power — 0,55 kW

• 3 adjustable glass shelves

Length, mm	Depth, mm	Height, mm	Code	W, kg
585	742	1340	062.0UG.39957*	140

\* It is possible to dye with any of the RAL palette colours

## REFRIGERATING SHOWCASE

- Double-glazing
- LED lighting
- Ventilated refrigeration
- Operating temperature: +4°...+8°C
- Power — 1,2 kW

• Sliding glass doors

• 3 adjustable glass shelves

• The unit is at the bottom



Length, mm	Depth, mm	Height, mm	Code	W, kg
1500	750	2000	062.0UG.40490	310

## REFRIGERATING DROP-IN SHOWCASE

- Double-glazing, glass with 8 mm thickness
- Without doors
- LED lighting
- Ventilated refrigeration
- Operating temperature: +4°...+8°C
- Power — 0,55 kW
- 220 B

• Adjustable glass shelves

Length, mm	Depth, mm	Height, mm	Code	W, kg
500	700	985 (1500)	962.0UG.34108	93
800	700	985 (1500)	962.0UG.34109	115



## REFRIGERATING DROP-IN SHOWCASE

- Glass with 8 mm thickness
- LED lighting
- Ventilated refrigeration
- Operating temperature: +4°...+8°
- Power — 0,55 kW
- 220 V

• Adjustable glass shelves

• 2 glass swing doors

Length, mm	Depth, mm	Height, mm	Code	W, kg
700	660	730 (1245)	962.0UG.34874	95



Other **DROP-IN SHOWCASE** on p.136 under «Self Service» section

## REFRIGERATING SHOWCASE FOR MEAT WITHOUT SHELVES

- 2 glass swing doors
- 2 removable perforated drip trays
- Sloping bottom
- LED light
- Static refrigeration
- Operating temperature: +0°...+5° C
- Power — 0,4 kW, 220 V

• 2 glass swing doors

• 2 removable perforated drip trays

Length, mm	Depth, mm	Height, mm	Code	W, kg
1000	830	1350	062.0UG.36268	125



## REFRIGERATING SHOWCASE FOR MEAT

- Double-glazing
- LED lighting
- Static refrigeration
- Operating temperature: +0°...+5° C
- Power — 0,4 kW, 220 V

• The unit is on the top

• 2 glass swing doors

• Hooks for hanging carcasses

Length, mm	Depth, mm	Height, mm	Code	W, kg
1000	800	1415	962.0UG.35291	163

• 2 removable perforated drip trays





## REFRIGERATING SHOWCASE

- Execution versions: direct glass; radius glass
- LED lighting
- The unit is on the side
- Ventilated refrigeration
- Operating temperature: +4...+10 °C
- Power — 1,2 kW; 220 V
- Refrigerant gas R404A

• 2 swing doors



One of the advantages of this model is the absence of the front shutters. However the ideal maintenance of temperature conditions is preserved within the whole inner space! This show-case is used for food service counters.

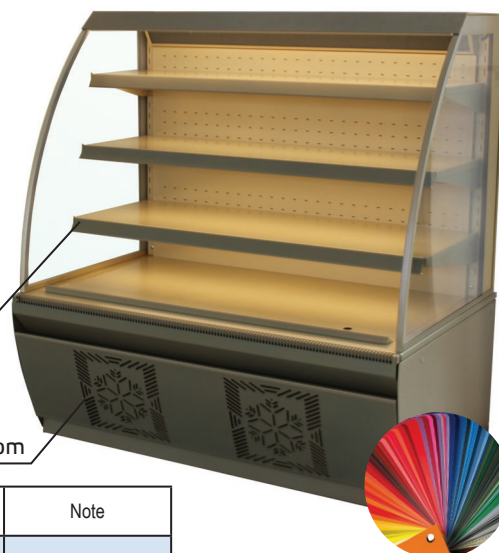
Length, mm	Depth, mm	Height, mm	Code	W, kg	Note
1500	700	1650	062.0UG.33198	225	radius glass

## REFRIGERATING OPEN SHOWCASE WITH COLORING

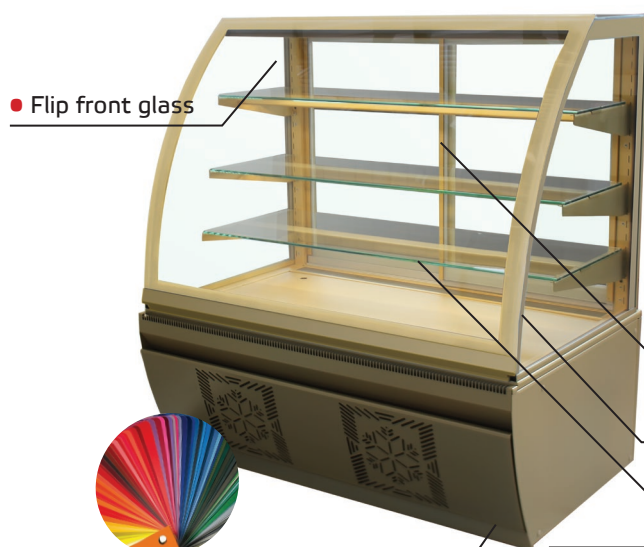
- Open (without doors)
- LED lighting
- Ventilated refrigeration
- Operating temperature: 0°...+2 °C
- Power — 1,2 kW; 220 V
- Refrigerant gas R404A

• 3 adjustable shelves

• The unit is at the bottom



Length, mm	Depth, mm	Height, mm	Code	W, kg	Note
1209	770	1300	062.0UG.39663	170	RAL1036 Gold



• Flip front glass

• 2 sliding glass doors (double-glazing)

• Double-glazing rounded sides

• 3 adjustable glass shelves

• The unit is at the bottom

## REFRIGERATING SHOWCASE WITH COLORING

- LED lighting
- Ventilated refrigeration
- Operating temperature: 0°...+10 °C
- Power — 1,2 kW; 220 V
- Refrigerant gas R404A



Length, mm	Depth, mm	Height, mm	Code	W, kg	Note
1209	770	1300	062.0UG.39664	230	RAL1036 Gold

## REFRIGERATING BOXES FOR WASTE

- Steel AISI 430
- Welded construction
- Execution versions: one swing door; two swing doors
- The unit is on the right
- Automatic defrosting
- Electronic control, digital display
- Ventilated refrigeration
- Operating temperature: +2...+8 °C
- 220 B
- Refrigerant gas R404A

- Worktop with sliding hatch for collecting waste

- One swing door

- Inclined step for rolling trash can



It is possible to produce food waste cooler of «Tropic» modification. For installation in places with high temperatures (up to 45°C)

Refrigerating boxes for waste is designed for short-term cooling of food waste in trading and catering companies, hotels and places where, according to the requirements of food supervision, food waste must be kept cooled. It is possible to set the waste cooler even in a small kitchen due to its compact size. The upper sliding hatch and the bottom incline plate construction make it user-friendly.

Length, mm	Depth, mm	Height, mm	Code	W, kg	Power, kW	Note
1000	900	1300	168.0UX.34825	151	0,75	1 door
1810	900	1300	168.0UG.40415	220	1,2	2 doors

Length, mm	Depth, mm	Height, mm	Note
<b>CONTAINER FOR WASTE COLLECTION</b>			
721	900	1300	polyethylene, on wheels, with lid





They trust us:



## CONTACTS

Address: Russia, Moscow.  
Tel./Fax: +7 (495) 925-76-76  
E-mail: [info@simeco.ru](mailto:info@simeco.ru)  
[www.simeco.ru](http://www.simeco.ru)

