SELF SERVICE BAR AND FAST-FOOD EQUIPMENT







SIMECO DISTRIBUTION LINE

- Steel AISI 304, steel AISI 430, glass with 8 mm thickness
- Welded construction
- Standard complete set of the line of distribution of dishes includes: a dispenser; salad bar unit; bain-marie unit; refrigeration display case; general purpose table; cash-desk unit.
- Ability to select embedded units (Drop-In)
- Two versions of frames: open / closed, with socle
- Different facade designs or installation of individual facades
- Various options of internal filling are possible: shelves, guides for trays and gastronorm containers
- Various upper units with illuminated glass shelves
- Swing doors or sliding doors; drawers
- Folding tray slide
- Adjustable feet
- Ability to complete the wheels



UNITS OF DISTRIBUTION LINE

Length, mm	Depth, mm	Height, mm	Code	Descripti	ion
	R FOR CUT			1	
600	700	1600	999.0US.38392	Welded construction Frame — tube 40x40 mm 2 levels with a slope for gastronorm container GN1/1. Tube 20x40 mm Adjustable feet	
DISPENSE	R TROLLE	Y			
390	690	915	999.0US.34934	 Hydraulic mechanism Shelf + stationary platform for trays 360x600mm Handle 4 wheels 	
HEATING I	DROP-IN DI	SPENSER (JNIT FOR PLATE	S	
520	520	780	999.0US.35959	• For plates D=220310mm • Capacity up to 55 plates • Lid • Operating temperature: +30° +60° C • Power - 0,8 kW • 220V	
FRAME FO	OR DROP-IN	DISPENSE	R WITHOUT SHE	LF	
600	700	850		open, without lighte, frame o	n 3 sides, without socle
FRAME FO	DR DROP-II	N DISPENSI	ER WITHOUT SH	ELF	
600	700	850		front and side walls of stainless st	eel, frame on 3 sides + socle
	1	WITHOUT S	HELF		
1200	700	850		open, frame on 3 side	es, without socle
	1	NKS WITHO	OUT SHELF		
1200	700	850		front and side walls of stainless st	eel, frame on 3 sides + socle

Length, mm	Depth, mm	Height, mm	Code	Descri	otion
		1 .	L (SOUP KETTLI		
345	345	360	BS-6000S	Mounted on the worktop Cover and removable flange Manual water filling Operating temperature: 30°90 °C Power 0,4 kW 220V (only supplied with frames)	
FRAME V	VITH PANEL	AND SHELF	FOR DROP-IN	BAIN-MARIE UNIT (от 1 до 3)	
1200	700	850		open, frame on 3 sid	les, without socle
FRAME V	VITH PANEL	AND SHELF	FOR DROP-IN	BAIN-MARIE UNIT (от 1 до 3)	
1200	700	850		front wall of stainless steel,	frame on 3 sides + socle
BAIN-MA	RIE UNIVER	SAL DROP-	IN UNIT		
1060	610	340	054.0U\$.34822	 Steel AISI 304 For 3 GN1/1 containers Welded construction One welded bowl Tap for draining water Dividers included The thermostat is on the right Operating to: +200+80°C Power — 2,4 kW, 220 V The weight is 26 kg 	1000
SALAD-B	AR DROP-II	N UNIT			
1060	610	565	066.0UX.32306	• Steel AISI 304 • For 3 GN1/1 containers • Welded construction • One welded bowl • The unit is at the bottom (left*/right) • Tap for draining water • Dividers included • Operating to: +20+80C • Power — 0,3 kW, 220 V • The weight is 65 kg • Refrigerant gas R404A * customized	
FRAME F	OR DROP-I	N BAIN-MAR	RIE or SALAD-BA	AR UNIT (for 3 GN1/1) WITHOUT	SHELF
1200	700	850		open, frame on 3 sic	les, without socle
FRAME F	OR DROP-I	N BAIN-MAF	RIE or SALAD-BA	AR UNIT (for 3 GN1/1) WITHOUT	SHELF
1200	700	850		front wall of stainless steel,	frame on 3 sides + socle
REFRIGE	RATING DR	OP-IN SHOV	VCASE		
1150	700	900	062.0UX.36445	• Steel AISI 304; glass • Welded construction • 6 hinged doors (plowing up); 2 sliding glass doors; 2 shelves; lighting • The unit is at the bottom (left*/right) • Ventilated refrigeration • Automatic defrosting • Operating to: +40+8°C • Power — 0,7 kW; 220 V • The weight is 127 kg • Refrigerant gas R404A * customized	

Length, mm	Depth, mm	Height, mm	Code	Descrip	otion
	<u> </u>	1 .	VCASE (WITH AII		
1000	700	810 (1362)	062.0UX.38165	 Steel AISI 304; glass With air curtain Open from the buyer 2 sliding glass doors from the seller 2 shelves; lighting The unit is at the bottom (left*/right) Ventilated refrigeration Automatic defrosting Operating to: +20+10°C Power — 1,2 kW; 220 V The weight is 130 kg Refrigerant gas R404A * customized 	
FRAME FO	DR DROP-I	N SHOWCA	SE WITHOUT SH		
1150	700	850		open, frame on 3 sid	les, without socle
FRAME FO	DR DROP-I	N SHOWCA	SE WITHOUT SH	•	,
1150	700	850		front wall of stainless steel,	frame on 3 sides + socle
REFRIGERATING DROP-IN SHOWCASE					
1500	700	900 (1310)	062.0UG.37171	• Steel AISI 304; glass 8 mm • 6 hinged doors (plowing up); 2 sliding glass doors; 2 shelves; lighting • The unit is at the bottom (left*/right) • Ventilated refrigeration • Automatic defrosting • Operating to: +40+8°C • Power — 0,7 kW; 220 V • The weight is 180 kg • Refrigerant gas R404A * customized	
REFRIGER	RATING DR	OP-IN SHOV	VCASE (WITH AI	R CURTAIN)	
1500	700	810 (1362)	962.0UG.36211	• Steel AISI 304; glass 8 mm • With air curtain • Open from the buyer • 2 sliding glass doors from the seller • 2 shelves; lighting • The unit is at the bottom (left*/right) • Ventilated refrigeration • Automatic defrosting • Operating to: +20+10°C • Power — 1,2 kBT; 220 B • The weight is 180 kg • Refrigerant gas R404A * customized	
FRAME FO	DR DROP-II	N SHOWCA	SE WITHOUT SH		
1500	700	850	C_ 111111001 3H	open, frame on 3 sid	les without socle
			 SE WITHOUT SH	· ·	so, without sout
1500	700	850		front wall of stainless steel,	frame on 3 sides + socle
		ITHOUT SH	l FI F	l mont wan of stalliness steel,	Tanio on o sidos - socie
765	700	850		open, frame on 3 sid	les without socie
		ITHOUT SH	 FI F	pen, name on 3 sid	oo, Without Sutic
	700	T T		front and side walls of stainless	stool frame on 2 sides 1 ===l=
765	100	850		front and side walls of stainless s	Sides, Hairie on 3 Sides + Socie

Length, mm	Depth, mm	Height, mm	Code	ode Description			
UPPER UI	NIT WITH GI	LASS SHEL	F AND GLASS PA	ANEL			
1200	250	340	999.0US.33867	 To set over a bain-marie or salad-bar units Steel AISI 304, glass 8 mm For 3 GN 1/1 Desktop mount It is possible to complete the lighting (including LED) 			
UPPER U	NIT WITH GI	LASS SHEL	F				
1200	400	400		 To set over a bain-marie or salad-bar units Steel AISI 304, glass 8 mm For 3 GN 1/1 Desktop mount It is possible to complete the lighting (including LED) 	On the photo shelf with lighting		
UPPER U	NIT WITH GI	LASS PANE	L				
1200	630	540		 To set over a bain-marie or salad-bar units Steel AISI 304, glass 8 mm For 3 GN 1/1 Desktop mount It is possible to complete the lighting (including LED) 	On the photo shelf with lighting		
UPPER UI	NIT WITH C	JRVED GLA	SS PANEL				
1200	600	490	999.0US.40306	 To set over a bain-marie or salad-bar units Steel AISI 304, glass 8 mm For 3 GN 1/1 Desktop mount It is possible to complete the lighting (including LED) 			
Wheels	I.						
set of 4 wh	eels (2 whee	els with brak	e) d = 100 mm	can only be ordered c	omplete with frames		
TRAY SLI	DE						
1000	310	100	999.0US.35460	 Folding Tube D=28 mm (3 pieces) 2 brackets 			
ANGULAF	R TRAY SLIE	DE					
785	310	100		 Folding Tube D=28 mm (3 pieces) 2 brackets 			

CASH-DESK UNIT WITH PROTECTION





Length, mm	Depth, mm	Height, mm	Code	W, kg		
CASH-DESK UNIT RIGHT-HAND						
1200	700	850	060.0US.24692	39		
1500	700	850	060.0US.04310	42		

Adjustable feet

BAR EQUIPMENT



COFFEE WASTE COLLECTION UNIT

- The worktop is made of steel AISI 304
- Execution versions: without doors; with swing doors; sliding doors
- Coffee waste collection drawer
- Options: drawers; equipment cutouts
- Welded construction
- Frame square tube 40x40 mm
- Backsplash / without backsplash
- Adjustable feet

Length, mm	Depth, mm	Height, mm	Code	W, kg			
COFFEE WASTE COLLECTION UNIT WITHOUT BACKSPLASH WITH SWING DOORS							
700	700	one swing door					
800	700	900	053.0US.04860				
900	700	900	053.0US.04933	two swing doors			
1200	700	900	053.0US.07437				
COFFEE WASTE COLLECTION UNIT WITH BACKSPLASH WITH SWING DOORS							
900	700	900	053.0US.33547	tuo awing doors			
1000	700	900	053.0US.29016	two swing doors			

* REFRIGERATING TABLE WITH COFFEE WASTE COLLECTION DRAWER HA CTP.119

HEATING SHOWCASE FOR CUPS

- Steel AISI 430
- Welded construction, closed on the sides
- 4 levels
- Heating element under each shelf
- Lighting
- Operating temperature: up to +60 °C
- Power 0,64 kW
- 220 V

Length, mm	Depth, mm	Height, mm	Code	W, kg
370	530	540	999.0US.38417	57





- The worktop and the bowls are made of steel AISI 304
- Steel AISI 430
- Options: welded bowl for ice with dividers; bottle rails; gastronorm containers; washing hole; cutting polypropylene board; water jet; washer for glasses; dust-bins
- Welded construction
- Frame square tube 40x40 mm
- Tap for draining water
- Backsplash / without backsplash
- Adjustable feet
- Dimensions on request, depending on options

Cocktail station is purposed to facilitate barman's work. Cocktail ingredients and bar utensils are located within hand reach, which optimizes the work.



REFRIGERATING BAR TABLE с высотой 650 мм и REFRIGERATING TABLES WITH GLASS DOORS на стр.118-119.



EQUIPMENT FOR FAST FOOD

WALLSIDE SANDWICH STATION

- The worktop and the bowl are made of steel AISI 304
- Steel AISI 430
- Various internal fill options
- Gastronormed
- The unit is on the side
- 4 reinforced wheels with D = 100 mm
- Automatic defrosting
- Electronic control, digital display
- Operating temperature:+2...+8 °C
- Power 0,7 kW
- 220 V

DOUBLE SIDED SANDWICH STATION

- Gastronormed
- Removable shelves
- 4 reinforced wheels with D = 100 mm
- Automatic defrosting
- Electronic control, digital display
- Operating temperature: +2...+8 °C
- Power 0,55 кВт
- 220 V

Sandwich stations are purposed for cooking and packing prepared sandwiches. This process needs short period of keeping used ingredients cooled. Sandwich stations are projected individually depending on the client's demands.



HEATING SHOWCASE FOR BURGERS

- Steel AISI 430
- Welded construction, closed on the sides
- 2 levels. Shelves tilted with adjustable dividers from the stainless bar
- LED lighting
- Infrared ceramic emitters
- Operating temperature: up to 65 °C





Length, mm	Depth, mm	Height, mm	Code	W, kg	Power, kW	Note
700	670	655	999.0US.41412	88	1,6	2 emitters at each level
1050	650	700	999.0US.40818	110	2,4	3 emitters at each level
1220	750	845	999.0US.39616	138	2,4	3 emitters at each level

HEATING SHOWCASE FOR BURGERS

- Steel AISI 430
- Welded construction, closed on the sides
- Shelves tilted with adjustable dividers from the stainless bar
- LED lighting
- Adjustable feet
- One infrared ceramic emitters
- Operating temperature: up to +60 °C
- 220 V

Length, mm	Depth, mm	Height, mm	Code	W, kg	Power, kW
500	600	390	999.0US.38967	30	0,4





FREEZING TABLES FOR FRENCH FRIES ON WHEELS

- The worktop and the bowls are made of steel AISI 304
- Steel AISI 430
- Welded construction
- Radius freezer bowl for storage french fries
- The unit is at the bottom
- Automatic defrosting
- Electronic control, digital display
- Static refrigeration
- Condenser cleaning hatch
- 4 wheels (2 wheels with brake) with D = 75mm
- Operating temperature: -18...-25 °C
- Power 0,3 kW; 220 V
- Refrigerant gas R404A

Length, mm	Depth, mm	Height, mm	Code	W, kg
605	805	1290	968.0UD.38725	85



HEATING CUPBOARD TABLE FOR FRENCH FRIES

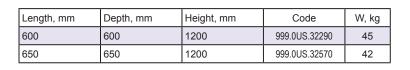
- Steel AISI 430, polycarbonate from 2 sides
- Welded construction
- Frame square tube 40x40 mm
- Closed from 3 sides
- 3 infrared ceramic emitters are at the top
- Bottom shelf
- Operating temperature: up to +65°C
- Power 2,4 kW
- **220 V**
- Heating drop-in bowl with electric heating element
- Organizer for packages
- 2 GN1/3-150 mm
- 1 GN1/6-150 mm

Length, mm	Depth, mm	Height, mm	Code	W, kg
1010	720	1500	999.0US.39615	128

WASTE COLLECTION UNIT

- Steel AISI 430
- Welded construction
- The backsplash is H=100 mm height
- One swing door
- Top flip cover

• There is unit with code 999.0US.32570 without backsplash





CUSTOM EQUIPMENT

Do you face the problem that standard neutral, warming and refrigerating equipment does not meet you requirements in this or that way?

The important constituent of SIMECO's success is a flexible approach that allows to quickly respond to the client's specific requirements, whether it is a change in design of a series product or development of essentially new equipment. SIMECO can quickly adjust the product to the individual requirements of clients without neglecting the quality and reliability, all that sets our production apart.

We are glad to offer you equipment that has a range of advantages:

- Stainless steel of high quality.
- Accessories by world leading manufacturers (Italy, Germany)
- Innovative solutions
- Ergonomic construction that facilitates easy service.
- Large sizes that are limited only by the possibilities of transporting and specifics of the client's placing.

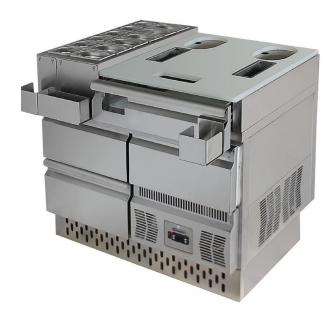
Good example is the detached module with granitic worktop and installed equipment.



- Steel AISI 304, granite with 30 mm thickness
- One welding bowl
- Drawers
- Shelves
- Drop-in: induction grill, induction over, basin for Sous-Vide cooking, connection kit, control panels, electrical panel with sockets
- The dimensions are 2400x1540x900 mm
- 12 wheels

And also a salad bar:

- The worktop and the bowls are made of steel AISI 304
- Steel AISI 430; polypropylene
- 6 GN 1/9 gastronorm containers;
 6 GN 1/12 gastronorm containers
- 4 drawers
- Welded bowl for ice
- Polypropylene board with cutouts
- The unit is on the right
- Adjustable feet, 2 reinforced wheels without brake with D = 100 mm
- The dimensions are 1000x700x910 mm
- Operating temperature: +2...+8 °C
- Power − 0,5 kW
- **220 V**



The appliances are made in satin-finishscotch-brite AISI 304 stainles steel.

All the appliances are produced in conformity with current CE norms related to hygiene, cleanliness, safety and fire. Technical drawing do not bind producer. We recerve the right to change the construction, configuration or technology in order to improve the qualities of the product without informing the client in advance. For any information regarding power and voitages other than standard, please contact our technical office.

They trust us:











































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