

Self-service systems new possibilities

from **Design** to **Satisfied** customer





DORA METAL leading company in the production of self service.

r C.

We operate in **30 COUNTRIES**

FRANCE

30 000 m² production and office

area

BELARUS

UKRAI

R

FINLAND

LATVIA

ROMANIA

POLAND

SWEDEN

NORWAY

GERMANY

ÍŤALY

SWITZERLAND

DORA METAL

is a leading company in the catering industry in Poland and Europe with many years of tradition and experience in the design and manufacture of professional stainless steel equipment and furniture for the HORECA sector.

The company was established on 01.01.1992 as a limited liability company and operates with exclusively Polish capital. Thanks to the company's over 30-year-long presence in the market, consistently executed quality improvement policy and modern machine stock, products bearing the DORA METAL logo are used in over 120.000 businesses countrywide and abroad.

THEY INCLUDE:

- restaurant and hotel kitchens,
- kitchen rooms in hospitals and employee canteens,
- army canteens and messes,
- confectioneries, bakeries, ice cream parlours,
- bars, clubs, pubs, cafés

S S I A

The highest quality of the products, modern design based on the latest world trends, aesthetic workmanship, attention to detail and reliability are the results of advanced production technology, know-how, experience and good understanding of our customers' needs. All products manufactured by our company are made in accordance with requirements imposed by the gastronomic industry. They have required certificates and attestations, and their high quality is confirmed not only by the ISO 9001:2008 Quality Management System, but also by many prizes and distinctions awarded to the company.



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EASY SERVICE	Easy service - comfortable access to the cooling unit.	
GRAVITY COOL	Direct cooling provided by chilling system under the plate or well.	
SMOOTH CONTROL	Easy temperature adjustment.	
AUTO FILL	Automatic water filling.	
CFC FREE	Environmentally friendly CFC free refrigerators R134 and R404.	
AUTO EVAPORATE	Automatic condensate evaporation after the defrost cycle.	
LED	Low energy consumption.	
PUR	Dense, 40 kg/m ³ CFC free and energy saving polyurethane foam insulation.	
FORCE AIR	Fan installed in the appliance ensure even distribution of low temperature.	
DEFROST	Automatic defrost cycle ends as soon as all the ice is melted.	
MINERAL INSULATION	Extra insulation made of mineral wool makes heating equipment from ERIK line more efficient.	
REVERS DOORS	User - friendly design allows changing door opening direction any time.	and the second
DIGITAL CONTROL	Easy maintenance with digital controller.	and and a state of the state of

THE OSKAR LINE

THE ZORIAN LINE

ADDITIONAL EQUIPMENT FOR THE OSKAR AND ZORIAN LINES

THE ERIK LINE

BUILT-IN APPLIANCES

BUFFET BARS AND MOBILE BANQUET SYSTEMS

OVERSHELVES

STANDARD COLOUR PATTERNS

SELF-SERVICE SYSTEMS

10.0



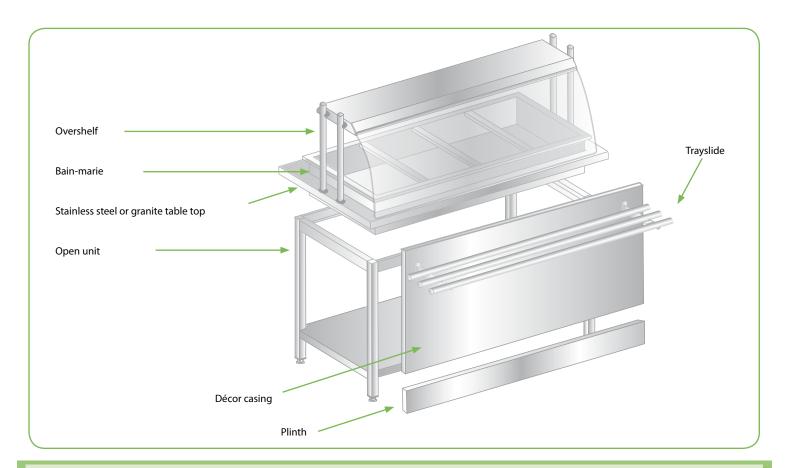
DEAR CUSTOMERS!

Self-service counters - a modern and efficient system for serving hot and cold dishes ensures not only a fast and well organised customer service but also enables the served dishes to be presented in a classy way.

All the products offered in the catalogue are made of the certified stainless steel and are manufactured in compliance with the requirements set by the catering industry and institutions appointed to control the sanitary and epidemiology conditions in the mass catering facilities and have the necessary certificates, including the Certificate of the National Institute of Hygiene, which permits the products to trade and contact with food. All the products comply with the quality and safety standards of the European Union and have the CE marking.

THE OSKAR LINE

The OSKAR line – based on open (frame) units. All equipment is built in a frame base made of 40x40 (mm) square pipes.



ADDITIONAL CHARGES

	Price €
Separator for saladette units I=530 mm	10
Release of water with draining valve 1/2" for DM-94931-O (Z)	20
Runners for undercounter freezers 1 set (1R, 1L)	20
Light inside of the refrigerated display unit DM-94940.3-O (Z)	50
Light inside of the refrigerated display unit DM-94940.4-O (Z)	60
Light inside of the refrigerated display unit DM-S-94093	60
Light inside of the refrigerated display unit DM-94940.5-O (Z)	80
Side glass (B) for overshelf DM-94580 (for 1 piece)	80
Side glass (B) for overshelf DM-94582 (for 1 piece)	80
Automatic filling with water in DM-9441x	150
Using one drawer module (1) instead of one door module (0)	200
Automatic filling with water in DM-94412/2	210
Automatic filling with water in DM-94413/3	260
Automatic filling with water in DM-94414/4	310
Using two drawer module (2) instead of one door module (0)	310
Using three drawer module (3) instead of one door module (0)	460

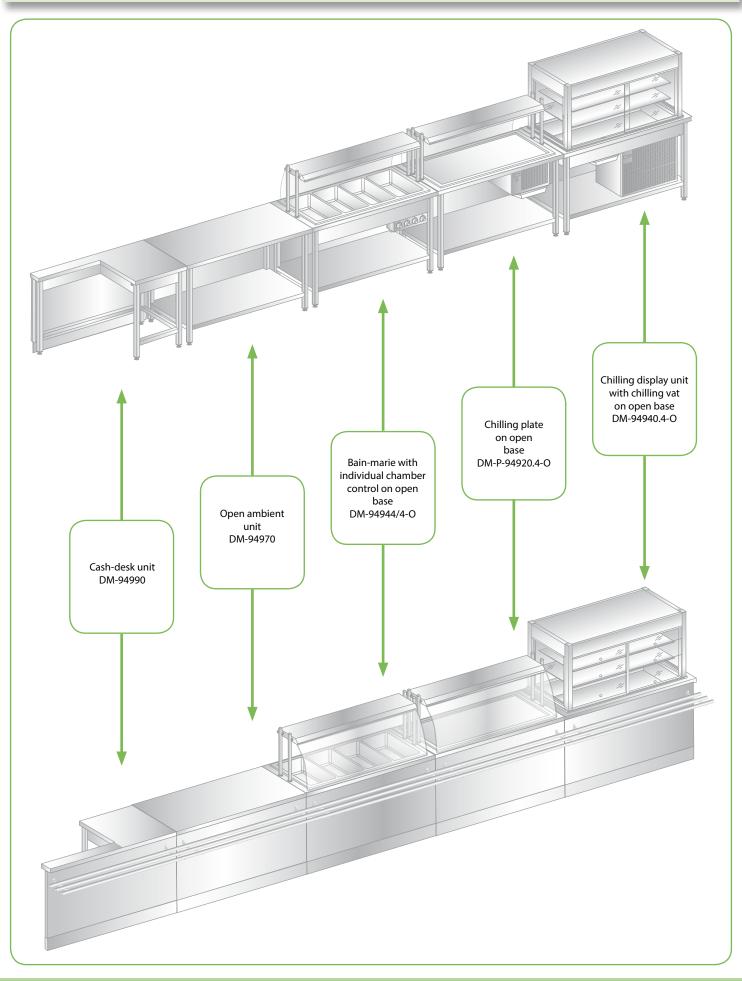
SPECIFIED PRICES REFER TO PRODUCTS WITH STAINLESS PLATE.

VARIANT WITH GRANITE PLATE IS PRICED INDIVIDUALLY, WHEN THE GRANITE KIND IS SPECIFIED.

AVAILABLE KINDS OF GRANITE PLATES ARE PRESENTED ON PAGE 114.

THE OSKAR LINE: BASED ON OPEN (FRAME) UNITS

SAMPLE CONFIGURATION OF THE UNITS IN THE OSKAR LINE



CHILLING PLATE ON OPEN BASE DM-94931-0



Catalogue number	Dimensions [mm]	Chilling plate dimensions [mm]	Price €
DM-94931.2-0	865x700x850	645x510x150	750
DM-94931.3-0	1204x700x850	984x510x150	890
DM-94931.4-0	1543x700x850	1323x510x150	1 050

Description:

- vat is intended to display products in ice
- construction made of stainless steel
- insulation made of environmentally-friendly polyurethane foam
- release of water (optionally with draining valve)



PUR

- table top:
- G made of granite



Catalogue number	Dimensions [mm]	Dimensions of chilling plate [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94920.2-O	865x700x850	625x490x10	0÷10	230/50	200	1 390
DM-94920.3-O	1204x700x850	964x490x10	0÷10	230/50	200	1 550
DM-94920.4-O	1543x700x850	1303x490x10	0÷10	230/50	200	1 690

- Description:
- chilling plate is intended to display already chilled products
- construction made of stainless steel
- static chilling

· controlling and reading of operational parameters by means of digital controller with display

insulation made of environmentally-friendly polyurethane foam

Note: chilling plate is not intended to display products in ice

UNLIMITED UNIT CONFIGURATION POSSIBILITIES!

CHILLING VAT ON OPEN BASE DM-94930-0



EASY SERVICE	GRAVITY COOL	CFC FREE	PUR	DEFROST	DIGITAL CONTROL

Standard equipment:

- DM-94930.2-O separator I=530 mm 1 pc.
- DM-94930.3-O separator l=530 mm 2 pcs.
- DM-94930.4-O separator l=530 mm 3 pcs.
- table top:
- S made of stainless steel

Options:

- table top:
- G made of granite

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94930.2-O	865x700x850	2x1/1 GN h=150 mm	0÷10	230/50	200	1 550
DM-94930.3-O	1204x700x850	3x1/1 GN h=150 mm	0÷10	230/50	200	1 650
DM-94930.4-O	1543x700x850	4x1/1 GN h=150 mm	0÷10	230/50	200	1 890

Description:

· chilling vat is intended to display already chilled products in GN containers

· construction made of stainless steel

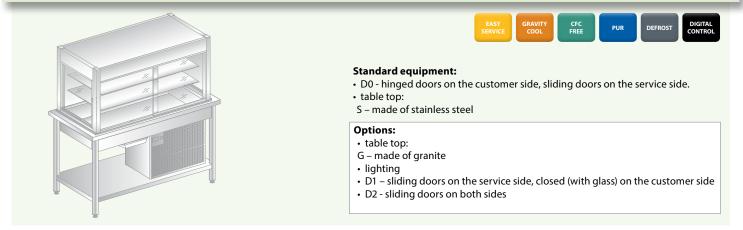
static chilling

· controlling and reading of operational parameters by means of digital controller with display

• insulation made of environmentally-friendly polyurethane foam

Note: Chilling vat is not intended to display products in ice.

CHILLING DISPLAY UNIT WITH CHILLING VAT ON OPEN BASE **DM-94940-0**



Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94940.3-O-D0	1320x700x1740	3x1/1 GN h=150 mm	8÷14	230/50	1000	4 150
DM-94940.3-O-D1	1320x700x1740	3x1/1 GN h=150 mm	8÷14	230/50	1000	3 950
DM-94940.3-O-D2	1320x700x1740	3x1/1 GN h=150 mm	8÷14	230/50	1000	4 150
DM-94940.4-O-D0	1620x700x1740	4x1/1 GN h=150 mm	8÷14	230/50	1000	4 490
DM-94940.4-O-D1	1620x700x1740	4x1/1 GN h=150 mm	8÷14	230/50	1000	4 290
DM-94940.4-O-D2	1620x700x1740	4x1/1 GN h=150 mm	8÷14	230/50	1000	4 490
DM-94940.5-O-D0	1875x700x1740	5x1/1 GN h=150 mm	8÷14	230/50	1000	4 750
DM-94940.5-O-D1	1875x700x1740	5x1/1 GN h=150 mm	8÷14	230/50	1000	4 490
DM-94940.5-O-D2	1875x700x1740	5x1/1 GN h=150 mm	8÷14	230/50	1000	4 750

Description:

12

· chilling display unit with chilling vat is intended to display products at low temperatures

- construction made of stainless steel, glass and plexiglas
- forced circulation of cooling air
- chilling display unit ensures a free access to the chilling vat for drinks
- controlling and reading of operational parameters by means of digital controller with display
- insulation made of environmentally-friendly polyurethane foam
- Note: Chilling vat is not intended to display products in ice.

Exceedance of recommended operation parameters can cause condensation of water vapour on external surfaces.

HEATING PLATE ON OPEN BASE DM-94946-0



- Standard equipment:table top:
- S made of stainless steel

SMOOTH

Options: • table top: G – made of granite

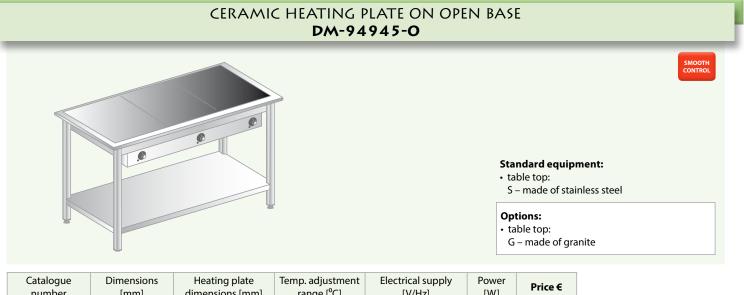
Catalogue number	Dimensions [mm]	Heating plate dimensions [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94946.2-O	865x700x850	725x590	30÷60	230/50	1600	790
DM-94946.3-0	1204x700x850	1064x590	30÷60	230/50	2400	990
DM-94946.4-0	1543x700x850	1403x590	30÷60	230/50	3200	1 090

Description:

• heating plate is intended to keep prepared meals at increased temperatures

construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products



number	Dimensions [mm]	Heating plate dimensions [mm]	range [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94945.2-O	865x700x850	680x548	30÷120	230/50	880	1 150
DM-94945.3-O	1204x700x850	1022x548	30÷120	230/50	1320	1 450
DM-94945.4-O	1543x700x850	1364x548	30÷120	230/50	1760	1 750

Description:

heating plate is intended to keep prepared meals at increased temperatures

• independent control of individual heating plates

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

G - Inade O

BAIN-MARIE WITH JOINT CHAMBER CONTROL ON OPEN BASE DM-94942-O, DM-94943-O, DM-94944-O



Standard equipment:

• DM-94942-O – separator I=510 mm – 1 pc.

SMOOTH CONTROL

- DM-94943-O separator I=510 mm 2 pcs.
- DM-94944-O separator I=510 mm 3 pcs.
- table top:
- S made of stainless steel

Options:

- table top:
- G made of granite

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94942-0	865x700x850	2x1/1 GN h=200 mm	30÷95	230/50	1600	1 050
DM-94943-0	1204x700x850	3x1/1 GN h=200 mm	30÷95	230/50	2400	1 190
DM-94944-0	1543x700x850	4x1/1 GN h=200 mm	30÷95	230/50	3200	1 350

Description:

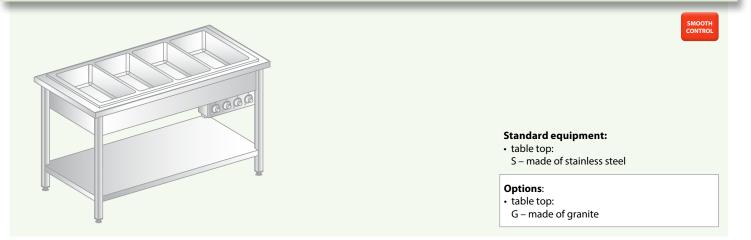
· bain-marie is intended to keep prepared meals at increased temperatures in GN containers

construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

• manual filling and controlling of water level in the vat

BAIN-MARIE WITH INDIVIDUAL CHAMBER CONTROL ON OPEN BASE DM-94942/2-0, DM-94943/3-0, DM-94944/4-0



Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94942/2-0	865x700x850	2x1/1 GN h=200 mm	30÷95	230/50	1600	1 1 5 0
DM-94943/3-0	1204x700x850	3x1/1 GN h=200 mm	30÷95	230/50	2400	1 490
DM-94944/4-0	1543x700x850	4x1/1 GN h=200 mm	30÷95	230/50	3200	1 850

Description:

· bain-marie is intended to keep prepared meals at increased temperatures in GN containers

construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

- · independent control of individual chambers
- manual filling and controlling of water level in the vat

OPEN AMBIENT UNIT DM-94970-0



Standard equipment:

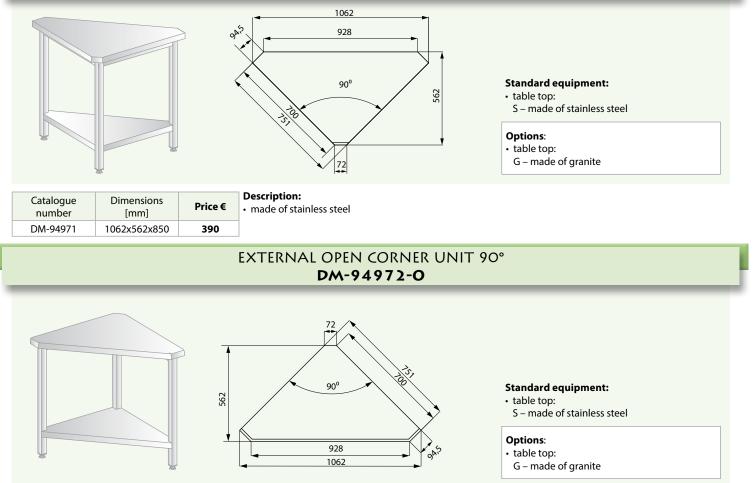
- table top:
- S made of stainless steel

Options:

• table top: G – made of granite

Description: Dimensions Catalogue Price € • made of stainless steel number [mm] 500x700x850 290 600x700x850 310 700x700x850 330 800x700x850 350 900x700x850 370 DM-94970 1000x700x850 390 1100x700x850 410 1200x700x850 420 1300x700x850 450 1400x700x850 480 1500x700x850 500





CE CVCTENAC	
CE SYSTEMS -	\cup SKARTINE
CE ST ST ENIS	

Dimensions

[mm]

1062x562x850

Catalogue

number

DM-94972

Description:

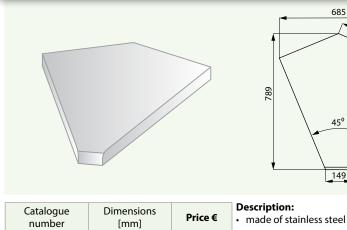
· made of stainless steel

Price €

390

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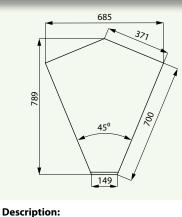
INTERNAL OPEN CORNER UNIT 45° DM-94973



685x789

250

DM-94973

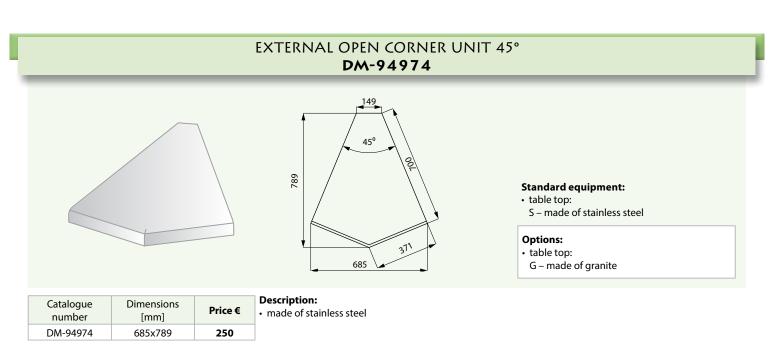


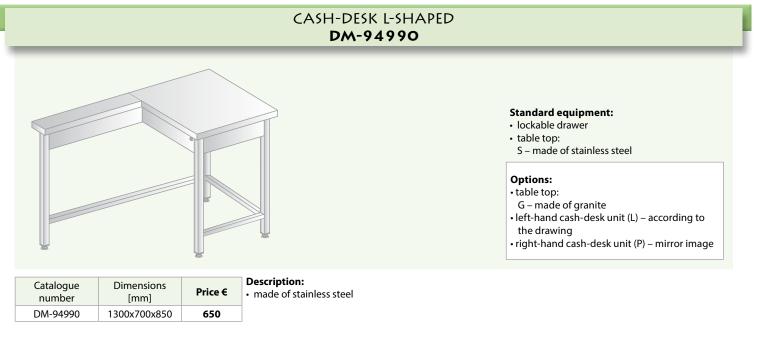
Standard equipment:

- table top:
- S made of stainless steel

Options:

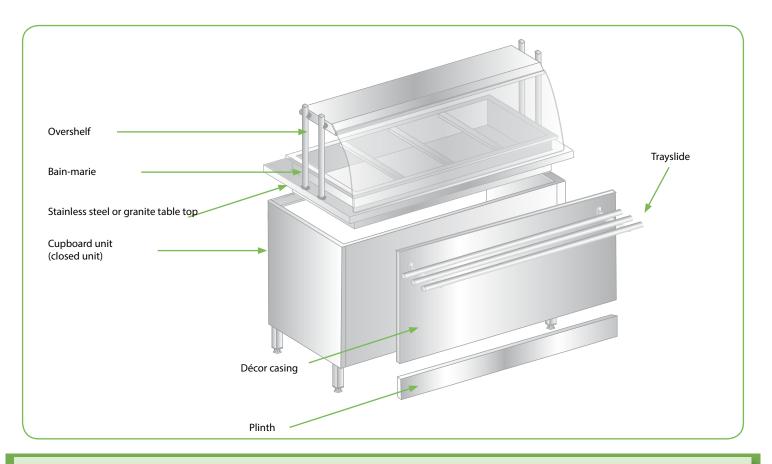
- table top: G – made of granite





THE ZORIAN LINE

The ZORIAN line - based on closed units (cupboard units). All equipment is built in a cupboard base.



ADDITIONAL CHARGES

	Price €
Separator for saladette units I=530 mm	10
Release of water with draining valve 1/2" for DM-94931-O (Z)	20
Runners for undercounter freezers 1 set (1R, 1L)	20
Light inside of the refrigerated display unit DM-94940.3-O (Z)	50
Light inside of the refrigerated display unit DM-94940.4-O (Z)	60
Light inside of the refrigerated display unit DM-S-94093	60
Light inside of the refrigerated display unit DM-94940.5-O (Z)	80
Side glass (B) for overshelf DM-94580 (for 1 piece)	80
Side glass (B) for overshelf DM-94582 (for 1 piece)	80
Automatic filling with water in DM-9441x	150
Using one drawer module (1) instead of one door module (0)	200
Automatic filling with water in DM-94412/2	210
Automatic filling with water in DM-94413/3	260
Automatic filling with water in DM-94414/4	310
Using two drawer module (2) instead of one door module (0)	310
Using three drawer module (3) instead of one door module (0)	460

SPECIFIED PRICES REFER TO PRODUCTS WITH STAINLESS PLATE. VARIANT WITH GRANITE PLATE IS PRICED INDIVIDUALLY, WHEN THE GRANITE KIND IS SPECIFIED.

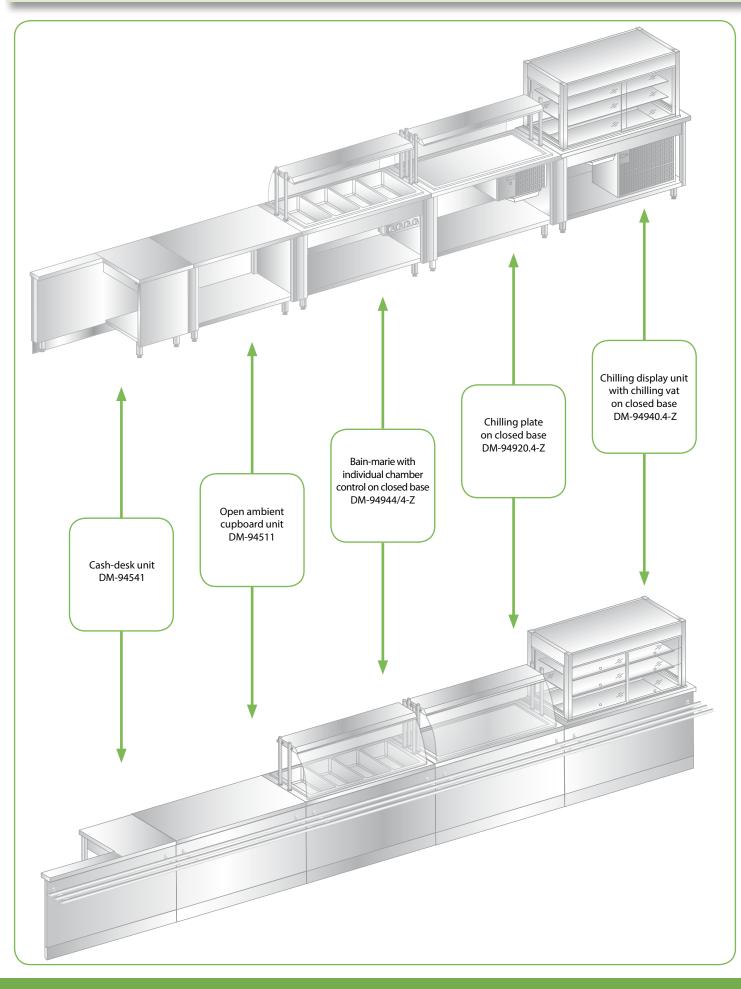
AVAILABLE KINDS OF GRANITE PLATES ARE PRESENTED ON PAGE 114.

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THE ZORIAN LINE: BASED ON CLOSED UNITS (CUPBOARD UNITS)

SAMPLE CONFIGURATION OF THE UNITS IN THE ZORIAN LINE



VAT FOR FOOD DISPLAY IN ICE ON CLOSED BASE DM-94931-Z



Standard equipment:

 table top: S - made of stainless steel

Options:

- draining valve
- table top:
- G made of granite

Catalogue number	Dimensions [mm]	Chilling plate dimensions [mm]	Price €
DM-94931.2-Z	865x700x850	645x510x150	850
DM-94931.3-Z	1204x700x850	984x510x150	990
DM-94931.4-Z	1543x700x850	1323x510x150	1 1 50

Description:

- vat is intended to display products in ice
- · construction made of stainless steel
- · insulation made of environmentally-friendly polyurethane foam
- release of water (optionally with draining valve)



Catalogue number	Dimensions [mm]	Chilling plate dimensions [mm]	Temp. adjustment range [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94920.2-Z	865x700x850	625x490x10	0÷10	230/50	200	1 450
DM-94920.3-Z	1204x700x850	964x490x10	0÷10	230/50	200	1 590
DM-94920.4-Z	1543x700x850	1303x490x10	0÷10	230/50	200	1 790

Description:

- · chilling plate is intended to display already chilled products
- · construction made of stainless steel

• static chilling **Note:** chilling plate is not intended to display products in ice.

- controlling and reading of operational parameters by means of digital controller with display
- insulation made of environmentally-friendly polyurethane foam



Catalogue number	Dimensions [mm]	VAT dimensions [mm]	Temp. adjustment range [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94930.2-Z	865x700x850	2x1/1 GN h=150 mm	0÷10	230/50	200	1 650
DM-94930.3-Z	1204x700x850	3x1/1 GN h=150 mm	0÷10	230/50	200	1 790
DM-94930.4-Z	1543x700x850	4x1/1 GN h=150 mm	0÷10	230/50	200	1 990

Description:

· chilling vat is intended to display already chilled products in GN containers

construction made of stainless steel

static chilling

Note: Chilling vat is not intended to display products in ice.

· controlling and reading of operational parameters by means of digital controller with display

· insulation made of environmentally-friendly polyurethane foam

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PUR

CHILLING DISPLAY UNIT WITH CHILLING VAT ON CLOSED BASE DM-94940-Z



PUR DIGITAL FORCE EASY DEFROST

CFC FREE

Standard equipment:

- D0 hinged doors on the customer side, sliding doors on the service side
- table top:
 - S made of stainless steel
- **Options:**
- table top:
- G made of granite
- lighting
- D1- sliding doors on the service side, closed (with glass) on the customer side
- D2 sliding doors on both sides

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94940.3-Z	1320x700x1740	3x1/1 GN h=150 mm	8÷14	230/50	1000	4 250
DM-94940.3-Z-D1	1320x700x1740	3x1/1 GN h=150 mm	8÷14	230/50	1000	4 050
DM-94940.3-Z-D2	1320x700x1740	3x1/1 GN h=150 mm	8÷14	230/50	1000	4 250
DM-94940.4-Z	1620x700x1740	4x1/1 GN h=150 mm	8÷14	230/50	1000	4 090
DM-94940.4-Z-D1	1620x700x1740	4x1/1 GN h=150 mm	8÷14	230/50	1000	4 190
DM-94940.4-Z-D2	1620x700x1740	4x1/1 GN h=150 mm	8÷14	230/50	1000	4 390
DM-94940.5-Z	1875x700x1740	5x1/1 Gn h=150 mm	8÷14	230/50	1000	4 290
DM-94940.5-Z-D1	1875x700x1740	5x1/1 Gn h=150 mm	8÷14	230/50	1000	4 390
DM-94940.5-Z-D2	1875x700x1740	5x1/1 Gn h=150 mm	8÷14	230/50	1000	4 590

Description:

• chilling display unit with chilling vat is intended to display products at low temperatures

- · construction made of stainless steel, glass and plexiglass
- forced circulation of cooling air

chilling display unit ensures a free access to the chilling vat for drinks

· controlling and reading of operational parameters by means of digital controller with display

• insulation made of environmentally-friendly polyurethane foam

Note: Chilling vat is not intended to display products in ice.



Catalogue number	Dimensions [mm]	Heating plate dimensions [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94946.2-Z	865x700x850	725x590	30÷60	230/50	1600	850
DM-94946.3-Z	1204x700x850	1064x590	30÷60	230/50	2400	1 050
DM-94946.4-Z	1543x700x850	1403x590	30÷60	230/50	3200	1 250

Description:

· heating plate is intended to keep prepared meals at increased temperatures

construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

CERAMIC HEATING PLATE ON CLOSED BASE DM-94945-Z



Standard equipment:table top:

S – made of stainless steel

SMOOTH CONTROL

Options:

- table top:
- G made of granite

Catalogue number	Dimensions [mm]	Heating plate dimensions [mm]	Temp. adjustment range [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94945.2-Z	865x700x850	680x548	30÷120	230/50	880	1 250
DM-94945.3-Z	1204x700x850	1022x548	30÷120	230/50	1320	1 550
DM-94945.4-Z	1543x700x850	1364x548	30÷120	230/50	1760	1 890

Description:

· heating plate is intended to keep prepared meals at increased temperatures

• independent control of individual heating plates

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products



Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94942-Z	865x700x850	2x1/1 GN h=200 mm	30÷95	230/50	1600	1 090
DM-94943-Z	1204x700x850	3x1/1 GN h=200 mm	30÷95	230/50	2400	1 250
DM-94944-Z	1543x700x850	4x1/1 GN h=200 mm	30÷95	230/50	3200	1 450

Description:

· Bain-marie is intended to keep dishes in GN containers in higher temperatures

- · construction made of stainless steel
- fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products
- · manual filling and controlling of water level in the vat

BAIN-MARIE WITH INDIVIDUAL CHAMBER CONTROL ON CLOSE BASE DM-94942/2-Z, DM-94943/3-Z, DM-94944/4-Z



Standard equipment:table top:

S – made of stainless steel

Options:

• table top: G - made of granite

Catalogue number	Dimensions [mm]	Capacity	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94942/2-Z	865x700x850	2x1/1 GN h=200 mm	30÷95	230/50	1600	1 250
DM-94943/3-Z	1204x700x850	3x1/1 GN h=200 mm	30÷95	230/50	2400	1 590
DM-94944/4-Z	1543x700x850	4x1/1 GN h=200 mm	30÷95	230/50	3200	1 950

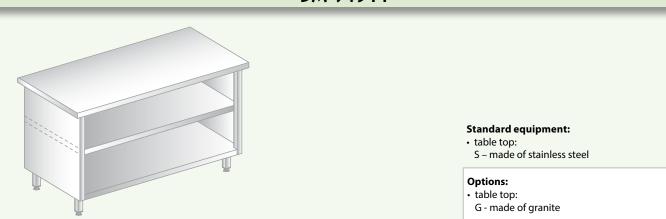
Description:

· Bain-marie is intended to keep dishes in GN containers in higher temperatures

construction made of stainless steel

- fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products
- independent control of individual chambers
- manual filling and controlling of water level in the vat

OPEN AMBIENT CUPBOARD UNIT DM-94511



Catalogue number	Dimensions [mm]	Price €	• construction ma
	500x700x850	430	• shelf
	600x700x850	460	
	700x700x850	480	
	800x700x850	500	
	900x700x850	530	
DM-94511	1000x700x850	560	
	1100x700x850	590	
	1200x700x850	610	
	1300x700x850	650	
	1400x700x850	690	
	1500x700x850	730	

Description:

construction made of stainless steel

SMOOTH CONTROL

CLOSED AMBIENT CUPBOARD UNIT DM-94521



Standard equipment:table top:

S – made of stainless steel

Options:

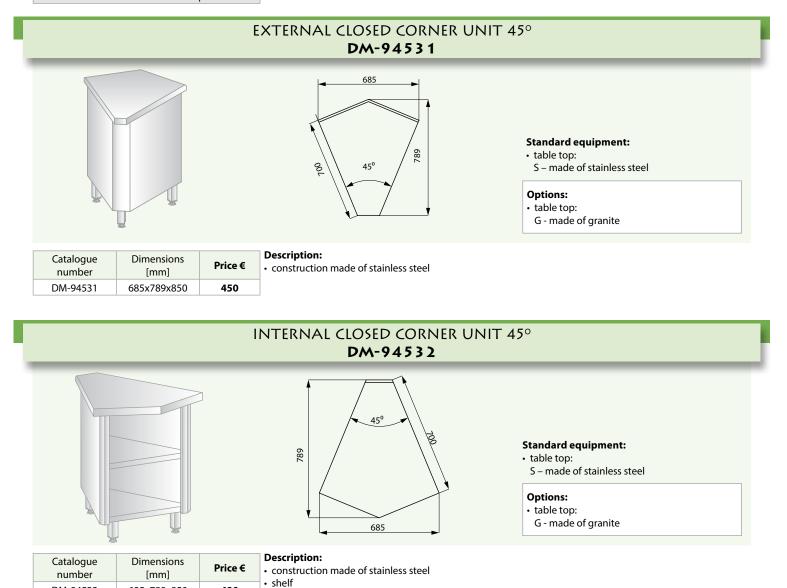
- table top:
- G made of granite

Catalogue number	Dimensions [mm]	Price €
	800x700x850	660
	900x700x850	700
DM 04524	1000x700x850	730
	1100x700x850	770
DM-94521	1200x700x850	810
	1300x700x850	880
	1400x700x850	950
	1500x700x850	990
middle sh	elf included in the	price

escription:

construction made of stainless steel

doors equipped with ergonomic and stainless handles profiled from sheathing



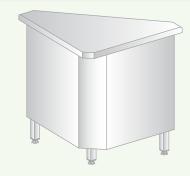
685x789x850

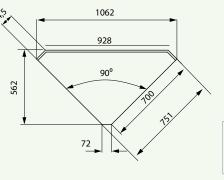
490

DM-94532

23

EXTERNAL CLOSED CORNER UNIT 90° DM-94533





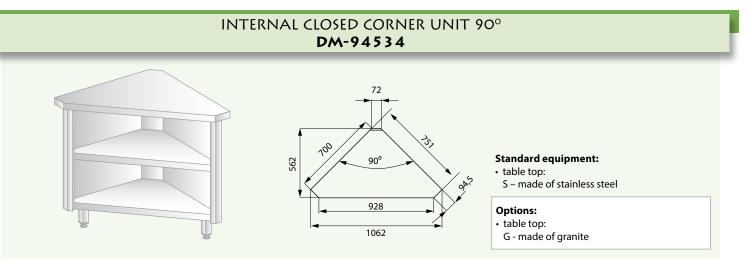
Standard equipment:table top:

S – made of stainless steel

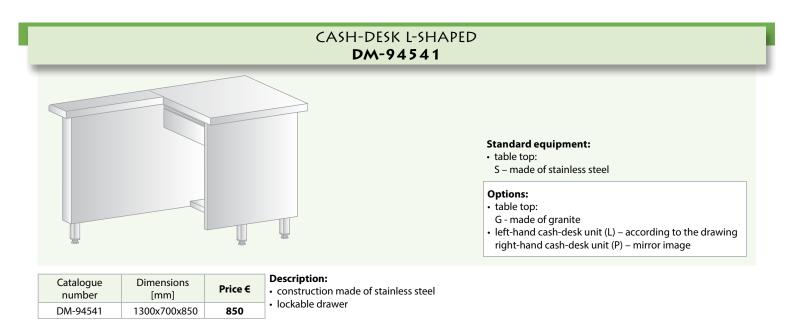
Options:

- table top:
- G made of granite

Catalogue number	Dimensions [mm]	Price €	Description:construction made of stainless steel
DM-94533	1062x562x850	490	



Catalogue number	Dimensions [mm]	Price €	 Description: construction made of stainless steel
DM-94534	1062x562x850	550	• shelf



FLOORLESS CASH-DESK UNIT DM-94542



Standard equipment:table top:

S – made of stainless steel

Options:

- table top:
- G made of granite

Catalogue number	Dimensions [mm]	Price €	
DM-94542	830x700x850	750	•

Description:construction made of stainless steellockable drawer

DISPENSER BOX DM-94335



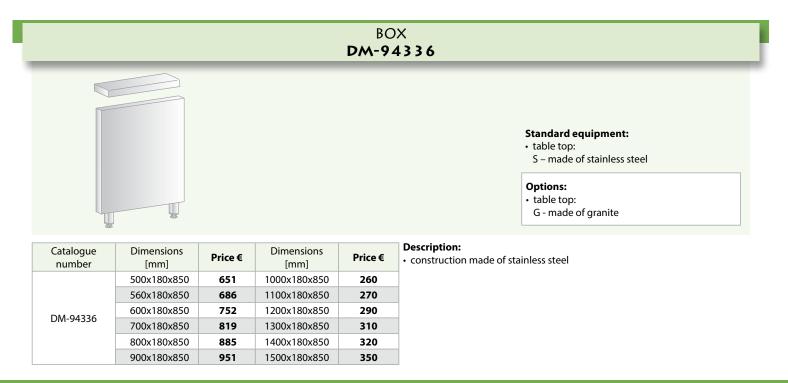
Standard equipment:

- table top:
- S made of stainless steel

Options:

- table top:
- G made of granite

Catalogue number	Dimensions mm]	Model	Price €	Description:construction made of stainless stainless
DM-94335/2	790x700x850	DM-94320	510	
DM-94335/3	850x700x850	DM-94323	550	



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the OSKAR and ZORIAN lines



SPECIFIED PRICES REFER TO PRODUCTS WITH STAINLESS PLATE. VARIANT WITH GRANITE PLATE IS PRICED INDIVIDUALLY, WHEN THE GRANITE KIND IS SPECIFIED. AVAILABLE KINDS OF GRANITE PLATES ARE PRESENTED ON PAGE 114.

UNDERCOUNTER REFRIGERATOR DM-94002-C



- Standard equipment:
- plain door module (0)
- chambers suitable for 1/1 GN containers
- each standard chamber equipped with 1 grate and 2 sets of runners

CFC FREE

• table top:

S - made of stainless steel

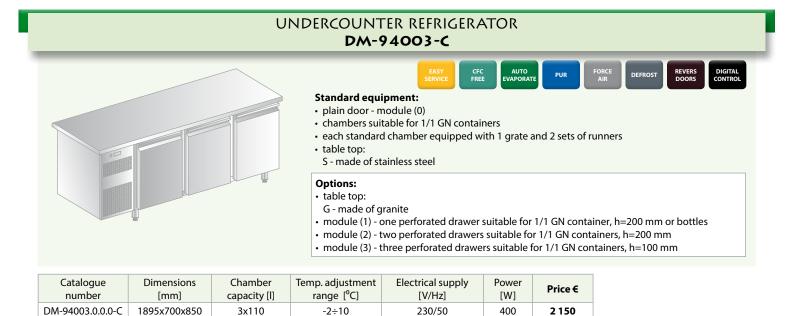
Options:

- table top: G - made of granite
- module (1) one perforated drawer suitable for 1/1 GN container, h=200 mm or bottles
- module (2) two perforated drawers suitable for 1/1 GN containers, h=200 mm
- module (3) three perforated drawers suitable for 1/1 GN containers, h=100 mm

Catalogue number	Dimensions [mm]	Chamber capacity [l]	Temp. adjustment range [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94002.0.0-C	1395x700x850	2x110	-2÷10	230/50	400	1 850

Description:

- · construction made of stainless steel (except external back wall)
- forced circulation of cooling air
- · controlling and reading of operational parameters by means of digital controller with display
- integrated automatic system of condensate removal and evaporation
- insulation made of environmentally-friendly polyurethane foam
- appliance suitable for the operation at the ambient temperature up to +32°C and the relative air humidity up to 60%



Description:

- · construction made of stainless steel (except external back wall)
- forced circulation of cooling air
- · controlling and reading of operational parameters by means of digital controller with display
- integrated automatic system of condensate removal and evaporation
- insulation made of environmentally-friendly polyurethane foam
- appliance suitable for the operation at the ambient temperature up to +32°C and the relative air humidity up to 60%

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UNDERCOUNTER REFRIGERATOR DM-94044-C

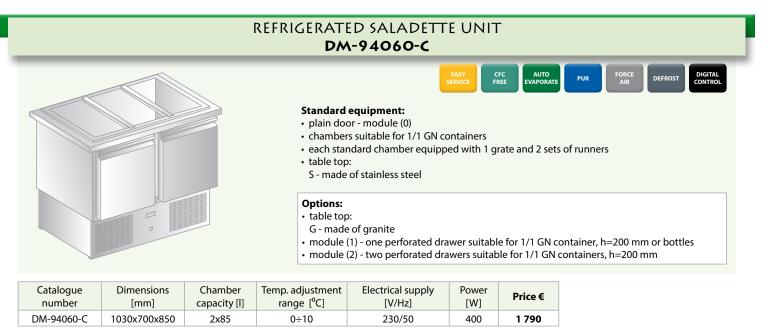
Options:

- table top:
- G made of granite
- module (1) one perforated drawer suitable for 1/1 GN container, h=200 mm or bottles
- module (2) two perforated drawers suitable for 1/1 GN containers, h=200 mm

Catalogue number	Dimensions [mm]			Electrical supply [V/Hz]	Power [W]	Price €
DM-94044.0.0-C	1030x700x850	2x85	-2÷10	230/50	400	1 690

Description:

- construction made of stainless steel (except external back wall)
- forced circulation of cooling air
- · controlling and reading of operational parameters by means of digital controller with display
- integrated automatic system of condensate removal and evaporation
- insulation made of environmentally-friendly polyurethane foam
- appliance suitable for the operation at the ambient temperature up to +32°C and the relative air humidity up to 60%



Description:

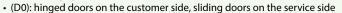
- · construction made of stainless steel (except external back wall)
- forced circulation of cooling air
- controlling and reading of operational parameters by means of digital controller with display
- integrated automatic system of condensate removal and evaporation
- · insulation made of environmentally-friendly polyurethane foam
- hole in the plate enables the following containers to be inserted: 2x1/1 GN and 2x1/4 GN, h=150 mm
- appliance suitable for the operation at the ambient temperature up to +32°C and the relative air humidity up to 60%

INSULATION WALLS FILLED WITH DENSE POLYURETHANE FOAM!

CHILLING DISPLAY UNIT DM-5-94093



Standard equipment:



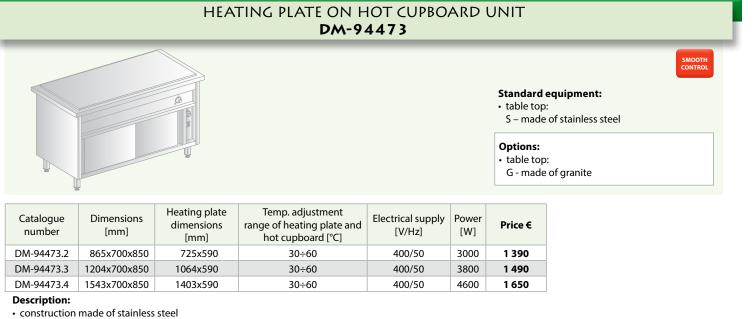
CFC FREE DIGITAL

- Options:
- lighting
- D1 sliding doors on the service side, closed (with glass) on the customer side
- D2 sliding doors on both sides

Catalogue number	Dimensions [mm]	Capacity [l]	Temp. adjustment range [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94093 [D0]	1160x600x1040	380	8÷12	230/50	600	2 350
DM-94093 [D1]	1160x600x1040	380	8÷12	230/50	600	2 390
DM-94093 [D2]	1160x600x1040	380	8÷12	230/50	600	2 450

Note:

Temperature range of the operation at the ambient temperature up to +25°C and the relative air humidity up to 45%.



HOT CUPBOARD UNIT DM-94523

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

Standard equipment:table top:

S – made of stainless steel

Options:

- table top:
- G made of granite

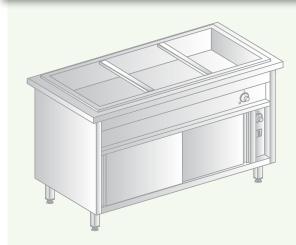
Catalogue number	Dimensions [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
	1000x700x850	30÷60	230/50	1400	980
	1100x700x850	30÷60	230/50	1400	990
DM 04522	1200x700x850	30÷60	230/50	1400	1 050
DM-94523	1300x700x850	30÷60	230/50	1400	1 090
	1400x700x850	30÷60	230/50	1400	1 140
	1500x700x850	30÷60	230/50	1400	1 150

Description:

· construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

BAIN-MARIE WITH JOINT CHAMBER CONTROL ON HOT CUPBOARD UNIT DM-94412, DM-94413, DM-94414



Standard equipment:

- DM-94412 separator I=510 mm 1 pc.
- DM-94413 separator l=510 mm 2 pcs.
- DM-94414 separator I=510 mm 3 pcs.
- table top:
- S made of stainless steel
- Options:
- table top:
 - G made of granite
- · automatic filling and controlling of water as an option

AUTO FILL

Catalogue number	Dimensions [mm]	Capacity [l]	Temp. adjustment range in bain-marie [ºC]	Temp. adjustment range in hot cupboard [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94412	865x700x850	2x1/1 GN h=200 mm	30÷95	30÷60	400/50	3000	1 650
DM-94413	1204x700x850	3x1/1 GN h=200 mm	30÷95	30÷60	400/50	3800	1 890
DM-94414	1543x700x850	4x1/1 GN h=200 mm	30÷95	30÷60	400/50	4600	2 1 5 0

Description:

· construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

• standard version includes two independent water systems: supply system and drain system (automatic filling and controlling of water as an option)

BAIN-MARIE WITH INDIVIDUAL CHAMBER CONTROL ON HOT CUPBOARD UNIT DM-94412/2, DM-94413/3, DM-94414/4



Catalogue number	Dimensions [mm]	Capacity [l]	Temp. adjustment range in bain-marie [ºC]	Temp. adjustment range in hot cupboard [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94412/2	865x700x850	2x1/1 GN h=200 mm	30÷95	30÷60	400/50	3000	1 790
DM-94413/3	1204x700x850	3x1/1 GN h=200 mm	30÷95	30÷60	400/50	3800	2 250
DM-94414/4	1543x700x850	4x1/1 GN h=200 mm	30÷95	30÷60	400/50	4600	2 690

Description:

· construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

• standard version includes two independent water systems: supply system and drain system (automatic filling and controlling of water as an option)

PORTABLE AMBIENT PLATE LOWERATORS DM-94325 - E, DM-94321 - E, DM-94324 - E



Catalogue number	Dimensions [mm]	Number of plates	Max. plate Ø [mm]	Price €
DM-94325-E	700x450x900(1025)	1x50	260-180	1 1 50
DM-94321-E	1000x450x900(1025)	2x50	260-180	1 750
DM-94324-E	1125x520x900(1025)	2x50	320-240	1 890

Description:

construction made of stainless steel

- equipped with four wheels, including two wheels with brake and turn lock, diameter Ø 125 mm

insulated distributor walls

HEATED PORTABLE PLATE LOWERATORS DM-94326 - E, DM-94320 - E, DM-94323 - E

Catalogue number	Dimensions [mm]	Temp. adjustment range in chamber [°C]	Electrical supply [V/Hz]	Power [W]	Number of plates	Max. plate Ø [mm]	Price €
DM-94326-E	700x450x900(1025)	30÷90	230/50	1400	1x50	260-180	1 390
DM-94320-E	1000x450x900(1025)	30÷90	230/50	1400	2x50	260-180	1 990
DM-94323-E	1125x520x900(1025)	30÷90	230/50	1400	2x50	320-240	2 150

Description:

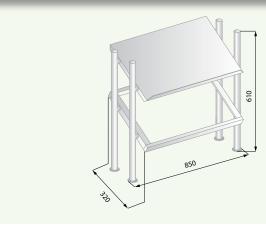
construction made of stainless steel

- equipped with four wheels, including two wheels with brake and turn lock, diameter Ø 125 mm

insulated distributor walls

• the product is operated by smooth adjustment of regulator knob

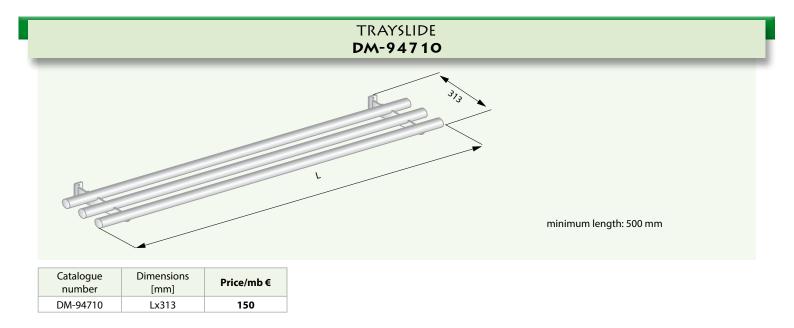
DUMB WAITER DM-94614

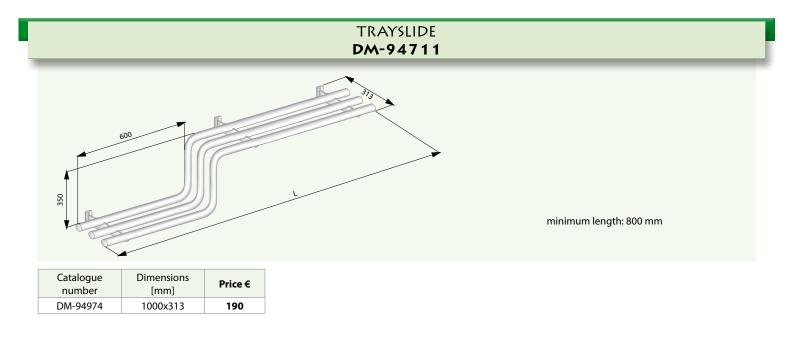


Catalogue number	Dimensions [mm]	Price €	
DM-94974	850x320x610	290	

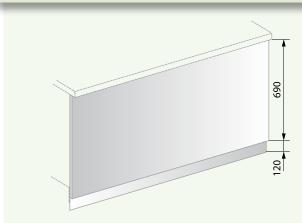
Description:

- dumb waiter suitable for 4 GN 1/3 containers with maximum depth, h=150 mm,
 designed for mounting on dispenser box DM-94335/3 and ambient open and cupboard units.



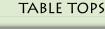


DÉCOR CASING WITH PLINTH DM-94720

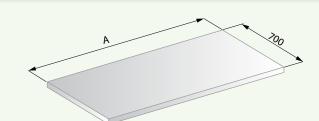


Catalogue number	LxBxH	Price/mb €
DM-94720-D	Lx20x810	150
DM-94720-S	Lx20x810	190

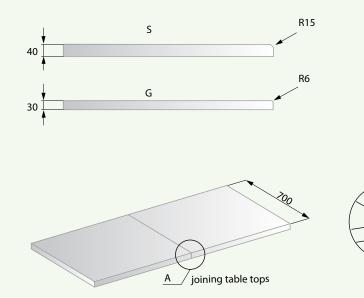
Description: S - stainless steel D - wood-like board Standard colour patterns – on page 114



А



PRODUCT PRICES ARE SPECIFIED WITH STAINLESS PLATES





Description:

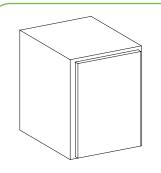
S - made of stainless steel

G - table top made of granite Standard colour patterns – on page 114

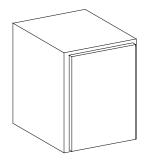
Note: The pores may occur on the external surfaces of the granite tops; the number and size of the pores result from the natural structure of the stone.

33

TYPES OF MODULES USED IN UNDERCOUNTER REFRIGERATORS

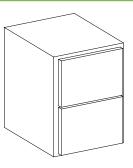


module (0) Plain door stainless. Interior equipped with w 2 sets of runners for 1/1 GN containers or grates.



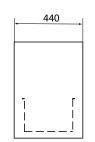
module (1)

One perforated drawer recommended for storing bottles and inserting 1/1 GN container, h=200 mm (h=150 mm in case of DM-94044-C).

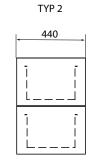


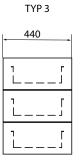
module (2) Two perforated drawers, each suitable for inserting 1/1 GN container, h=200 mm (h=150 mm in case of DM-94044-C).

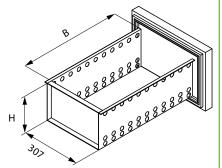




TYP 1







module (3)

Three perforated drawers, each suitable for inserting 1/1 GN container, h=100 mm.

USABLE DIMENSIONS OF DRAWER MODULES

module type	B [mm]	H [mm]
(1)		201
	535	136*
(2)		201
		136*
(3)		98

* applies to DM-94044-C

THE ERIK LINE

The ERIK line – based on closed modules. All components of this line are integrated with the cupboard unit, and their diversity gives the ERIK line more possibilities on the market. Numerous improvements, i.e. ducts for the media conducted under the self-service line, two depths 705 and 800, improved line connection - Easy montage technology - are designed to maximally facilitate operation with self-service lines.



ADDITIONAL PAYMENT TABLE

	Price €
Separator for saladette units I=530 mm	10
Release of water with draining valve 1/2" for DM-94931-O (Z)	20
Runners for undercounter freezers 1 set (1R, 1L)	20
Light inside of the refrigerated display unit DM-94940.3-O (Z)	50
Light inside of the refrigerated display unit DM-94940.4-O (Z)	60
Light inside of the refrigerated display unit for DM-94093	60
Light inside of the refrigerated display unit DM-94940.5-O (Z)	80
Using one drawer module (1) instead of one door module (0)	200
Using two drawer module (2) instead of one door module (0)	310
Automatic filling and controlling of water as an option in DM-9441x -E	320
Automatic filling and controlling of water as an option in DM-94412/2	370
Automatic filling and controlling of water as an option in DM-94413/3	380
Automatic filling and controlling of water as an option in DM-94414/4	390
Automatic filling and controlling of water as an option in DM-9451x -E	400
Automatic filling and controlling of water as an option in DM-94512/2	400
Automatic filling and controlling of water as an option in DM-94513/3	410
Automatic filling and controlling of water as an option in DM-94514/4	420
Using three drawer module (3) instead of one door module (0)	460

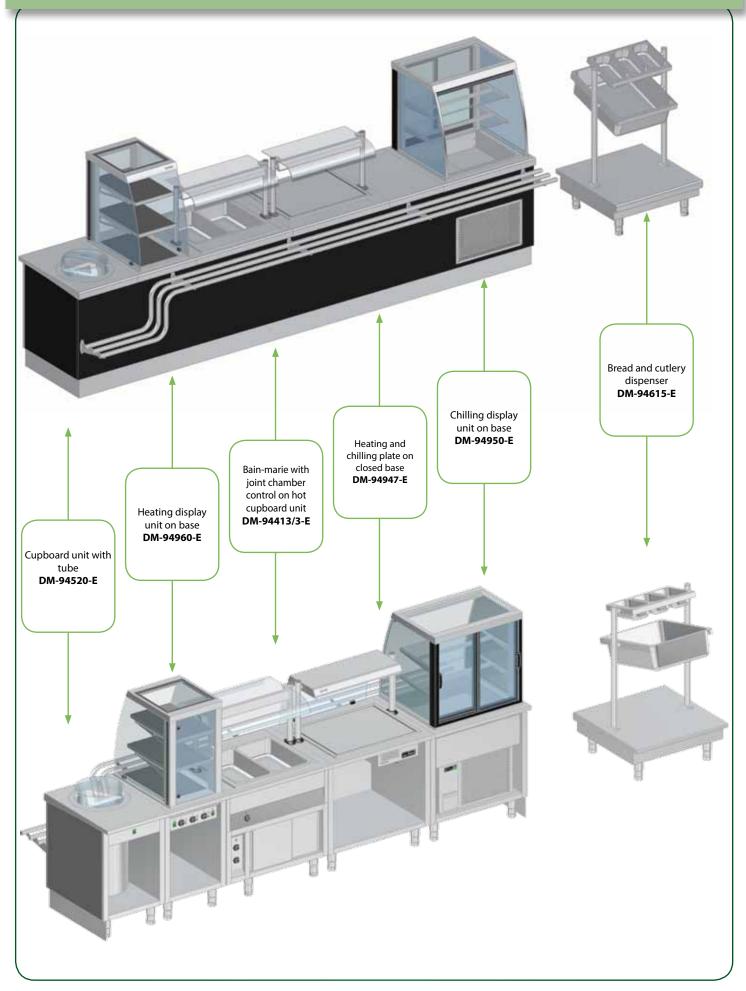
SPECIFIED PRICES REFER TO PRODUCTS WITH STAINLESS PLATE.

VARIANT WITH GRANITE PLATE IS PRICED INDIVIDUALLY, WHEN THE GRANITE KIND IS SPECIFIED.

AVAILABLE KINDS OF GRANITE PLATES ARE PRESENTED ON PAGE 114.

THE ERIK STANDARD: BASED ON CLOSED UNITS (CUPBOARD UNITS)

SAMPLE CONFIGURATION OF THE UNITS IN THE ERIK LINE

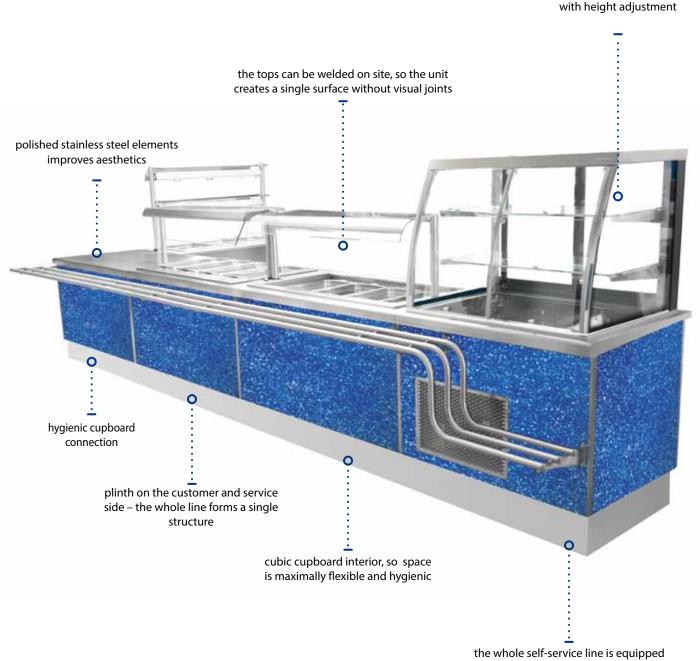


DORA METAL

DORA METAL, a manufacturer of professional catering equipment, presents the newest line of ERIK self-service counter, developed on the basis of over 24-year experience in the production of equipment for the professional kitchens.

ERIK-series of the self-service counters is the widest offer of the chilling, heating and ambient appliances on the market and includes a new series of overshelves especially adapted to the new line of the self-service counters. These products are characterised by the highest standard and the best quality. These self-service counters are designed for very demanding customers who concentrate on only on quality but on aesthetics as well.

ERIK self-service line advantages



with ducts for the media, so the entire installation is hidden, organized and safe

refrigerated displays have shelves

VAT FOR ICE ON CUPBOARD UNIT DM-94931 - E



Standard equipment:table top:

S - made of stainless steel

Options:

• table top: G - made of granite

Catalogue Dimensions Vat dimensions [mm] Price € number [mm] 895x705x900 645x510x150 890 DM-94931.2-E 895x800x900 645x510x150 950 1234x705x900 984x510x150 1 050 DM-94931.3-E 1234x800x900 984x510x150 1 1 5 0 1573x705x900 1323x510x150 1 1 9 0 DM-94931.4-E 1573x800x900 1323x510x150 1 290

Description:

- vat is intended to display products in ice
- construction made of stainless steel
- insulation made of environmentally-friendly polyurethane foam
- release of water (optionally with draining valve)



Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94930.2-E	895x705x900	2x1/1 GN h=150 mm	0÷10	230/50	200	1 690
	895x800x900	2x1/1 GN h=150 mm	0÷10	230/50	200	1 750
D14 04030 3 5	1234x705x900	3x1/1 GN h=150 mm	0÷10	230/50	200	1 890
DM-94930.3-E	1234x800x900	3x1/1 GN h=150 mm	0÷10	230/50	200	1 990
DM-94930.4-E	1573x705x900	4x1/1 GN h=150 mm	0÷10	230/50	200	2 1 5 0
	1573x800x900	4x1/1 GN h=150 mm	0÷10	230/50	200	2 250

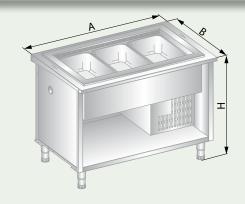
Description:

- chilling vat is intended to display already chilled products in GN containers
- · construction made of stainless steel
- static chilling
- · controlling and reading of operational parameters by means of digital controller with display
- insulation made of environmentally-friendly polyurethane foam
- appliance is suitable for the operation at the ambient temperature up to +25°C and relative air humidity of up to 60%

Note: Chilling vat is not intended to display products in ice.



CHILLING VAT WITH FORCED CIRCULATION OF COOLING AIR ON CUPBOARD UNIT DM-94932 - E



Standard equipment: • table top: S - made of stainless steel Options: • table top: G - made of granite

DIGITAL CONTROL

CFC FREE

	atalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM	1-94932.3-E	1234x800x900	3x1/1 GN h=150 mm	4÷8	230/50	600	3 450
DM	1-94932.4-E	1573x800x900	4x1/1 GN h=150 mm	4÷8	230/50	600	3 890

Description:

 chilling vat with forced circulation of cooling air is intended to display already chilled products in GN containers

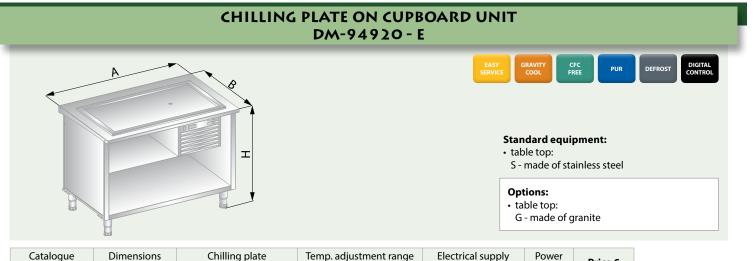
construction made of stainless steel

forced circulation of cooling air

- · controlling and reading of operational parameters by means of digital controller with display
- insulation made of environmentally-friendly polyurethane foam
- appliance is suitable for the operation at the ambient temperature up to +25 $^\circ C$ and relative air humidity of up to 60%

Note: Chilling vat is not intended to display products in ice.





Catalogue number	Dimensions [mm]	Chilling plate dimensions [mm]	Temp. adjustment range [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94920.2-E	895x705x900	625x490x10	0÷10	230/50	200	1 550
	895x800x900	625x490x10	0÷10	230/50	200	1 590
	1234x705x900	964x490x10	0÷10	230/50	200	1 690
DM-94920.3-E	1234x800x900	964x490x10	0÷10	230/50	200	1 790
DM-94920.4-E	1573x705x900	1303x490x10	0÷10	230/50	200	1 890
	1573x800x900	1303x490x10	0÷10	230/50	200	1 990

Description:

• chilling plate is intended to display already chilled products

construction made of stainless steel

static chilling

• controlling and reading of operational parameters by means of digital controller with display

• insulation made of environmentally-friendly polyurethane foam

• appliance is suitable for the operation at the ambient temperature up to +25°C and relative air humidity of up to 60%

Note: Chilling vat is not intended to display products in ice.

Catalogue number	Dimensions overshelf [mm]	Shelf dimensions [mm] AxB	Temp. adjustment range [ºC]	Electrical supply [V/Hz]	Lighting power [W]	Power [W]	Price €
DM-94603.3-E	1234x505x450	1104x300	0÷10° C	230/50	21	200	1 250
DM-94603.4-E	1573x505x450	1443x300	0÷10° C	230/50	28	200	1 590

Description:

- construction made of stainless steel
- static chilling
 controlling and reading of operational parameters by means of digital controller with display
- insulation made of environmentally-friendly polyurethane foam
- fluorescent lighting
- overshelf designed for mounting on the products: DM-94930-E, DM-94931-E, DM-94920-E, DM-94511-E
- Appliance is suitable for the operation at the ambient temperature up to +25°C and relative air humidity of up to 60%



Catalogue number	Dimensions [mm]	Shelf dimensions [mm]	Temp. adjustment range of chilling plate [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94947.2-E	895x705x900	660x530	-5÷140	230V/50Hz	1400	5 360
DIM-94947.2-E	895x800x900	660x530	-5÷140	230V/50Hz	1400	5 390
	1234x705x900	990x530	-5÷140	230V/50Hz	2100	6 190
DM-94947.3-E	1234x800x900	990x530	-5÷140	230V/50Hz	2100	6 230

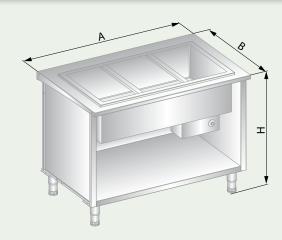
Description:

· heating and chilling plate on closed base intended to keep hot and cold meals at proper temperatures

plate made of high-grade stainless steel

• appliance suitable for the operation with 2-function overshelf

BAIN-MARIE WITH JOINT CHAMBER CONTROL ON CUPBOARD UNIT DM-94942 - E, DM-94943 - E, DM-94944 - E



Standard equipment: :

• DM-94942-E - separator l=510 mm - 1 pc. • DM-94943-E - separator l=510 mm - 2 pcs.

MINERAL ISULATIO

- DM-94944-E separator I=510 mm 3 pcs.
- table top:
 - S made of stainless steel

Options:

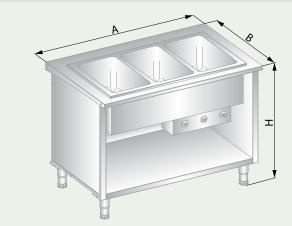
- table top:
- G made of granite

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range of vat bottom [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94942-E	895x705x900	2x1/1 GN h=200mm	30÷95	230/50	1600	1140
DM-94942-E	895x800x900	2x1/1 GN h=200mm	30÷95	230/50	1600	1210
	1234x705x900	3x1/1 GN h=200mm	30÷95	230/50	2400	1310
DM-94943-E	1234x800x900	3x1/1 GN h=200mm	30÷95	230/50	2400	1400
DM-94944-E	1573x705x900	4x1/1 GN h=200mm	30÷95	230/50	3200	1500
	1573x800x900	4x1/1 GN h=200mm	30÷95	230/50	3200	1610

Description:

- Bain-marie is intended to keep dishes in GN containers in higher temperatures
- · construction made of stainless steel
- fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products
- manual filling and controlling of water level in the chambers

BAIN-MARIE WITH INDIVIDUAL CHAMBER CONTROL ON CUPBOARD UNIT DM-94942/2 - E, DM-94943/3 - E, DM-94944/4 - E



Standard equipment: • table top:

S - made of stainless steel

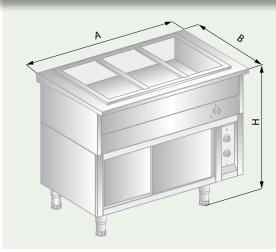
Options:

- table top:
- G made of granite

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range of vat bottom [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94942/2-E	895x705x900	2x1/1 GN h=200mm	30÷95	230/50	1600	1 290
	895x800x900	2x1/1 GN h=200mm	30÷95	230/50	1600	1 390
DM 04042/2 F	1234x705x900	3x1/1 GN h=200mm	30÷95	230/50	2400	1 690
DM-94943/3-E	1234x800x900	3x1/1 GN h=200mm	30÷95	230/50	2400	1 750
DM-94944/4-E	1573x705x900	4x1/1 GN h=200mm	30÷95	230/50	3200	2 050
	1573x800x900	4x1/1 GN h=200mm	30÷95	230/50	3200	2 190

- · Bain-marie is intended to keep dishes in GN containers in higher temperatures
- construction made of stainless steel
- fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products
- independent control of individual chambers
- manual filling and controlling of water level in the vat

BAIN-MARIE WITH JOINT CHAMBER CONTROL ON HOT CUPBOARD UNIT DM-94412 - E, DM-94413 - E, DM-94414 - E



Standard equipment:

- DM-94412-E separator I=510 mm 1 pc.
- DM-94413-E separator I=510 mm 2 pcs.

MINERAL SULATIO

- DM-94414-E separator I=510 mm 3 pcs.
- table top:
- S made of stainless steel

Options:

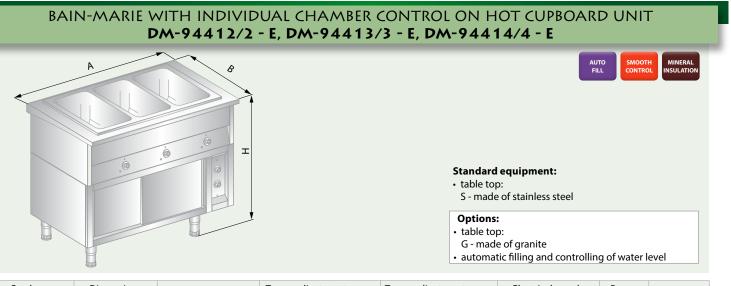
- table top:
- G made of granite

· automatic filling and controlling of water level

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range of vat bottom [°C]	Temp. adjustment range in cupboard [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM 04412 5	895x705x900	2x1/1 GN h=200mm	30÷95	30÷90	400/50	3000	1 690
DM-94412-E	895x800x900	2x1/1 GN h=200mm	30÷95	30÷90	400/50	3000	1 790
DM 04412 F	1234x705x900	3x1/1 GN h=200mm	30÷95	30÷90	400/50	3800	1 950
DM-94413-E	1234x800x900	3x1/1 GN h=200mm	30÷95	30÷90	400/50	3800	2 090
DM 04414 E	1573x705x900	4x1/1 GN h=200mm	30÷95	30÷90	400/50	4600	2 250
DM-94414-E	1573x800x900	4x1/1 GN h=200mm	30÷95	30÷90	400/50	4600	2 390

Description:

- · Bain-marie is intended to keep dishes in GN containers in higher temperatures
- construction made of stainless steel
- fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products
- standard version includes two independent water systems: supply system and drain system (automatic filling and controlling of water as an option)



Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range in bain-marie [ºC]	Temp. adjustment range in cupboard [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM 04412/2 E	895x705x900	2x1/1 GN h=200mm	30÷95	30÷90	400/50	3000	1 850
DM-94412/2-E	895x800x900	2x1/1 GN h=200mm	30÷95	30÷90	400/50	3000	1 950
DM 04412/2 F	1234x705x900	3x1/1 GN h=200mm	30÷95	30÷90	400/50	3800	2 350
DM-94413/3-E	1234x800x900	3x1/1 GN h=200mm	30÷95	30÷90	400/50	3800	2 450
	1573x705x900	4x1/1 GN h=200mm	30÷95	30÷90	400/50	4600	2 850
DM-94414/4-E	1573x800x900	4x1/1 GN h=200mm	30÷95	30÷90	400/50	4600	2 950

Description:

• Bain-marie is intended to keep dishes in GN containers in higher temperatures

· construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

• standard version includes two independent water systems: supply system and drain system (automatic filling and controlling of water as an option)

independent control of individual chambers

BAIN-MARIE WITH JOINT CHAMBER CONTROL ON OPEN AMBIENT CUPBOARD UNIT DM-94552 - E, DM-94553 - E, DM-94554 - E



Standard equipment: :

- DM-94552-E separator I=510 mm 1 pc.
- DM-94553-E separator I=510 mm 2 pcs.

/INERAL SULATIO

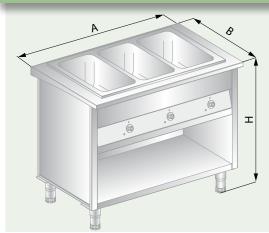
- DM-94554-E separator I=510 mm 3 pcs.
- table top:
 - S made of stainless steel
- Options:
- table top:
- G made of granite
- automatic filling and controlling of water level

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temperature adjustment range of vat bottom [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94552-E	895x705x900	2x1/1 GN h=200mm	30÷95	230/50	1600	1 290
	895x800x900	2x1/1 GN h=200mm	30÷95	230/50	1600	1 350
	1234x705x900	3x1/1 GN h=200mm	30÷95	230/50	2400	1 490
DM-94553-E	1234x800x900	3x1/1 GN h=200mm	30÷95	230/50	2400	1 550
DM-94554-E	1573x705x900	4x1/1 GN h=200mm	30÷95	230/50	3200	1 750
	1573x800x900	4x1/1 GN h=200mm	30÷95	230/50	3200	1 790

Description:

- · Bain-marie is intended to keep dishes in GN containers in higher temperatures
- · construction made of stainless steel
- fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products
- standard version manual filling and controlling of water level in the chambers (automatic filling and controlling of water as an option)
- two independent water systems: supply system and drain system

BAIN-MARIE WITH INDIVIDUAL CHAMBER CONTROL ON OPEN AMBIENT CUPBOARD UNIT DM-94552/2 - E, DM-94553/3 - E, DM-94554/4 - E



- Standard equipment:
- table top:
 Considerate af stainlass at
- S made of stainless steel

Options:

- table top:
- G made of granite
- automatic filling and controlling of water level

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range of vat bottom [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94552/2-E	895x705x900	2x1/1 GN h=200mm	30÷95	230/50	1600	1 460
	895x800x900	2x1/1 GN h=200mm	30÷95	230/50	1600	1 490
	1234x705x900	3x1/1 GN h=200mm	30÷95	230/50	2400	1 770
DM-94553/3-E	1234x800x900	3x1/1 GN h=200mm	30÷95	230/50	2400	1 820
DM-94554/4-E	1573x705x900	4x1/1 GN h=200mm	30÷95	230/50	3200	2 100
	1573x800x900	4x1/1 GN h=200mm	30÷95	230/50	3200	2 1 5 0

Description:

· Bain-marie is intended to keep dishes in GN containers in higher temperatures

- · construction made of stainless steel
- fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

• independent control of individual chambers

- standard version manual filling and controlling of water level in the chambers (automatic filling and controlling of water as an option)
- two independent water systems: supply system and drain system

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BAIN-MARIE WITH JOINT CHAMBER CONTROL ON AMBIENT CUPBOARD UNIT DM-94512 - E, DM-94513 - E, DM-94514 - E



AUTO FILL SMOOTH CONTROL INSULATION

Standard equipment:

- DM-94512-E separator I=510 mm 1 pc.
- DM-94513-E separator I=510 mm 2 pcs.
- DM-94514-E separator I=510 mm 3 pcs.
- table top:
- S made of stainless steel

Options:

- table top:
- G made of granite
- automatic filling and controlling of water level

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range of vat bottom [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94512-E	895x705x900	2x1/1 GN h=200mm	30÷95	230/50	1600	1 990
	895x800x900	2x1/1 GN h=200mm	30÷95	230/50	1600	2 050
DM-94513-E	1234x705x900	3x1/1 GN h=200mm	30÷95	230/50	2400	2 250
DIVI-94513-E	1234x800x900	3x1/1 GN h=200mm	30÷95	230/50	2400	2 290
DM-94514-E	1573x705x900	4x1/1 GN h=200mm	30÷95	230/50	3200	2 490
	1573x800x900	4x1/1 GN h=200mm	30÷95	230/50	3200	2 550

Description:

· Bain-marie is intended to keep dishes in GN containers in higher temperatures

- construction made of stainless steel
- fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products
- standard version manual filling and controlling of water level in the vat (automatic filling and controlling of water level in the vat optionally)
- two independent water systems: supply system and drain system

BAIN-MARIE WITH INDIVIDUAL CHAMBER CONTROL ON AMBIENT CUPBOARD UNIT DM-94512/2 - E, DM-94513/3 - E, DM-94514/4 - E



Standard equipment:

- table top:
- S made of stainless steel

Options:

- table top:
- G made of granite
- automatic filling and controlling of water level

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range of vat bottom [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94512/2-E	895x705x900	2x1/1 GN h=200mm	30÷95	230/50	1600	2 190
	895x800x900	2x1/1 GN h=200mm	30÷95	230/50	1600	2 250
	1234x705x900	3x1/1 GN h=200mm	30÷95	230/50	2400	2 590
DM-94513/3-E	1234x800x900	3x1/1 GN h=200mm	30÷95	230/50	2400	2 650
	1573x705x900	4x1/1 GN h=200mm	30÷95	230/50	3200	2 990
DM-94514/4-E	1573x800x900	4x1/1 GN h=200mm	30÷95	230/50	3200	3 090

Description:

· Bain-marie is intended to keep dishes in GN containers in higher temperatures

- construction made of stainless steel
- fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products
- independent control of individual chambers

• two independent water systems: supply system and drain system

[•] standard version manual filling and controlling of water level in the chambers (automatic filling and controlling of water as an option)

AIR BAIN-MARIE WITH JOINT CHAMBER CONTROL ON HOT CUPBOARD UNIT DM-94563 - E



- Standard equipment: :
- DM-94563.2-E separator L=510 1 pc.
 DM-94563.3-E separator L=510 2 pcs.
- DM-94563.4-E separator L=510 3 pcs.

MINERAL SULATIO

- table top:
- S made of stainless steel
- Options:
- table top:
- G made of granite

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range in bain-marie [⁰C]	Temp. adjustment range in hot cupboard [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94563.2-E	895x800x900	2x1/1 GN h=200mm	30÷95	30÷90	400/50	3500	1 990
DM-94563.3-E	1234x800x900	3x1/1 GN h=200mm	30÷95	30÷90	400/50	3500	2 250
DM-94563.4-E	1573x800x900	4x1/1 GN h=200mm	30÷95	30÷90	400/50	4550	2 590

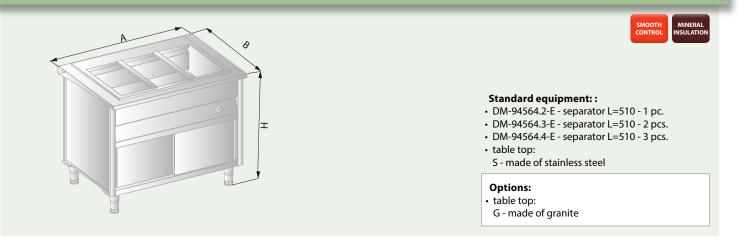
Description:

· Bain-marie is intended to keep dishes in GN containers in higher temperatures

construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

AIR BAIN-MARIE WITH JOINT CHAMBER CONTROL ON AMBIENT CUPBOARD UNIT **DM-94564 - E**



Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range of vat bottom [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94564.2-E	895x800x900	2x1/1 GN h=200mm	30÷95	230/50	2100	1 390
DM-94564.3-E	1234x800x900	3x1/1 GN h=200mm	30÷95	230/50	2100	1 590
DM-94564.4-E	1573x800x900	4x1/1 GN h=200mm	30÷95	230/50	3150	1 850

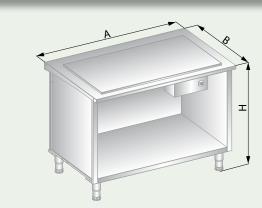
Description:

• Bain-marie is intended to keep dishes in GN containers in higher temperatures

construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

STAINLESS HEATING PLATE ON CUPBOARD UNIT DM-94946 - E



Standard equipment:

• table top: S - made of stainless steel

Options:

table top:

G - made of granite

· automatic filling and controlling of water level

ULATIC

Catalogue number	Dimensions [mm]	Heating plate dimensions [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
	895x705x900	725x590	30÷60	230/50	1600	890
DM-94946.2 - E	895x800x900	725x590	30÷60	230/50	1600	950
	1234x705x900	1064x590	30÷60	230/50	2400	1 090
DM-94946.3 - E	1234x800x900	1064x590	30÷60	230/50	2400	1 190
	1573x705x900	1403x590	30÷60	230/50	3200	1 290
DM-94946.4 - E	1573x800x900	1403x590	30÷60	230/50	3200	1 390

Description:

heating plate is intended to keep prepared meals at increased temperatures

construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

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Catalogue number	Dimensions [mm]	Heating plate dimensions [mm]	Temp. adjustment range [°C]	Temp. adjustment range szafki [°C]	Electrical supply [V/Hz]	Power [W]	Price €
	895x705x900	725x590	30÷60	30÷90	400/50	3000	1 490
DM-94473.2-E	895x800x900	725x590	30÷60	30÷90	400/50	3000	1 550
	1234x705x900	1064x590	30÷60	30÷90	400/50	3800	1 550
DM-94473.3-E	1234x800x900	1064x590	30÷60	30÷90	400/50	3800	1 690
DM-94473.4-E	1573x705x900	1403x590	30÷60	30÷90	400/50	4600	1 750
DM-944/3.4-E	1573x800x900	1403x590	30÷60	30÷90	400/50	4600	1 890

Description:

• heating plate is intended to keep prepared meals at increased temperatures

construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

STAINLESS HEATING PLATE ON AMBIENT CUPBOARD UNIT DM-94573 - E



Standard equipment: • table top:

S - made of stainless steel

Options:

table top:

G - made of granite

• automatic filling and controlling of water level

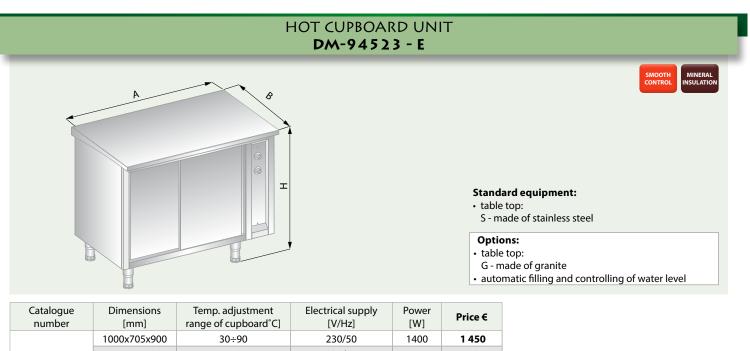
Catalogue number	Dimensions [mm]	Plate dimensions [mm]	Temp. adjustment range of heating plate and hot cupboard [°C]	Electrical supply [V/Hz]	Power [W]	Price €
	895x705x900	725x590	30÷60	230/50	1600	1 1 5 0
DM-94573.2-E	895x800x900	725x590	30÷60	230/50	1600	1 180
DM 04572.2.5	1234x705x900	1064x590	30÷60	230/50	2400	1 350
DM-94573.3-E	1234x800x900	1064x590	30÷60	230/50	2400	1 400
	1573x705x900	1403x590	30÷60	230/50	3200	1 560
DM-94573.4-E	1573x800x900	1403x590	30÷60	230/50	3200	1 610

Description:

· heating plate is intended to keep prepared meals at increased temperatures

construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products



[mm]	range of cupboard°C]	[V/Hz]	[W]	Price €
1000x705x900	30÷90	230/50	1400	1 450
1100x705x900	30÷90	230/50	1400	1 530
1200x705x900	30÷90	230/50	1400	1 550
1300x705x900	30÷90	230/50	1400	1 690
1400x705x900	30÷90	230/50	1400	1 730
1500x705x900	30÷90	230/50	1400	1 800
1000x800x900	30÷90	230/50	1400	1 550
1100x800x900	30÷90	230/50	1400	1 630
1200x800x900	30÷90	230/50	1400	1 650
1300x800x900	30÷90	230/50	1400	1 750
1400x800x900	30÷90	230/50	1400	1 870
1500x800x900	30÷90	230/50	1400	1 880
	1000x705x900 1100x705x900 1200x705x900 1300x705x900 1400x705x900 1500x705x900 1500x705x900 1000x800x900 1100x800x900 1200x800x900 1300x800x900 1400x800x900	1000x705x900 30÷90 1100x705x900 30÷90 1200x705x900 30÷90 1200x705x900 30÷90 1300x705x900 30÷90 1400x705x900 30÷90 1500x705x900 30÷90 1000x800x900 30÷90 1100x800x900 30÷90 1200x800x900 30÷90 1200x800x900 30÷90 1300x800x900 30÷90 1400x800x900 30÷90	1000x705x900 30÷90 230/50 1100x705x900 30÷90 230/50 1200x705x900 30÷90 230/50 1200x705x900 30÷90 230/50 1300x705x900 30÷90 230/50 1400x705x900 30÷90 230/50 1400x705x900 30÷90 230/50 1500x705x900 30÷90 230/50 1000x800x900 30÷90 230/50 1100x800x900 30÷90 230/50 1200x800x900 30÷90 230/50 1300x800x900 30÷90 230/50 1400x800x900 30÷90 230/50 1400x800x900 30÷90 230/50	1000x705x900 30÷90 230/50 1400 1100x705x900 30÷90 230/50 1400 1100x705x900 30÷90 230/50 1400 1200x705x900 30÷90 230/50 1400 1300x705x900 30÷90 230/50 1400 1400x705x900 30÷90 230/50 1400 1400x705x900 30÷90 230/50 1400 1400x705x900 30÷90 230/50 1400 1500x705x900 30÷90 230/50 1400 1000x800x900 30÷90 230/50 1400 1000x800x900 30÷90 230/50 1400 1200x800x900 30÷90 230/50 1400 1200x800x900 30÷90 230/50 1400 1300x800x900 30÷90 230/50 1400 1400x800x900 30÷90 230/50 1400

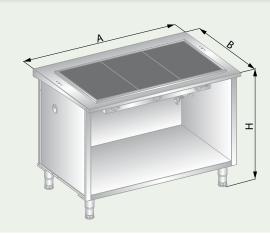
Description:

construction made of stainless steel

• fluent temperature regulation, ensuring troublefree adjustment of temperature to specific products

insulated with mineral wool

CERAMIC HEATING PLATES ON CUPBOARD UNIT DM-94945 - E



Standard equipment: • table top: S - made of stainless steel

Options:

table top:
G - made of granite
automatic filling and controlling of water level

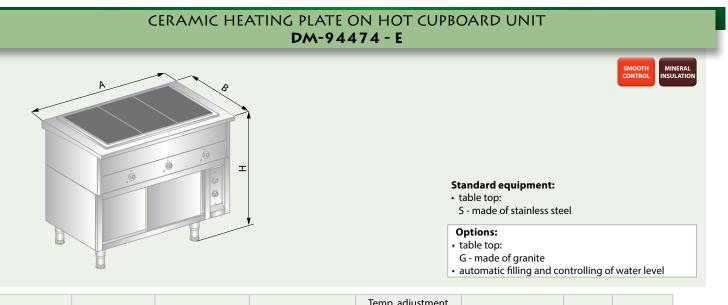
Catalogue number	Dimensions [mm]	Plate dimensions [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
	895x705x900	725x590	30÷120	230/50	880	1 290
DM-94945.2-E	895x800x900	725x590	30÷120	230/50	880	1 390
DM-94945.3-E	1234x705x900	1064x590	30÷120	230/50	1320	1 650
DIM-94945.5-E	1234x800x900	1064x590	30÷120	230/50	1320	1 750
DM-94945.4-E	1573x705x900	1403x590	30÷120	230/50	1760	1 990
	1573x800x900	1403x590	30÷120	230/50	1760	2 090

Description:

• heating plate is intended to keep prepared meals at increased temperatures

construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products



Catalogue number	Dimensions [mm]	Plate dimensions [mm]	Temp. adjustment range [°C]	Temp. adjustment range in cupboard [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94474.2-E	895x705x900	725x590	30÷120	30÷90	230/50	2280	1 890
DIVI-94474.2-E	895x800x900	725x590	30÷120	30÷90	230/50	2280	1 950
	1234x705x900	1064x590	30÷120	30÷90	230/50	2720	2 290
DM-94474.3-E	1234x800x900	1064x590	30÷120	30÷90	230/50	2720	2 350
	1573x705x900	1403x590	30÷120	30÷90	230/50	3160	2 650
DM-94474.4-E	1573x800x900	1403x590	30÷120	30÷90	230/50	3160	2 750

Description:

· heating plate is intended to keep prepared meals at increased temperatures

construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

insulated with mineral wool

CERAMIC HEATING PLATE ON AMBIENT CUPBOARD UNIT DM-94574 - E



Standard equipment: • table top: S - made of stainless steel

Options:

table top:
G - made of granite
automatic filling and controlling of water level

/INERAL SULATIO

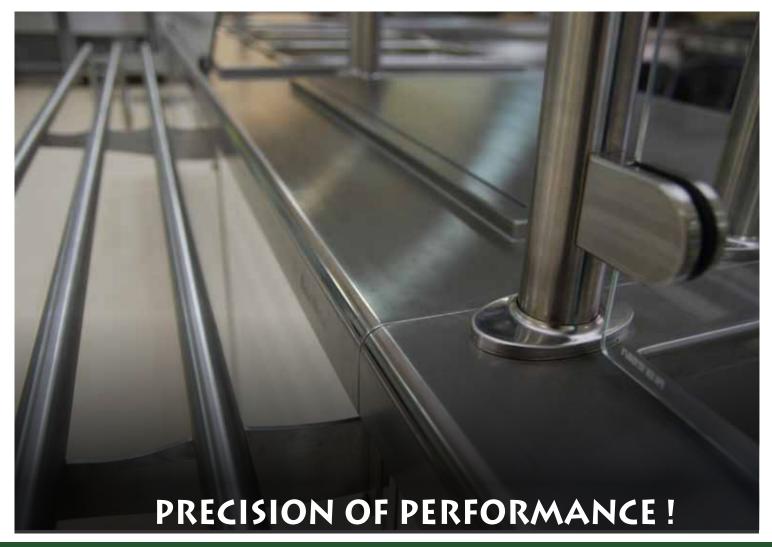
Catalogue number	Dimensions [mm]	Plate dimensions [mm]	Temp. adjustment range of plate [°C]	Electrical supply [V/Hz]	Power [W]	Price €
	895x705x900	725x590	30÷120	230/50	880	1 400
DM-94574.2-E 895x80	895x800x900	725x590	30÷120	230/50	880	1 440
DM-94574.3-E	1234x705x900	1064x590	30÷120	230/50	1320	1 710
DIM-94574.3-E	1234x800x900	1064x590	30÷120	230/50	1320	1 750
D14 04574 4 5	1573x705x900	1403x590	30÷120	230/50	1760	2 050
DM-94574.4-E	1573x800x900	1403x590	30÷120	230/50	1760	2 100

Description:

• heating plate is intended to keep prepared meals at increased temperatures

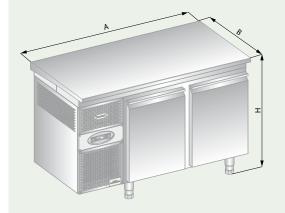
construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products



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UNDERCOUNTER REFRIGERATOR DM-94012 - E



Standard equipment:

- plain door module (0)
- chambers suitable for 1/1 GN containers
- each standard chamber equipped with 1 grate and 2 sets of runners

CFC FREE

- table top:
- S made of stainless steel

Options:

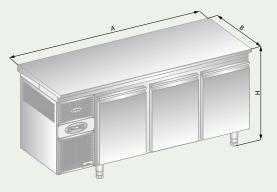
- table top:
- G made of granite
- module: (1), (2), (3), (4)
- module (1) one perforated drawer suitable for 1/1 GN container, h=200 mm or bottles module (2) - two perforated drawers suitable for 1/1 GN containers, h=200 mm
- module (3) three perforated drawers suitable for 1/1 GN containers, h=100 mm
- module (4) glazed door

Catalogue number	Dimensions [mm]	Chamber capacity [l]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94012.0.0 - E	1325x705x900	2x110	-2÷10	230/50	400	1 950
	1325x800x900	2x110	-2÷10	230/50	400	2 190

Description:

- · construction made of stainless steel (except external back wall)
- · forced circulation of cooling air
- · controlling and reading of operational parameters by means of digital controller with display
- · integrated automatic system of condensate removal and evaporation
- insulation made of environmentally-friendly polyurethane foam
- appliance suitable for the operation at the ambient temperature up to +32°C and the relative air humidity up to 60%

UNDERCOUNTER REFRIGERATOR DM-94013 - E



Standard equipment:

- plain door module (0)
- chambers suitable for 1/1 GN containers
- each standard chamber equipped with 1 grate and 2 sets of runners

CFC FREE

table top:

S - made of stainless steel

Options:

- table top:G made of granite
- module: (1), (2), (3), (4)

module (1) - one perforated drawer suitable for 1/1 GN container, h=200 mm or bottles module (2) - two perforated drawers suitable for 1/1 GN containers, h=200 mm module (3) - three perforated drawers suitable for 1/1 GN containers, h=100 mm module (4) - glazed door

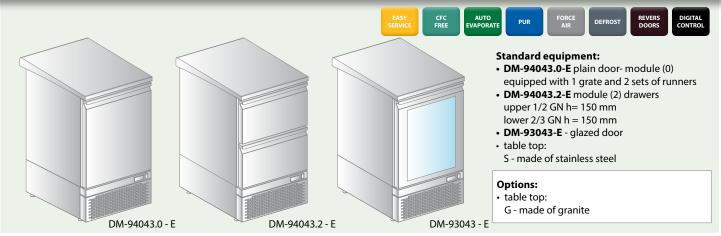
DIGITAL CONTROL

DEFROST

Catalogue number	Dimensions [mm]	Chamber capacity [l]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94013.0.0.0 - E	1825x705x900	3x110	-2÷10	230/50	400	2 250
	1825x800x900	3x110	-2÷10	230/50	400	2 550

- construction made of stainless steel (except external back wall)
- forced circulation of cooling air
- · controlling and reading of operational parameters by means of digital controller with display
- integrated automatic system of condensate removal and evaporation
- insulation made of environmentally-friendly polyurethane foam
- appliance suitable for the operation at the ambient temperature up to +32°C and the relative air humidity up to 60%

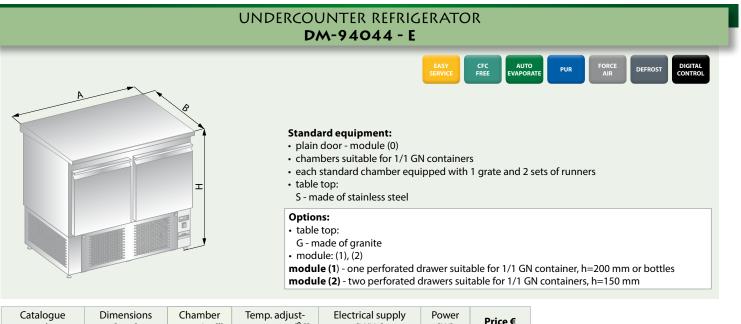
UNDERCOUNTER REFRIGERATOR DM-94043 - E, DM-93043 - E



Catalogue number	Dimensions [mm]	Chamber capacity [l]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94043.0 - E	500x705x900	80	-2÷10	230/50	280	1 450
DM-94043.0 - E	500x800x900	80	-2÷10	230/50	280	1 460
DM 04042.2.5	500x705x900	80	-2÷10	230/50	280	1 660
DM-94043.2 - E	500x800x900	80	-2÷10	230/50	280	1 670
DM-93043 - E	500x705x900	80	-2÷10	230/50	280	1 620
	500x800x900	80	-2÷10	230/50	280	1 630

Description:

- · construction made of stainless steel (except external back wall)
- forced circulation of cooling air
- controlling and reading of operational parameters by means of digital controller with display
- integrated automatic system of condensate removal and evaporation
- insulation made of environmentally-friendly polyurethane foam
- appliance suitable for the operation at the ambient temperature up to +32°C and the relative air humidity up to 60%



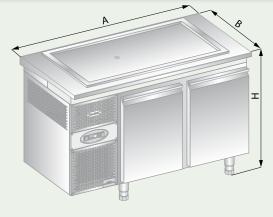
Catalogue number	Dimensions [mm]	Chamber capacity [l]	Temp. adjust- ment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94044.0.0 - E	952x705x900	2x95	0÷10	230/50	400	1 790
DIVI-94044.0.0 - E	952x805x900	2x95	0÷10	230/50	400	1 990

Description:

- construction made of stainless steel (except external back wall)
- forced circulation of cooling air
- · controlling and reading of operational parameters by means of digital controller with display
- integrated automatic system of condensate removal and evaporation
- insulation made of environmentally-friendly polyurethane foam
- appliance suitable for the operation at the ambient temperature up to +32°C and the relative air humidity up to 60%

COMFORTABLE SERVICING ACCESS!

UNDERCOUNTER REFRIGERATORWITH CHILLING PLATE DM-94022 - E



Standard equipment:

- plain door module (0)
- chambers suitable for 1/1 GN containers
- each standard chamber equipped with 1 grate and 2 sets of runners

CFC FREE

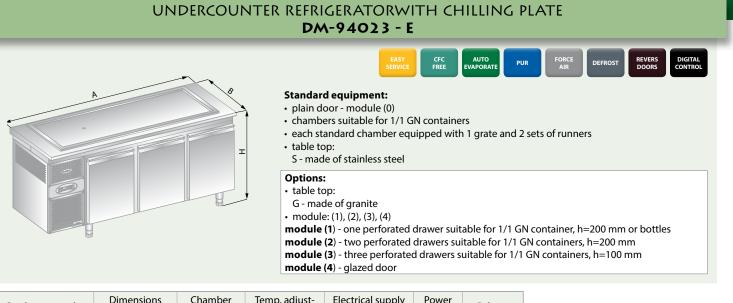
- table top:
- S made of stainless steel
- ----
- Options:
- table top:
- G made of granite
- module: (1), (2), (3), (4)
- module (1) one perforated drawer suitable for 1/1 GN container, h=200 mm or bottles
- module (2) two perforated drawers suitable for 1/1 GN containers, h=200 mm
- module (3) three perforated drawers suitable for 1/1 GN containers, h=100 mm
- module (4) glazed door

Catalogue number	Dimensions [mm]	Chamber capacity [l]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94022.0.0 - E	1325x705x900	2x110	0÷10	230/50	400	2 550
	1325x800x900	2x110	0÷10	230/50	400	2 650

Description:

- · construction made of stainless steel (except external back wall)
- forced circulation of cooling air, chilling plate with static cooling
- controlling and reading of operational parameters by means of digital controller with display
- · integrated automatic system of condensate removal and evaporation
- insulation made of environmentally-friendly polyurethane foam
- appliance suitable for the operation at the ambient temperature up to +32°C and the relative air humidity up to 60%
- chilling plate dimensions: 1064x590 mm

Note: Various temperatures of the plate and chilling chamber cannot be set.



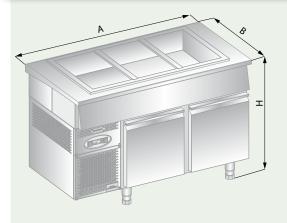
Catalogue number	Dimensions [mm]	Chamber capacity [l]	Temp. adjust- ment range [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94023.0.0.0 - E	1825x705x900	3x110	0÷10	230/50	400	2 950
DIM-94023.0.0.0 - E	1825x800x900	3x110	0÷10	230/50	400	3 050

Description:

- · construction made of stainless steel (except external back wall)
- forced circulation of cooling air, plate with static cooling
- controlling and reading of operational parameters by means of digital controller with display
- · integrated automatic system of condensate removal and evaporation
- insulation made of environmentally-friendly polyurethane foam
- appliance suitable for the operation at the ambient temperature up to +32°C and the relative air humidity up to 60%
- chilling plate dimensions1403x590 mm

Note: Various temperatures of the plate and chilling chamber cannot be set.

UNDERCOUNTER REFRIGERATOR WITH CHILLING VAT DM-94032 - E



Standard equipment:

- plain door module (0)
- chambers suitable for 1/1 GN containers
- each standard chamber equipped with 1 grate and 2 sets of runners
- table top:
- S made of stainless steel

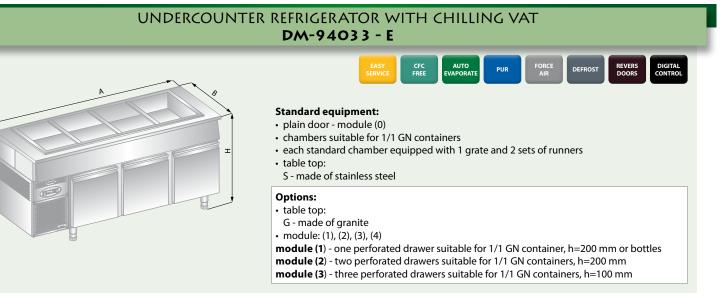
Options:

- table top:
- G made of granite
- module: (1), (2), (3), (4)
- **module (1)** one perforated drawer suitable for 1/1 GN container, h=200 mm or bottles **module (2)** two perforated drawers suitable for 1/1 GN containers, h=200 mm
- module (3) three perforated drawers suitable for 1/1 GN containers, h=100 mm

Catalogue number	Dimensions [mm]	Chamber capacity [l]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94032.0.0 - E	1325x705x900	2x85	0÷10	230/50	450	2 850
	1325x800x900	2x85	0÷10	230/50	450	2 950

Description:

- · construction made of stainless steel (except external back wall)
- forced circulation of cooling air in undercounter refrigerator, chilling vat with static cooling
- · controlling and reading of operational parameters by means of digital controller with display
- · integrated automatic system of condensate removal and evaporation
- · insulation made of environmentally-friendly polyurethane foam
- appliance suitable for the operation at the ambient temperature up to +32°C and the relative air humidity up to 60%
- vat capacity 3x1/1 GN h=150 mm
- vat dimensions: 1064x590 mm
- Note: Various temperatures of the plate and chilling chamber cannot be set.



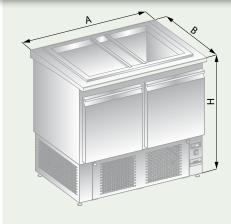
Catalogue number	Dimensions [mm]	Chamber capacity [l]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94033.0.0.0 - E	1825x705x900	3x85	0÷10	230/50	450	3 290
	1825x800x900	3x85	0÷10	230/50	450	3 390

Description:

- construction made of stainless steel (except external back wall)
- forced circulation of cooling air in undercounter refrigerator, chilling vat with static cooling
- · controlling and reading of operational parameters by means of digital controller with display
- integrated automatic system of condensate removal and evaporation
- insulation made of environmentally-friendly polyurethane foam
- appliance suitable for the operation at the ambient temperature up to +32°C and the relative air humidity up to 60%
- vat capacity [mm] 4x1/1 GN h=150 mm
- vat dimensions: 1403x590 mm

Note: Various temperatures of the plate and chilling chamber cannot be set.

REFRIGERATED SALADETTE UNIT DM-94060 - E



EASY SERVICE CFC AUTO PUR FORCE DEFROST DIGITAL AIR DEFROST DIGITAL

Standard equipment:

- plain door module (0)
- chambers suitable for 1/1 GN containers
- each standard chamber equipped with 1 grate and 2 sets of runners
- separator I=530 mm 2 pcs.
- table top:
- S made of stainless steel

Options:

- table top:
- G made of granite

Catalogue number	Dimensions [mm]	Chamber capacity [l]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94060 - E	952x705x900	2x95	0÷10	230/50	400	1 890
	952x800x900	2x95	0÷10	230/50	400	2 090

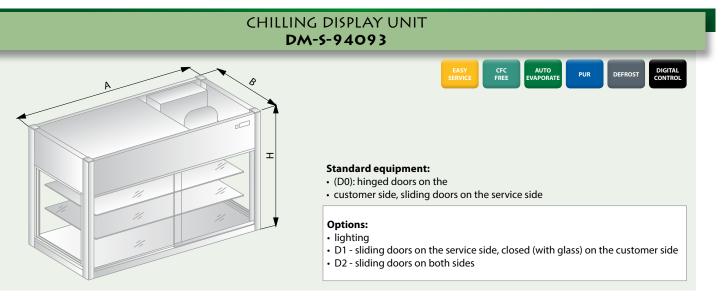
Description:

· construction made of stainless steel (except external back wall)

forced circulation of cooling air

- controlling and reading of operational parameters by means of digital controller with display

- integrated automatic system of condensate removal and evaporation
- insulation made of environmentally-friendly polyurethane foam
- hole in the plate enables the following containers to be inserted: 2x1/1 GN i 2x1/4 GN h=150 mm
- appliance suitable for the operation at the ambient temperature up to +32°C and the relative air humidity up to 60%



Catalogue number	Dimensions AxBxH [mm]	Capacity [l]	Temp. adjustment range [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94093 [D0]	1160x600x1040	380	8÷12	230/50	600	2 090
DM-94093 [D1]	1160x600x1040	380	8÷12	230/50	600	2 250
DM-94093 [D2]	1160x600x1040	380	8÷12	230/50	600	2 290

Note: Appliance suitable for the operation at the ambient temperature up to +25°C and the relative air humidity up to 45%. Exceedance of recommended operation parameters may lead to condensation of water vapour on the external surfaces

CHILLING DISPLAY UNIT WITH CHILLING VAT ON CLOSED BASE DM-94940 - E



Standard equipment:

• (D0): hinged doors on the customer side, sliding doors on the service side

CFC FREE

- table top:
- S made of stainless steel

Options:

- table top:
- G made of granite
- D1 sliding doors on the service side, closed (with glass) on the customer side
- D2 sliding doors on both sides
- lighting

Catalogue number	Dimensions [mm] [mm]	Vat capacity [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94940.3-E [D0]	1320x705x1791	3x1/1 GN h=150 mm	8÷14	230/50	1000	4 290
DM-94940.3-E [D0]	1320x800x1791	3x1/1 GN h=150 mm	8÷14	230/50	1000	4 650
DM-94940.4-E [D0]	1620x705x1791	4x1/1 GN h=150 mm	8÷14	230/50	1000	4 350
DM-94940.4-E [D0]	1620x800x1791	4x1/1 GN h=150 mm	8÷14	230/50	1000	4 750
DM-94940.5-E [D0]	1875x705x1791	5x1/1 GN h=150 mm	8÷14	230/50	1000	5 450
DM-94940.5-E [D0]	1875x800x1791	5x1/1 GN h=150 mm	8÷14	230/50	1000	5 490
DM-94940.3-E [D1]	1320x705x1791	3x1/1 GN h=150 mm	8÷14	230/50	1000	4 790
DM-94940.3-E [D1]	1320x800x1791	3x1/1 GN h=150 mm	8÷14	230/50	1000	4 850
DM-94940.4-E [D1]	1620x705x1791	4x1/1 GN h=150 mm	8÷14	230/50	1000	5 050
DM-94940.4-E [D1]	1620x800x1791	4x1/1 GN h=150 mm	8÷14	230/50	1000	5 090
DM-94940.5-E [D1]	1875x705x1791	5x1/1 GN h=150 mm	8÷14	230/50	1000	5 190
DM-94940.5-E [D1]	1875x800x1791	5x1/1 GN h=150 mm	8÷14	230/50	1000	5 250
DM-94940.3-E [D2]	1320x705x1791	3x1/1 GN h=150 mm	8÷14	230/50	1000	5 050
DM-94940.3-E [D2]	1320x800x1791	3x1/1 GN h=150 mm	8÷14	230/50	1000	5 090
DM-94940.4-E [D2]	1620x705x1791	4x1/1 GN h=150 mm	8÷14	230/50	1000	5 290
DM-94940.4-E [D2]	1620x800x1791	4x1/1 GN h=150 mm	8÷14	230/50	1000	5 350
DM-94940.5-E [D2]	1875x705x1791	5x1/1 GN h=150 mm	8÷14	230/50	1000	5 450
DM-94940.5-E [D2]	1875x800x1791	5x1/1 GN h=150 mm	8÷14	230/50	1000	5 490

Description:

chilling display unit with chilling vat is intended to display products at low temperatures

- · construction made of stainless steel, glass and plexiglass
- forced circulation of cooling air

• chilling display unit ensures a free access to the chilling vat for drinks

· controlling and reading of operational parameters by means of digital controller with display

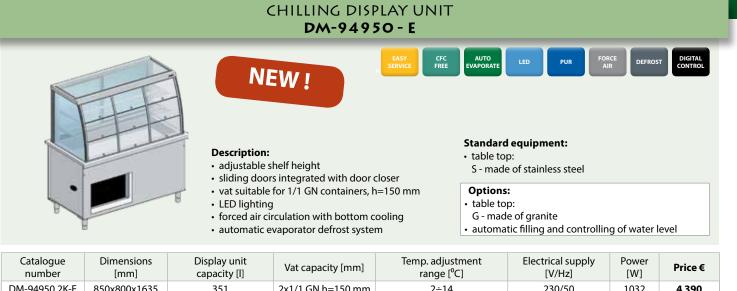
• insulation made of environmentally-friendly polyurethane foam

Note: Appliance suitable for the operation at the ambient temperature up to $+25^{\circ}$ C and the relative air humidity up to 45%. Exceedance of recommended operation parameters may lead to condensation of water vapour on the external surfaces.

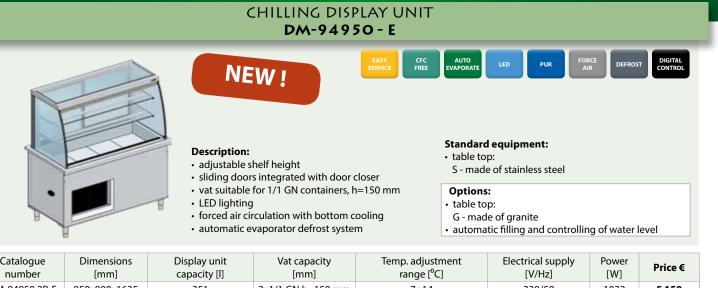
DIGITAL



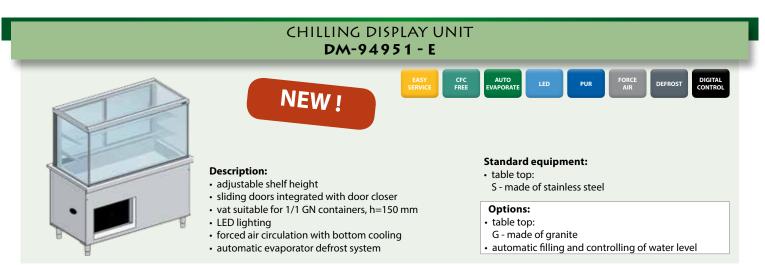
Catalogue number	Dimensions [mm]	Display unit capacity [l]	Vat capacity [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94950.2-E	850x800x1635	351	2x1/1 GN h=150 mm	2÷14	230/50	1032	3 750
DM-94950.3-E	1175x800x1635	508	3x1/1 GN h=150 mm	2÷14	230/50	1046	4 490
DM-94950.4-E	1500x800x1635	666	4x1/1 GN h=150 mm	2÷14	230/50	1060	5 250



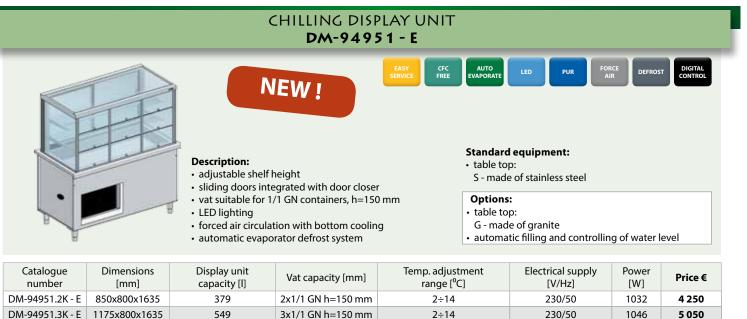
number	Dimensions [mm]	Display unit capacity [l]	Vat capacity [mm]	range [⁰C]	Electrical supply [V/Hz]	[W]	Price €
DM-94950.2K-E	850x800x1635	351	2x1/1 GN h=150 mm	2÷14	230/50	1032	4 390
DM-94950.3K-E	1175x800x1635	508	3x1/1 GN h=150 mm	2÷14	230/50	1046	5 250
DM-94950.4K-E	1500x800x1635	666	4x1/1 GN h=150 mm	2÷14	230/50	1060	6 1 5 0



Catalogue number	Dimensions [mm]	Display unit capacity [l]	Vat capacity [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94950.2R-E	850x800x1635	351	2x1/1 GN h=150 mm	7÷14	230/50	1032	5 150
DM-94950.3R-E	1175x800x1635	508	3x1/1 GN h=150 mm	7÷14	230/50	1046	5 650
DM-94950.4R-E	1500x800x1635	666	4x1/1 GN h=150 mm	7÷14	230/50	1630	6 450



Catalogue number	Dimensions [mm]	Display unit capacity [l]	Vat capacity [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94951.2 - E	850x800x1635	379	2x1/1 GN h=150 mm	2÷14	230/50	1032	3 690
DM-94951.3 - E	1175x800x1635	549	3x1/1 GN h=150 mm	2÷14	230/50	1046	4 450
DM-94951.4 - E	1500x800x1635	719	4x1/1 GN h=150 mm	2÷14	230/50	1060	5 1 5 0





	000000000000000000000000000000000000000	575	2x1/1 Givin=150 min	7.14	230/30
DM-94951.3R - E	1175x800x1635	549	3x1/1 GN h=150 mm	7÷14	230/50
DM-94951.4R - E	1500x800x1635	719	4x1/1 GN h=150 mm	7÷14	230/50

1046

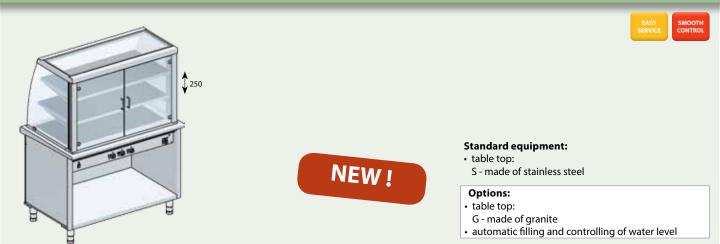
1630

5 690

6 450

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HEATING DISPLAY UNIT DM-94960 - E



Catalogue number	Dimensions [mm]	Temp. adjustment range [⁰C]	Configuration of heating plates	Electrical supply [V/Hz]	Power [W]	Price €
DM-94960.1-E	540x800x1635	30÷110	1 / poziom	230/50	1400	2 450
DM-94960.2-E	880x800x1635	30÷110	2 / poziom	230/50	2800	3 350
DM-94960.3-E	1220x800x1635	30÷110	3 / poziom	400/50	4200	4 190

Description:

- display unit interior is heated statically by heating shelves
- three dish display levels
- independent temperature adjustment of each level
- halogen lighting
- display unit closed on the customer side, open on the service side
- · side and top shields made of tempered glassside and top shields made of tempered glass

HEATING DISPLAY UNIT, CLOSED ON THE CUSTOMER SIDE ON CLOSED BASE DM-94961 - E



Catalogue number	Dimensions [mm]	Temp. adjustment range [⁰C]	Configuration of heating plates	Electrical supply [V/Hz]	Power [W]	Price €
DM-94961.1-E	540x800x1635	30÷110	1 / poziom	230/50	1400	2 550
DM-94961.2-E	880x800x1635	30÷110	2 / poziom	230/50	2800	3 490
DM-94961.3-E	1220x800x1635	30÷110	3 / poziom	400/50	4200	4 690

- · display unit interior is heated statically by heating shelves
- three dish display levels
- independent temperature adjustment of each level
- halogen lighting
- display unit closed on the customer side, open on the service side
- side and top shields made of tempered glass

HEATING DISPLAY UNIT DM-94962 - E

EASY SMOOTH SERVICE CONTROL





Standard equipment: table top:

S - made of stainless steel

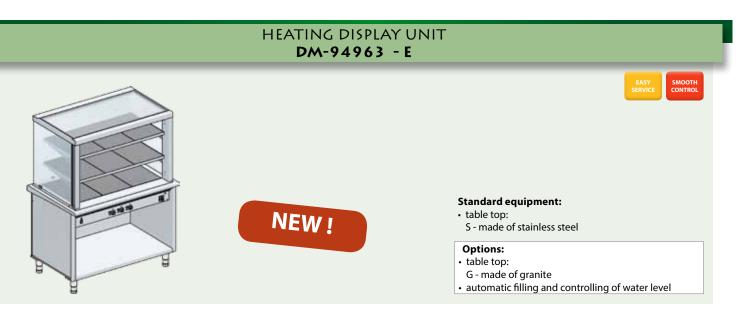
Options:

- table top:
- G made of granite • automatic filling and controlling of water level

Catalogue number	Dimensions [mm]	Temp. adjustment range [⁰C]	Configuration of heating plates	Electrical supply [V/Hz]	Power [W]	Price €
DM-94962.1-E	540x800x1635	30÷110	1 / poziom	230/50	1400	2 450
DM-94962.2-E	880x800x1635	30÷110	2 / poziom	230/50	2800	3 350
DM-94962.3-E	1220x800x1635	30÷110	3 / poziom	400/50	4200	4 190

Description:

- display unit interior is heated statically by heating shelves
- three dish display levels
- independent temperature adjustment of each level
- halogen lighting
- display unit closed on the customer side, open on the service side
- side and top shields made of tempered glass



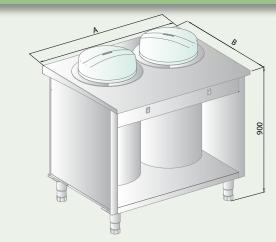
Catalogue number	Dimensions [mm]	Temp. adjustment range [⁰C]	Configuration of heating plates	Electrical supply [V/Hz]	Power [W]	Price €
DM-94963.1-E	540x800x1635	30÷110	1 / poziom	230/50	1400	2 450
DM-94963.2-E	880x800x1635	30÷110	2 / poziom	230/50	2800	3 290
DM-94963.3-E	1220x800x1635	30÷110	3 / poziom	400/50	4200	4 150

Description:

- display unit interior is heated statically by heating shelves
- three dish display levels
- independent temperature adjustment of each level
- halogen lighting
- display unit closed on the customer side, open on the service side
- side and top shields made of tempered glass

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CUPBOARD UNIT WITH TUBE DM-94520 - E



Standard equipment: • table top: S - made of stainless steel

Options:

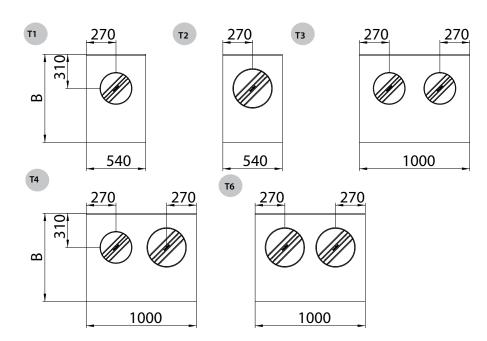
table top:

G - made of granite • automatic filling and controlling of water level

MINERAL

Catalogue number	Dimensions [mm]	Power [W]	Electrical supply [V/Hz]	Temperature adjustment range in chamber [°C]	Number of plates	Plate max Ø	Price €
DM-94520-E T1	540x705x900	600	230/50	30÷90	1x50 pcs.	Ø 180x260	960
DIVI-94520-E I I	540x800x900	600	230/50	30÷90	1x50 pcs.	Ø 180x260	980
	1000x705x900	1200	230/50	30÷90	2x50 pcs.	Ø 180x260	1 520
DM-94520-ET3	1000x800x900	1200	230/50	30÷90	2x50 pcs.	Ø 180x260	1 540
DM-94520-E T2	540x705x900	800	230/50	30÷90	1x50 pcs.	Ø 240x320	1 050
DIVI-94520-E 12	540x800x900	800	230/50	30÷90	1x50 pcs.	Ø 240x320	1 070
DM-94520-E T4	1000x705x900	1200	230/50	30÷90	2x50 pcs.	Ø 180x260 + Ø 240x320	1 600
DIVI-94520-E 14	1000x800x900	1200	230/50	30÷90	2x50 pcs.	Ø 180x260 + Ø 240x320	1 630
	1000x705x900	1200	230/50	30÷90	2x50 pcs.	Ø 240x320	1 690
DM-94520-ET6	1000x800x900	1200	230/50	30÷90	2x50 pcs.	Ø 240x320	1 720

Note: Offer contains many possibilities of configurations of cupboard unit with tube. Configurations include different sizes of tubes.



AMBIENT PORTABLE PLATE LOWERATOR DM-94325 - E, DM-94321 - E, DM-94324 - E



Catalogue number	Dimensions [mm]	Number of plates	Max. plate Ø [mm]	Price €
DM-94325-E	700x450x900(1025)	1x50	260-180	1 1 50
DM-94321-E	1000x450x900(1025)	2x50	260-180	1 750
DM-94324-E	1125x520x900(1025)	2x50	320-240	1 890

Description:

construction made of stainless steel

• equipped with four wheels, including two wheels with brake and turn lock, diameter Ø 125 mm

· insulated distributor walls



Catalogue number	Dimensions [mm]	Temperature adjustment range in chamber [°C]	Electrical supply [V/Hz]	Power [W]	Number of plates	Plate max Ø [mm]	Price €
DM-94326-E	700x450x900(1025)	30÷90	230/50	1400	1x50	260-180	1 390
DM-94320-E	1000x450x900(1025)	30÷90	230/50	1400	2x50	260-180	1 990
DM-94323-E	1125x520x900(1025)	30÷90	230/50	1400	2x50	320-240	2 150

Description:

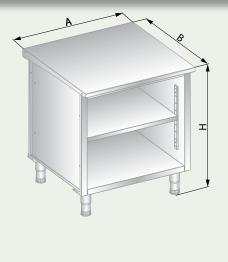
construction made of stainless steel

• equipped with four wheels, including two wheels with brake and turn lock, diameter Ø 125 mm

• insulated distributor walls

• the product is operated by smooth adjustment of regulator knob

OPEN AMBIENT CUPBOARD UNIT DM-94511 - E



- Standard equipment:
 table top:
- S made of stainless steel

Options:

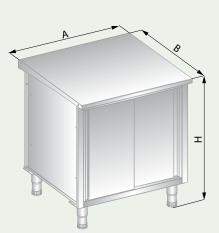
- table top:
- G made of granite
- automatic filling and controlling of water level

Catalogue number	Dimensions [mm]	Price €
	500x705x900	480
	600x705x900	490
	700x705x900	500
	800x705x900	520
	900x705x900	550
	1000x705x900	590
	1100x705x900	620
	1200x705x900	650
	1300x705x900	690
	1400x705x900	730
DM-94511-F	1500x705x900	760
DIVI-94511-E	500x800x900	500
	600x800x900	520
	700x800x900	560
	800x800x900	590
	900x800x900	630
	1000x800x900	670
	1100x800x900	710
	1200x800x900	740
	1300x800x900	790
	1400x800x900	850
	1500x800x900	890

Description:

- · construction made of stainless steel
- shelf adjustable every 50 mm
- hygienic cupboard finishing

CUPBOARD UNIT WITH SLIDING DOORS DM-94521-E



Catalogue number	Dimensions [mm]	Price €
	800x705x900	690
	900x705x900	730
	1000x705x900	740
	1100x705x900	780
	1200x705x900	830
	1300x705x900	870
	1400x705x900	910
DM 04521 5	1500x705x900	950
DM-94521-E	800x800x900	760
	900x800x900	810
	1000x800x900	830
	1100x800x900	880
	1200x800x900	930
	1300x800x900	980
	1400x800x900	1 030
	1500x800x900	1 080

Standard equipment:

- table top:
- S made of stainless steel

Options:

- table top:
- G made of granite
- automatic filling and controlling of water level

- construction made of stainless steel
- shelf adjustable every 50 mm
- hygienic cupboard finishing
- doors equipped with ergonomic and stainless handles profiled from sheathing

AMBIENT CUPBOARD UNIT WITH HINGED DOORS DM-94517 - E



Catalogue number	Dimensions [mm]	number of doors	Price €
	400x705x900	1	560
	500x705x900	1	600
	600x705x900	1	640
	700x705x900	1	680
	800x705x900	1	690
	900x705x900	1	730
	1000x705x900	2	770
	1100x705x900	2	810
DM 04517 5	1200x705x900	2	850
DM-94517-E	400x800x900	2	600
	500x800x900	2	650
	600x800x900	2	700
	700x800x900	2	750
	800x800x900	2	760
	900x800x900	2	810
	1000x800x900	2	850
	1100x800x900	2	900
	1200x800x900	2	950

Description:

- construction made of stainless steel
- shelf adjustable every 50 mm
- hygienic cupboard finishing
- doors equipped with ergonomic and stainless handles profiled from sheathing

CUPBOARD UNIT WITH DRAWERS UNDER TABLE TOP DM-94502 - E



• automatic filling and controlling of water level

- Catalogue Dimensions Number of Price € number [mm] drawers 400x705x900 710 1 500x705x900 780 1 600x705x900 1 850 700x705x900 900 1 800x705x900 940 1 900x705x900 970 1 1000x705x900 2 1 1 0 0 1100x705x900 2 1 1 3 0 1200x705x900 2 1 170 DM-94502-E 400x800x900 2 730 500x800x900 2 810 600x800x900 2 870 700x800x900 2 920 800x800x900 2 960 900x800x900 2 1 000 1000x800x900 2 1 1 3 0 1100x800x900 2 1 1 7 0 1200x800x900 2 1 200
- Description:
- construction made of stainless steel
- shelf adjustable every 50 mm
- hygienic cupboard finishing
- drawers equipped with ergonomic and stainless handles profiled from sheathing
- drawers equipped with telescopic slides of 30 kg loading capacity
- drawer front height: h=220 mm

SELF-SERVICE SYSTEMS - ERIK LINE

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CUPBOARD UNIT WITH DRAWERS UNDER TABLE TOP AND SLIDING DOORS DM-94503 - E



automatic filling and controlling of water level

Catalogue number	Dimensions [mm]	Price €
DM-94503-E	800x705x900	1 170
	900x705x900	1 210
	1000x705x900	1 240
	1100x705x900	1 260
	1200x705x900	1 330
	1300x705x900	1 370
	1400x705x900	1 390
	1500x705x900	1 460
	800x800x900	1 200
	900x800x900	1 240
	1000x800x900	1 270
	1100x800x900	1 300
	1200x800x900	1 370
	1300x800x900	1 440
	1400x800x900	1 470
	1500x800x900	1 500

Description:

- construction made of stainless steel
- hygienic cupboard finishing
- drawers equipped with ergonomic and stainless handles
 profiled from sheathing
- drawers equipped with telescopic slides of 30 kg loading capacity
- drawer front height h=220 mm

CUPBOARD UNIT WITH DRAWERS UNDER TABLE TOP AND HINGED DOORS DM-94504 - E



Options:

table top:

G - made of granite

- table top:
- G made of granite
- automatic filling and controlling of water level

Catalogue number	Dimensions [mm]	Number of drawers	Price €
	800x705x900	1	1 210
	900x705x900	1	1 260
	1000x705x900	1	1 300
DM-94504-E	1100x705x900	1	1 340
	1200x705x900	1	1 380
	800x800x900	1	1 250
	900x800x900	2	1 290
	1000x800x900	2	1 330
	1100x800x900	2	1 370
	1200x800x900	2	1 410

- construction made of stainless steel
- hygienic cupboard finishing
- drawers equipped with ergonomic and stainless handles
 profiled from sheathing
- drawers equipped with telescopic slides of 30 kg loading capacity
- drawer front height h=220 mm

CUPBOARD UNIT WITH DRAWERS DM-94509 - E

Catalogue number	Dimensions [mm]	Price €
-	400x705x900	730
	500x705x900	770
	600x705x900	810
	700x705x900	850
DM-94509.S1-E	800x705x900	890
DIVI-94509.51-E	400x800x900	750
	500x800x900	790
	600x800x900	840
	700x800x900	880
	800x800x900	920
	400x705x900	900
	500x705x900	940
	600x705x900	990
	700x705x900	1 030
	800x705x900	1 070
DM-94509.S2-E	400x800x900	920
	500x800x900	960
	600x800x900	1 010
	700x800x900	1 060
	800x800x900	1 100
	400x705x900	1 040
	500x705x900	1 090
	600x705x900	1 1 30
	700x705x900	1 180
	800x705x900	1 220
DM-94509.S3-E	400x800x900	1 060
	500x800x900	1 1 1 0
	600x800x900	1 160
	700x800x900	1 210
	800x800x900	1 250
	400x705x900	890
	500x705x900	930
	600x705x900	980
	700x705x900	1 020
	800x705x900	1 060
DM-94509.S5-E	400x800x900	910
	500x800x900	960
	600x800x900	1 000
	700x800x900	1 050
	800x800x900	1 090

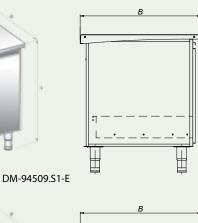


- · construction made of stainless steel
- hygienic cupboard finishing
- drawers equipped with ergonomic and stainless handles
 profiled from sheathing
- drawers equipped with telescopic slides of 30 kg loading capacity

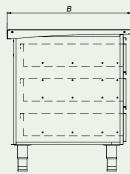
The height of drawers:

- S1 666 mm
- S2 331 mm
- S3 220 mm
- S5 220 mm + 443 mm

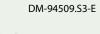
NEW !



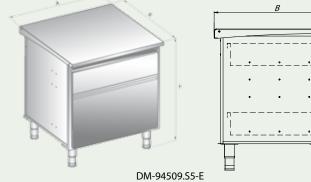




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DM-94509.S2-E



Standard equipment:

table top:

S - made of stainless steel

Options:

- table top:
 G made of granite priced individually
- module:
- S1 with 1 high drawer
- S2 with 2 drawers
- S3 with 3 drawers
- S5 with 2 drawers 1/3 i 2/3

DM-94509.S1-E DM-94509.S2-E DM-94509.S3-E DM-94509.S5-E

SELF-SERVICE SYSTEMS - ERIK LINE

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EXTERNAL SHARP CORNER CUPBOARD UNIT 90° DM-94537 - E



• P - right-hand version acc. to the drawing L - left-hand version (P version mirror image)

G - made of granite

Version:

Catalogue number	Dimensions [mm]	Price €
DM-94537-E	1000x705x900	870
	1100x705x900	900
	1200x705x900	930
	1300x705x900	970
	1400x705x900	1 010
	1500x705x900	1 040
	1000x800x900	910
	1100x800x900	940
	1200x800x900	980
	1300x800x900	1 020
	1400x800x900	1 050
	1500x800x900	1 090

Description:

- construction made of stainless steel
- hygienic cupboard finishing
- shelf adjustable every 50 mm

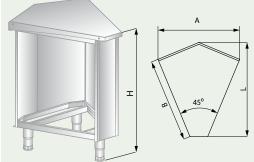
INTERNAL SHARP CORNER CUPBOARD UNIT 90° DM-94538 - E



Catalogue number	Dimensions [mm]	Price €
DM-94538-E	1000x705x900	810
	1100x705x900	850
	1200x705x900	880
	1300x705x900	910
	1400x705x900	950
	1500x705x900	980
	1000x800x900	850
	1100x800x900	880
	1200x800x900	920
	1300x800x900	960
	1400x800x900	1 000
	1500x800x900	1 040

- construction made of stainless steel
- hygienic cupboard finishing
- shelf adjustable every 50 mm

EXTERNAL CORNER CUPBOARD UNIT 45° DM-94531-E





Options:

• table top:

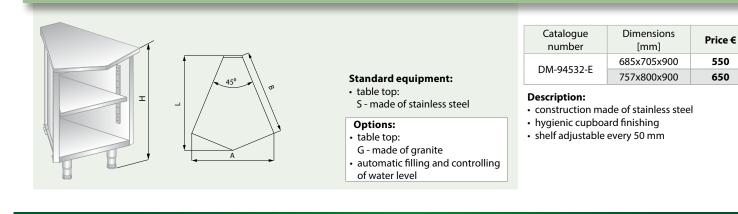
G - made of granite

Catalogue number	Dimensions [mm]	Price €
DM-94531-E	1062x705x900	450
	1196x800x900	550

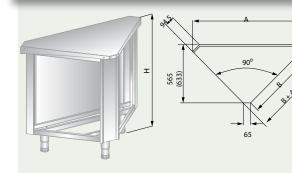
Description:

- · construction made of stainless steel
- hygienic cupboard finishing

INTERNAL CORNER CUPBOARD UNIT 45° DM-94532 - E



EXTERNAL CORNER CUPBOARD UNIT 90° DM-94533 - E





- S made of stainless steel
- **Options:**

table top:

- G made of granite
- · automatic filling and controlling
- of water level

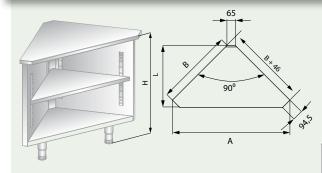
Catalogue number	Dimensions [mm]	Price €
DM-94533-E	1062x705x900	490
	1196x800x900	590

Description:

· construction made of stainless steel

hygienic cupboard finishing

INTERNAL CORNER CUPBOARD UNIT 90° DM-94534 - E



Standard equipment:

- table top: S - made of stainless steel

Options:

- table top:
- G made of granite · automatic filling and controlling
- 0

n water iever	of	water	level
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Catalogue number	Dimensions [mm]	Price €
DM-94534-E	1062x705x900	590
	1196x800x900	690

Description:

· construction made of stainless steel

- hygienic cupboard finishing
- shelf adjustable every 50 mm



DISPENSER BOX DM-94335 - E



Standard equipment:

- table top:
- S made of stainless steel
- **Options:**
- table top:
- G made of granite
- automatic filling and controlling of water level

730x800x900 800x800x900 **Description:** construction made of stainless steel

Catalogue

number

DM-94335-E

• hygienic cupboard finishing

Dimensions [mm]

730x705x900

800x705x900

Price €

570

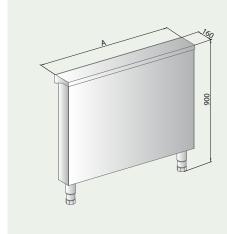
580

590

650

• power socket 230V/50 Hz

BOX DM-94336 - E



Catalogue number	Dimensions [mm]	Price €
DM-94336-E	500x160x900	280
	600x160x900	290
	700x160x900	300
	800x160x900	310
	900x160x900	330
	1000x160x900	340
	1100x160x900	350
	1200x160x900	360
	1300x160x900	370
	1400x160x900	380
	1500x160x900	390

Standard equipment: table top:

S - made of stainless steel

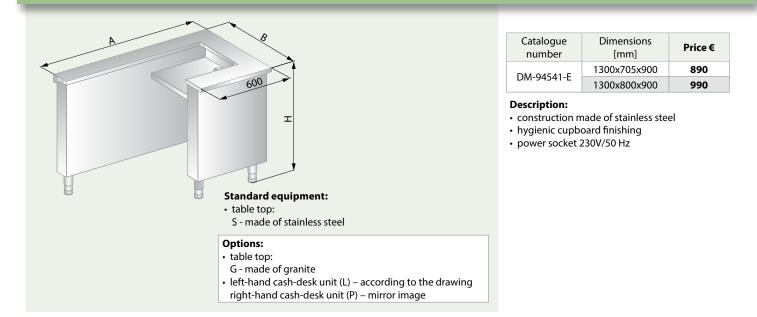
Options:

- table top:
- G made of granite
- automatic filling and controlling of water level

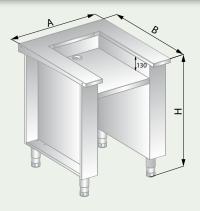
Description:

construction made of stainless steel

CASH-DESK L-SHAPED DM-94541-E



FLOORLESS CASH-DESK UNIT DM-94542 - E



Catalogue number	Dimensions [mm]	Price €
DM-94542-E	700x705x900	790
	700x800x900	850

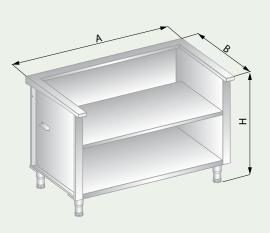
Description:

- construction made of stainless steel
- hygienic cupboard finishing
- power socket 230V/50 Hz
- cable grommet
- cable tray

Standard equipment:

- table top:
- S made of stainless steel
- **Options:**
- table top:
- G made of granite
- automatic filling and controlling of water level

CUPBOARD UNIT FOR EXTERNAL EQUIPMENT DM-94515 - E



Catalogue number	Dimensions [mm]	Sockets numbers standard/option	Price €
	550x705x900	1	650
	750x705x900	1	750
	950x705x900	1/2	790
	1150x705x900	1/2	850
	1350x705x900	1/3	950
DM-94515-E	1550x705x900	1/3	990
	1750x705x900	2/4	1 1 50
	550x800x900	1	690
	750x800x900	1/2	750
	950x800x900	1/2	850
	1150x800x900	1/3	890
	1350x800x900	1/3	990
	1550x800x900	1/3	1 050
	1750x800x900	2/4	1 190

Description:

construction made of stainless steel

hygienic cupboard finishing

Note: Version B=800 is suitable for Kromet appliances (700 line).

Standard equipment:

- standard unit includes power sockets 16A/400V
- number of power sockets depends on the unit size
- table top:
- S made of stainless steel

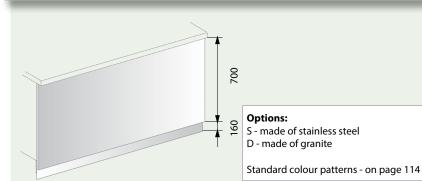
Options:

- table top:
- G made of granite
- following socket types can be installed:
- 230V
- 16A/400V
- 32A/400V



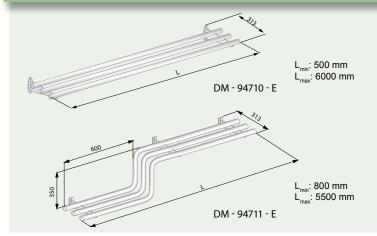


DÉCOR CASING WITH PLINTH DM-94720 - E



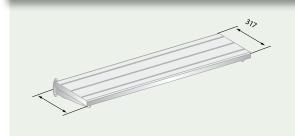
Catalogue number	LxBxH	Price/mb €
DM-94720-D	Lx20x810	150
DM-94720-S	Lx20x810	190

TRAYSLIDE DM-94710 - E, DM-94711 - E



Catalogue number	LxBxH	Price/mb €
DM-94710-E	Lx313	150
Catalogue number	LxBxH	Price €
DM-94711-E	1000x313	190

GRANITE TRAYSLIDE DM-94712 - E



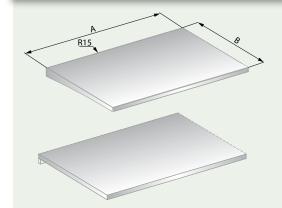
Catalogue number	LxBxH	Price/mb €
DM-94712-E	Lx300	tel.

Description: • granite with inserted steel bars

Note:

The pores may occur on the external surfaces of the granite tops; the number and size of the pores result from the natural structure of the stone. Standard colour patterns – on page 114.

STAINLESS AND GRANITE TABLE TOPS



STAINLESS PLATES*



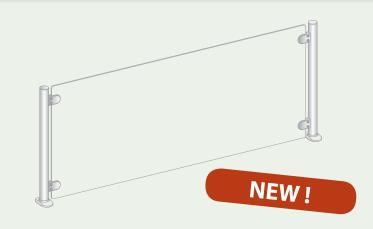
*PRODUCT PRICES ARE SPECIFIED WITH STAINLESS PLATES

GRANITE PLATES**



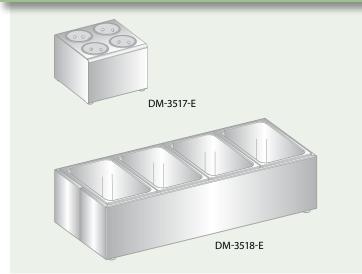
B [mm]
705
800

VERTICAL CASING **DM-94589 - E**



Catalogue number	Dimensions [mm]	Price €
DM-94589-E	400x605	170
	500x605	180
	600x605	185
	700x605	190
	800x605	195
	900x605	200
	1000x605	205
	1100x605	210
	1200x605	220
	1300x605	225
	1400x605	230
	1500x605	240

CUTLERY CONTAINER DM-3517 - E, DM-3518 - E



Catalogue number	Dimensions [mm]	Price €
DM-3517-E	270x270x150	90
DM-3518-E	668x285x168	150

Description:

- construction made of stainless steel
- DM-3517-E suitable for cylindrical inserts with diameter Ø97
- DM-3518-E suitable for 1/4 GN containers h=150 mm
- GN containers and cylindrical inserts are not included in product equipment

DUMB WAITER DM-94614 - E



Catalogue number	Dimensions [mm]	Price €
DM-94614-E	732x350x610	290

- dumb waiter suitable for 4 GN 1/3 containers with maximum depth, h=150 mm
- designed for mounting on dispenser box DM-94335/3-E and ambient open and cupboard units

BREAD AND CUTLERY DISPENSER DM-94615 - E



Catalogue number	Dimensions [mm]	Price €
DM-94615-E	800x705x1275	830
	800x800x1275	850

Description:

- upper level suitable for 3x1/3 GN containers, h =100 mm
- lower level suitable for 2/1 GN container, h=200
- GN containers as additional equipment



GLASS DISPENSER DM-94616 - E



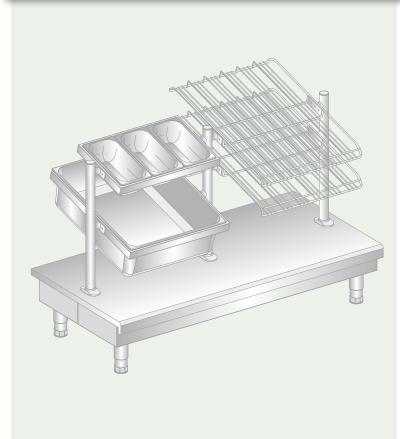
Catalogue number	Dimensions [mm]	Price €	
DM-94616-E	800x705x1275	1 050	
	800x800x1275	1 090	

Description:

- construction made of stainless steel
- 3 levels of baskets for cups



COVER, BREAD AND GLASS DISPENSER **DM-94617 - E**



Catalogue number	Dimensions [mm]	Price €
	1445x705x1275	1 290
DM-94617-E	1445x800x1275	1 350

Description:

construction made of stainless steel

- · left-hand side:
- upper level suitable for 3x1/3 GN containers, h =100 mm
- lower level suitable for 2/1 GN container, h=200 mm

right-hand side:

- 2 levels of baskets for cups

Note: GN containers as additional equipment.



HANDRAIL **DM-3519-E**



Catalogue number	Dimensions [mm]	Price €
	750x900	160
	850x900	165
DM-3519-E	1050x900	170
	1250x900	175
	1500x900	180

Description:

construction made of stainless steel

• pipe Ø 38 mm installing to the floor



DROP-IN APPLIANCES

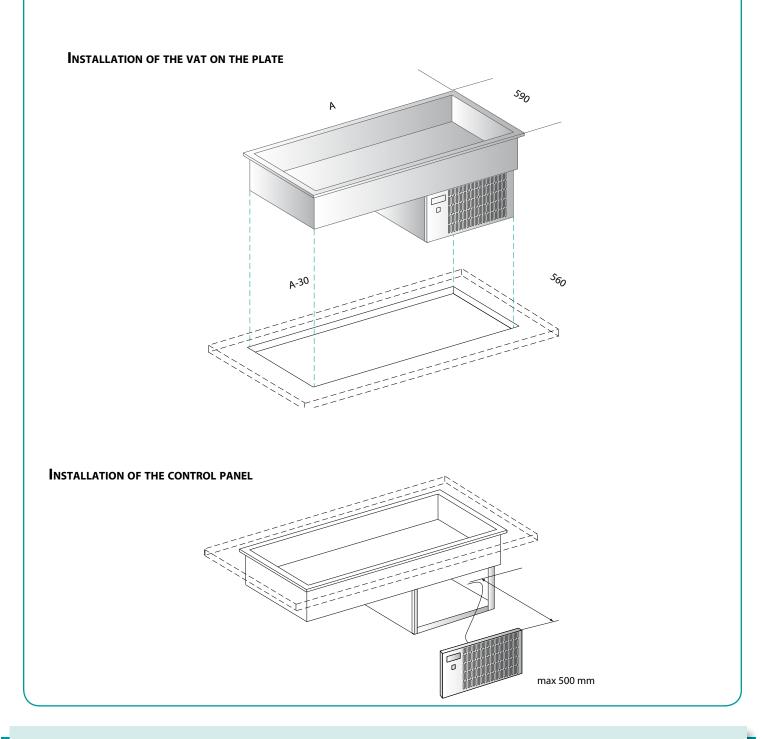
12.0



EXAMPLARY INSTALLATION DIAGRAM OF CHILLING VAT

Note:

The design of products ensures their simple installation which is carried out by placing the appliance in a properly prepared aperture in the table top. The control panel can be fitted in a decorative casing panel. While installing particular attention should be paid to the appropriate ventilation of the unit (e.g. by drilling ventilation openings in the decorative appliance casing).

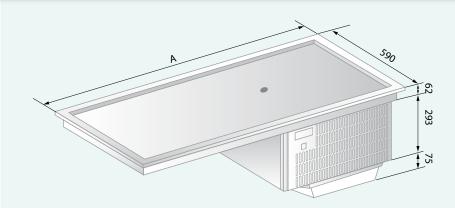


EXTRA CHARGES

	Price €
Draining valve 1/2" do DM-94931	20
Light inside of the refrigerated display unit for DM-94940.3	50
Light inside of the refrigerated display unit for DM-94940.4	60
Side glass (B) do Overshelves DM-94580 (for 1 pc.)	80
Side window (B) do Overshelves DM-94582 (for 1 pc.)	80
Light inside of the refrigerated display unit for DM-94940.5	80

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CHILLING PLATE DM-94920



Catalogue number	Dimensions [mm]	Chilling plate dimensions [mm]	Assembly opening dimensions [mm]	Temp. adjustment range of chilling plate [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94920.2	725x590x430	625x490x10	695x560	0÷10	230/50	200	890
DM-94920.3	1064x590x430	964x490x10	1034x560	0÷10	230/50	200	950
DM-94920.4	1403x590x430	1303x490x10	1373x560	0÷10	230/50	200	990

Description:

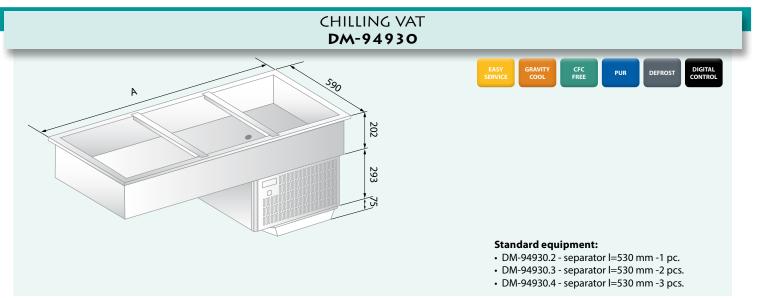
· chilling plate is intended to display dishes chilled earlier

- internal construction made of stainless steel
- static chilling
- · controlling and reading of operational parameters by means of digital controller with display
- insulation made of environmentally-friendly polyurethane foam

• appliance suitable for the operation at the ambient temperature up to +25°C and the relative air humidity up to 60%

Note: Chilling plate is not intended to display products in ice.

FUNCTIONAL AND EASY TO INSTALL!



Catalogue number	Dimensions [mm]	Vat capacity [mm]	Assembly opening dimensions [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94930.2	725x590x570	2x1/1GN h=150 mm	695x560	0÷10	230/50	200	1 090
DM-94930.3	1064x590x570	3x1/1GN h=150 mm	1034x560	0÷10	230/50	200	1 150
DM-94930.4	1403x590x570	4x1/1GN h=150 mm	1373x560	0÷10	230/50	200	1 190

Description:

· chilling vat is intended to display dishes chilled earlier

internal construction made of stainless steel

static chilling

· controlling and reading of operational parameters by means of digital controller with display

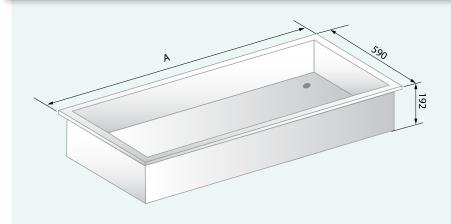
• insulation made of environmentally-friendly polyurethane foam

• appliance suitable for the operation at the ambient temperature up to +25°C and the relative air humidity up to 60%

Note: Chilling plate is not intended to display products in ice.

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VAT FOR FOOD DISPLAY IN ICE DM-94931



Options: • draining valve 1/2"

Catalogue number	Dimensions [mm]	Chilling plate dimensions [mm]	Assembly opening dimensions [mm]	Price €
DM-94931.2	725x590x192	645x510x150	695x560	290
DM-94931.3	1064x590x192	984x510x150	1034x560	350
DM-94931.4	1403x590x192	1323x510x150	1373x560	390

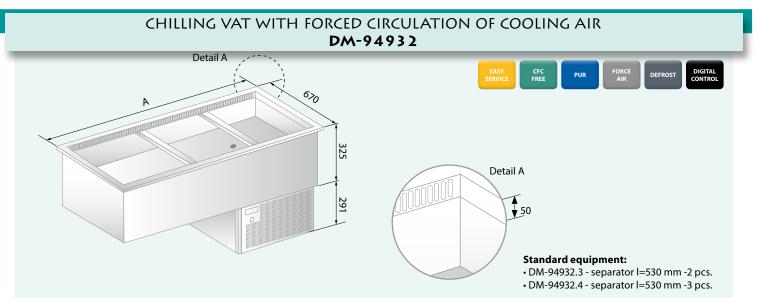
Description:

• vat is intended to display products in ice

• internal construction made of stainless steel

• insulation made of environmentally-friendly polyurethane foam

• release of water (draining valve 1/2" optionally)



Catalogue number	Dimensions [mm]	Vat capacity [mm]	Assembly opening dimensions [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94932.3	1100x670x616	3x1/1 GN h=150	1070x640	4÷8	230/50	600	1 550
DM-94932.4	1425x670x616	4x1/1 GN h=150	1395x640	4÷8	230/50	600	1 650

Description:

· chilling vat is intended to display dishes chilled earlier

internal construction made of stainless steel

• forced circulation of cooling air

• controlling and reading of operational parameters by means of digital controller with display

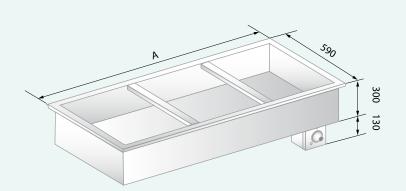
• insulation made of environmentally-friendly polyurethane foam

• appliance suitable for the operation at the ambient temperature up to +25°C and the relative air humidity up to 60%

Note: Chilling plate is not intended to display products in ice.

79

BAIN-MARIE WITH JOINT CHAMBER CONTROL DM-94942, DM-94943, DM-94944



Standard equipment:

• DM-94942 - separator I=510 mm -1 pc.

• DM-94943 - separator l=510 mm -2 pcs.

• DM-94944 - separator I=510 mm -3 pcs.

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Assembly opening dimensions [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94942	725x590x430	2x1/1GN h=200 mm	695x560	30÷95	230/50	1600	550
DM-94943	1064x590x430	3x1/1GN h=200 mm	1034x560	30÷95	230/50	2400	650
DM-94944	1403x590x430	4x1/1GN h=200 mm	1373x560	30÷95	230/50	3200	690

Description:

• Bain-marie is intended to keep dishes in GN containers in higher temperatures

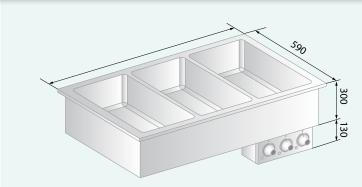
internal construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

• manual filling and controlling of water level in the chambers

draining valve 1/2"

BAIN-MARIE WITH INDIVIDUAL CHAMBER CONTROL DM-94942/2, DM-94943/3, DM-94944/4



Catalogue number	Dimensions [mm]	Vat capacity [mm]	Assembly opening dimensions [mm]	Temp. adjustment range. [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94942/2	725x590x430	2x1/1GN h=200 mm	695x560	30÷95	230/50	1600	690
DM-94943/3	1064x590x430	3x1/1GN h=200 mm	1034x560	30÷95	230/50	2400	990
DM-94944/4	1403x590x430	4x1/1GN h=200 mm	1373x560	30÷95	230/50	3200	1 250

Description:

80

· Bain-marie is intended to keep dishes in GN containers in higher temperatures

internal construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

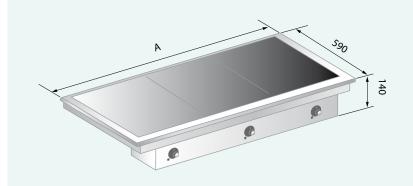
• manual filling and controlling of water level in the chambers

• draining valve 1/2"

SMOOT

CERAMIC HEATING PLATE DM-94945

SMOOTH CONTRO



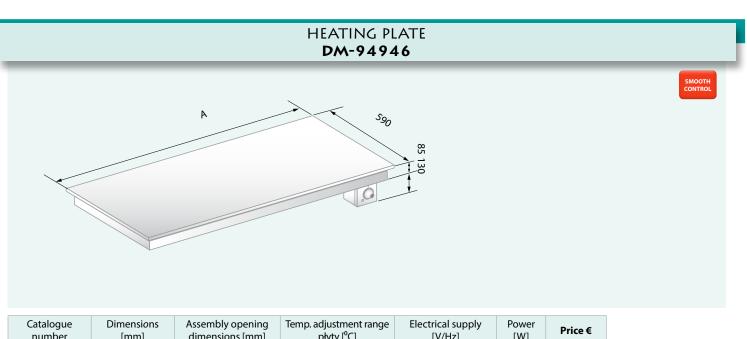
Catalogue number	Dimensions [mm]	Assembly opening dimensions [mm]	Temp. adjustment range of plate [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94945.1	390x590x140	360x560	30÷120	230/50	440	450
DM-94945.2	725x590x140	695x560	30÷120	230/50	880	650
DM-94945.3	1064x590x140	1034x560	30÷120	230/50	1320	950
DM-94945.4	1403x590x140	1373x560	30÷120	230/50	1760	1 190

Description:

• heating plate is intended to keep prepared meals at increased temperatures

construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products



Catalogue number	Dimensions [mm]	Assembly opening dimensions [mm]	lemp. adjustment range płyty [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94946.2	725x590x215	695x560	30÷60	230/50	1600	350
DM-94946.3	1064x590x215	1034x560	30÷60	230/50	2400	390
DM-94946.4	1403x590x215	1373x560	30÷60	230/50	3200	450

Description:

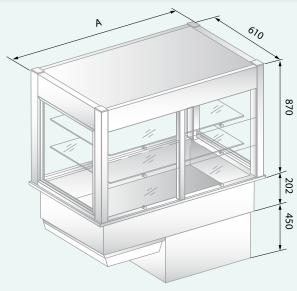
• heating plate is intended to keep prepared meals at increased temperatures

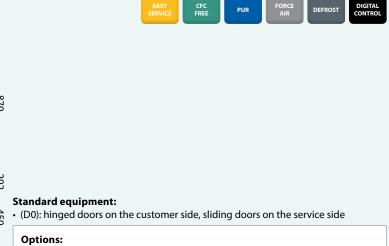
· internal construction made of stainless steel

• fluent temperature regulation, ensuring trouble-free adjustment of temperature to specific products

UNLIMITED POSSIBILITIES OF INDIVIDUAL BUILT - IN CONFIGURATIONS !

CHILLING DISPLAY UNIT WITH CHILLING VAT **DM-94940**





• lighting

• D1- sliding doors on the service side, closed (with glass) on the customer side

• D2 - sliding doors on both sides

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Display unit capacity [L]	Assembly opening dimensions [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94940.3.D0	1180x610x1525	3x1/1GN h=150 mm	519	1150x580	8÷14	230/50	1000	3 550
DM-94940.3.D1	1180x610x1525	3x1/1GN h=150 mm	519	1150x580	8÷14	230/50	1000	3 390
DM-94940.3.D2	1180x610x1525	3x1/1GN h=150 mm	519	1150x580	8÷14	230/50	1000	3 450
DM-94940.4.D0	1480x610x1525	4x1/1GN h=150 mm	661	1450x580	8÷14	230/50	1000	3 850
DM-94940.4.D1	1480x610x1525	4x1/1GN h=150 mm	661	1450x580	8÷14	230/50	1000	3 550
DM-94940.4.D2	1480x610x1525	4x1/1GN h=150 mm	661	1450x580	8÷14	230/50	1000	3 650
DM-94940.5.D0	1735x610x1525	5x1/1GN h=150 mm	782	1705x580	8÷14	230/50	1000	3 950
DM-94940.5.D1	1735x610x1525	5x1/1GN h=150 mm	782	1705x580	8÷14	230/50	1000	3 650
DM-94940.5.D2	1735x610x1525	5x1/1GN h=150 mm	782	1705x580	8÷14	230/50	1000	3 750

Description:

- chilling display unit with chilling vat is intended to display products at low temperatures

• construction made of stainless steel, glass and plexiglass

forced circulation of cooling air

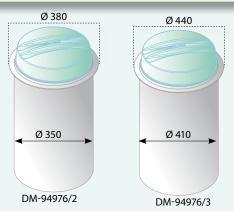
• chilling display unit ensures a free access to the chilling vat for drinks

· controlling and reading of operational parameters by means of digital controller with display

insulation made of environmentally-friendly polyurethane foam

Note: Appliance suitable for the operation at the ambient temperature up to $+25^{\circ}$ C and the relative air humidity up to 45%. Exceedance of recommended operation parameters may lead to condensation of water vapour on the external surfaces.

PLATE DISPENSER TUBE WITH ADJUSTABLE DIAMETER **DM-94976**



	talogue umber	Dimensions [mm]	Temp. [ºC]	Electrical supply [V/Hz]	Power [W]	Number of plates	Ø max. plates [mm]	Price €
DM	94976/2	Ø 380x821	90	230/50	600	50	180-260	850
DM	-94976/3	Ø 440x821	90	230/50	600	50	240-320	890

HEATING AND CHILLING F	PLATE
DM-94947	

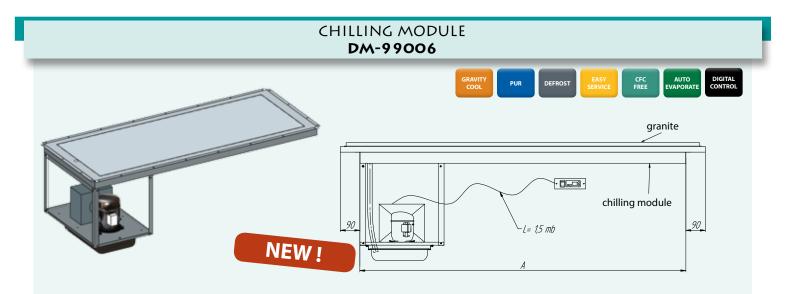
Catalogue number	Dimensions [mm]	Plate dimensions [mm]	Assembly opening dimensions [mm]	Temp. adjustment range [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94947.1	390x590x190	330x530	360x560	-5÷140	230/50	700	4 250
DM-94947.2	725x590x190	600x530	695x560	-5÷140	230/50	1400	4 7 5 0
DM-94947.3	1064x590x190	990x530	1034x560	-5÷140	230/50	2100	5 450

Description:

heating and chilling plate intended to keep hot and cold dishes at proper temperatures,

plate made of high-grade stainless steel

• appliance suitable for the operation with 2-function overshelf



Catalogue number		Dimensions [mm]]	Temp. adjustment	Electrical supply	Power
Catalogue number	A	В	Н	range [^o C]	[V/Hz]	[W]
DM 00000	670÷1920	530	500	0.10	220/50	225
DM-99006		680	580	0-10	230/50	325

Description:

Module most often met as a component cooling granite located over it, which allows forming a single granite surface with cooling elements

insulation made of environmentally-friendly polyurethane foam

granite plate can be selected individually

assembly opening

• the dimensions of the mounting hole: A-30mm; B-30mm Note: Plate length grading every 100 mm.

				G DISPLAY UI N-94950	TIV			
		NEV	• c • f • c • s • L • c • a • c • a • a	orced circulation of cooli construction made of stai iliding doors system with .ED lighting controlling and reading o automatic evaporator def door with door closer adjustable shelf height	inless steel and insulated gla i insulated glazing on the ser if operational parameters by	zing: curved on the cu vice side means of digital contr	roller with di	splay
Catalogue number	Dimensions [mm]	Display unit capacity [L]	Vat capacity [mm]	Assembly opening dimensions [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94950.2	770x714x1431	379	2x 1/1GN h=150mm	740x684	2÷14	230/50	1032	2 990
DM-94950.3	1095x714x1431	549	3x 1/1GN h=150mm	1065x684	2÷14	230/50	1046	3 590
DM-94950.4	1420x714x1431	719	4x 1/1GN h=150mm	1390x684	2÷14	230/50	1060	4 190
				G DISPLAY UI -94950-K	TIN			_
		NEV	DM 	escription: chilling display unit interforced circulation of cod construction made of st sliding doors system wi system of hinged flaps r LED lighting controlling and reading automatic evaporator d door with door closer adjustable shelf height appliance suitable for th	CFC PREE EVAPORATE LED ended to display meals at low oling air tainless steel th insulated glazing on the s made of plexiglass on the cu of operational parameters b lefrost system	ervice side stomer side by means of digital cor		
Catalogue number	Dimensions [mm]	Display unit capacity [L]	Vat capacity [mm]	escription: chilling display unit interforced circulation of cod construction made of st sliding doors system wi system of hinged flaps of LED lighting controlling and reading automatic evaporator d door with door closer adjustable shelf height appliance suitable for th humidity up to 45%	CFC FREE EVAPORATE LED ended to display meals at low oling air tainless steel th insulated glazing on the s made of plexiglass on the cu of operational parameters b lefrost system he operation at the ambient Temp. adjustment range [°C]	v temperatures ervice side stomer side by means of digital cor temperature up to +2 Electrical supply [V/Hz]	htroller with 5°C and the r Power [W]	display relative air Price €
5		Display unit	DM 	escription: construction made of st silding display unit inter forced circulation of coor construction made of st silding doors system wi system of hinged flaps of LED lighting controlling and reading automatic evaporator of door with door closer adjustable shelf height appliance suitable for th humidity up to 45%	CFC FREE EVAPORATE LED ended to display meals at low oling air tainless steel th insulated glazing on the s made of plexiglass on the cu of operational parameters to lefrost system ne operation at the ambient Temp. adjustment	v temperatures ervice side stomer side by means of digital cor temperature up to +2 Electrical supply	ntroller with 5°C and the r Power	display relative air

DM-94950-R

	EASY SERVICE CFC AUTO FREE EVAPORATE LED PUR FORCE AIR DEFROST DIGITAL CONTROL
	 Description: chilling display unit intended to display meals at low temperatures forced circulation of cooling air construction made of stainless steel sliding doors system with insulated glazing on the service side roller blind on the customer side LED lighting controlling and reading of operational parameters by means of digital controller with display automatic evaporator defrost system door with door closer adjustable shelf height appliance suitable for the operation at the ambient temperature up to +25°C and the relative air humidity up to 45%
Catalagua Dimensiona Dimlayumit	Assembly an animal Tanan adjustment Electrical symphy Davian

Catalogue number	Dimensions [mm]	Display unit capacity [L]	Vat capacity [mm]	Assembly opening dimensions [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94950-R.2	770x714x1431	379	2x 1/1GN h=150mm	740x684	7÷14	230/50	1032	4 450
DM-94950-R.3	1095x714x1431	549	3x 1/1GN h=150mm	1065x684	7÷14	230/50	1046	4 890
DM-94950-R.4	1420x714x1431	719	4x 1/1GN h=150mm	1390x684	7÷14	230/50	1630	5 590

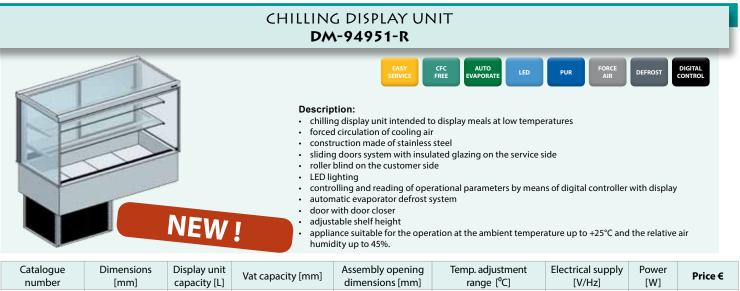
SELF-SERVICE SYSTEMS - BUILT-IN APPLIANCES

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CHILLING DISPLAY UNIT DM-94951									
Image: Struct of the synthesis of the synth									
Catalogue number	Dimensions [mm]	Display unit capacity [L]	Vat capacity [mm]	Assembly opening dimensions [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €	
DM-94951.2	770x714x1431	379	2x 1/1GN h=150mm	740x684	2÷14	230/50	1032	2 950	
DM-94951.3	1095x714x1431	549	3x 1/1GN h=150mm	1065x684	2÷14	230/50	1046	3 550	



Catalogue number	Dimensions [mm]	Display unit capacity [L]	Vat capacity [mm]	Assembly opening dimensions [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94951-K.2	770x714x1431	379	2x 1/1GN h=150mm	740x684	2÷14	230/50	1032	3 450
DM-94951-K.3	1095x714x1431	549	3x 1/1GN h=150mm	1065x684	2÷14	230/50	1046	4 150
DM-94951-K.4	1420x714x1431	719	4x 1/1GN h=150mm	1390x684	2÷14	230/50	1060	4 790



number	[mm]	capacity [L]	Vat capacity [mm]	dimensions [mm]	range [°C]	[V/Hz]	[W]	Price €
DM-94951-R.2	770x714x1431	379	2x 1/1GN h=150mm	740x684	7÷14	230/50	1032	4 450
DM-94951-R.3	1095x714x1431	549	3x 1/1GN h=150mm	1065x684	7÷14	230/50	1046	4 890
DM-94951-R.4	1420x714x1431	719	4x 1/1GN h=150mm	1390x684	7÷14	230/50	1630	5 590

SELF-SERVICE SYSTEMS - BUILT-IN APPLIANCES

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HEATING DISPLAY UNIT WITH HINGED DOORS DM-94960







Description:

- display unit interior is heated statically by heating shelves
- three dish display levels
- · independent temperature adjustment of each level
- halogen lighting
- display unit open on the customer side, hinged doors on the service side
- side and top shields made of tempered glass

Catalogue number	Dimensions [mm]	shelves dimensions [mm]	Assembly opening dimensions [mm]	Temperature adjustment range [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94960.1	460x714x940	3 x (347x544)	430x682	30÷110	230/50	1400	1 690
DM-94960.2	800x714x940	3 x (687x544)	770x682	30÷110	230/50	2800	2 290
DM-94960.3	1140x714x940	3 x (1027x544)	1110x682	30÷110	400/50	4200	3 050

HEATING DISPLAY UNIT CLOSED ON THE CUSTOMER SIDE **DM-94961**



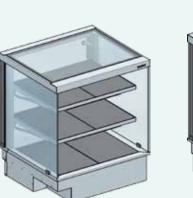
Catalogue number	Dimensions [mm]	shelves dimensions [mm]	Assembly opening dimensions [mm]	Temperature adjustment range [⁰ C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94961.1	460x714x940	3 x (347x544)	430x682	30÷110	230/50	1400	1 790
DM-94961.2	800x714x940	3 x (687x544)	770x682	30÷110	230/50	2800	2 450
DM-94961.3	1140x714x940	3 x (1027x544)	1110x682	30÷110	400/50	4200	3 550

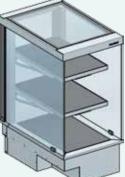
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SELF-SERVICE SYSTEMS - BUILT-IN APPLIANCES

HEATING DISPLAY UNIT WITH HINGED DOORS **DM-94962**







INERAI

Description:

- display unit interior is heated statically by heating shelves
- three dish display levels,
 - independent temperature adjustment of each level
- halogen lighting,
 - display unit open on the customer side, hinged doors on the service side,
 - side and top shields made of tempered glass

Catalogue number	Dimensions [mm]	shelves dimensions [mm]	Assembly opening dimensions [mm]	Temperature adjustment range [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94962.1	460x714x940	3 x (347x544)	430x682	30-110	230/50	1400	1 690
DM-94962.2	800x714x940	3 x (687x544)	770x682	30-110	230/50	2800	2 350
DM-94962.3	1140x714x940	3 x (1027x544)	1110x682	30-110	400/50	4200	3 050

DISPLAY UNIT CLOSED ON THE CUSTOMER SIDE **DM-94963**





Description:

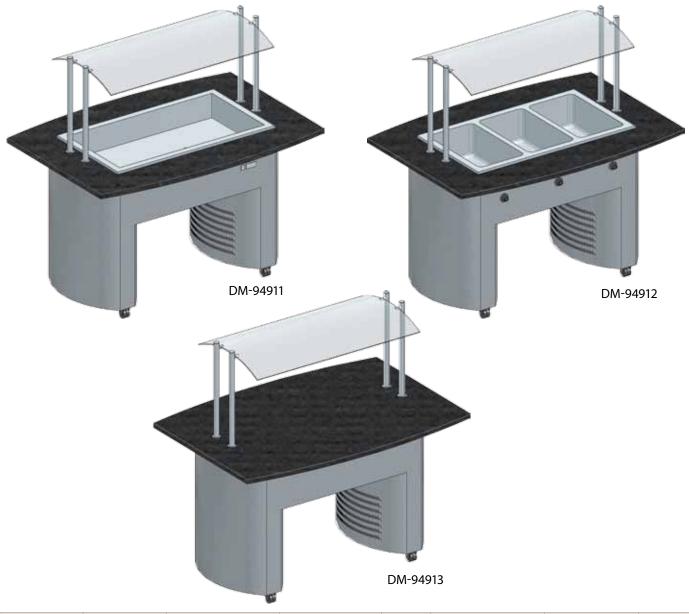
- display unit interior is heated statically by heating shelves
- three dish display levels,
- independent temperature adjustment of each level
- halogen lighting,
- display unit open on the customer side, hinged doors on the service side,
- side and top shields made of tempered glass

Catalogue number	Dimensions [mm]	shelves dimensions [mm]	Assembly opening dimensions [mm]	Temperature adjustment range [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94963.1	460x714x940	3 x (347x544)	430x682	30-110	230/50	1400	1 690
DM-94963.2	800x714x940	3 x (687x544)	770x682	30-110	230/50	2800	2 290
DM-94963.3	1140x714x940	3 x (1027x544)	1110x682	30-110	400/50	4200	2 990









Catalogue number	Туре	Dimensions AxBxH (mm)	Electrical supply [V/Hz]	Power (W)	Temp. adjustment range [ºC]	Capacity	Price €
DM-94911	chilling	1520x1060(910)x1480	230/50	385	0-10*	3x1/1 GN h=150	3 250
DM-94912	heating	1520x1060(910)x1480	230/50	2400	30-95	3x1/1 GN h=200	2 790
DM-94913	ambient	1520x1060(910)x1480	-	-	-	-	1 650

Lighting for overshelf: 140 EURO

* temperature measured on the vat bottom

Description:

Overshelves:

• table top: Strzegom granite

• (ambient) overshelf made of made of curved glass

• electronic control of temperature range in the chilling unit

• separators l=530 mm

DM-94581 (on page 102)

 \cdot chilling appliance suitable for the operation at the ambient temperature up to +25°C, and the relative air humidity up to 60%

Options:

- table top made of granite (on page 114)
- casing made of veneered steel sheet, colours to be agreed at the stage of ordering

CFC FREE

PUR

DEFROS

- overshelf with halogen lighting or heating for heating or ambient unit
- overshelf with fluorescent lighting for chilling or ambient unit
- Specified prices refer to products with Strzegom granite plate. Variant with another granite plate is priced individually, when the granite kind is specified. Available kinds of granite plates are presented on page 114.

All granite tops are made in the glued version with the exception of a neutral segment DM-94913.

Pictures and drawings present examples of some product solutions and performance options

NEW !





Catalogue number	Туре	Dimensions AxBxH (mm)	Electrical supply [V/Hz]	Power (W)	Temp. adjustment range [ºC]	Capacity	Price €
DM-94911-E	chilling	1520x1060(910)x1370	230/50	385	0-10*	3x1/1 GN h=150	3 350
DM-94912-E	heating	1520x1060(910)x1370	230/50	2400	30-95	3x1/1 GN h=200	3 090
DM-94913-E	ambient	1520x1060(910)x1370	-	-	-	-	1 990

Lighting for overshelf: 140 EURO

* temperature measured on the vat bottom

Description:

table top: Strzegom granite

(ambient) overshelf made of made of curved glass

- electronic control of temperature range in the chilling unit
- separators l=530 mm
- chilling appliance suitable for the operation at the ambient temperature up to $+25^\circ\text{C}$, and the relative air humidity up to 60%

Overshelves for Gustaw ERIK STANDARD:

DM-94581 - E DM-94587 - E

Options:

- table top made of granite (on page 114)
- casing made of veneered steel sheet, colours to be agreed at the stage of ordering

CFC FREE

PUR

- · overshelf with halogen lighting or heating for heating or ambient unit
- overshelf with fluorescent or LED lighting for chilling or ambient unit

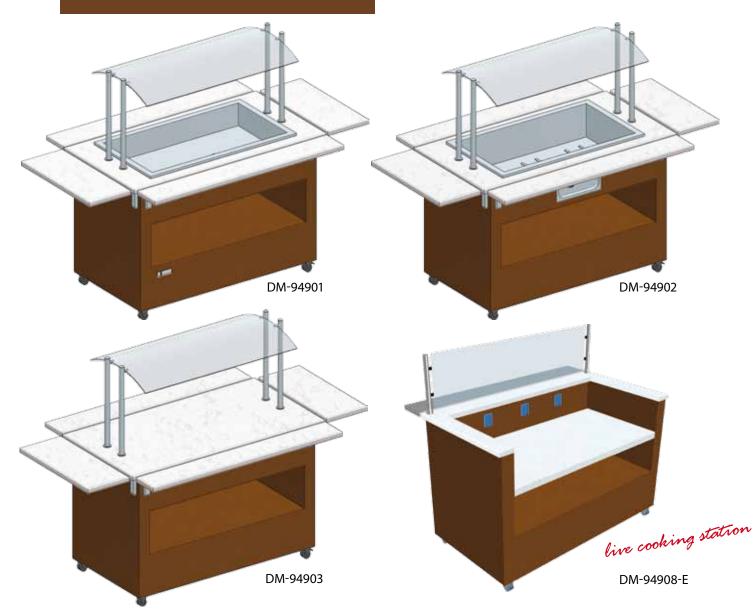
Specified prices refer to products with Strzegom granite plate. Variant with another granite plate is priced individually, when the granite kind is specified. Available kinds of granite plates are presented on page 114.

All granite tops are made in the glued version with the exception of a neutral segment DM-94913.

Pictures and drawings present examples of some product solutions and performance options

SELF-SERVICE SYSTEMS -BUFFETS





Catalogue number	Туре	Dimensions AxBxH (mm)	Electrical supply [V/Hz]	Power (W)	Temp. adjustment range [ºC]	Capacity	Price €
DM-94901	chilling	1400x730x1480	230/50	385	0-10*	3x1/1 GN h=150	2 890
DM-94902	heating	1400x730x1480	230/50	2400	30-95	3x1/1 GN h=200	2 1 5 0
DM-94903	ambient	1400x730x1480	-	-	-	-	1 650
DM-94908 - E	ambient	1400x930x1250	-	-	-	-	1 290
Shelf DM-94905	-	1380x200	-	-	-	-	150
Shelf DM-94906	-	730x320	-	-	-	-	150

Options:

appliance

CFC FREE

• table top: granit (Standard colour patterns - on page 114)

· overshelf with halogen lighting or heating for heating or ambient unit

• overshelf with halogen lighting or heating for heating or ambient unit

• in DM-94908 work plate height can be matched to the specified

• shelves DM-94905 i/lub DM-94906

Lighting for overshelf: 140 EURO

* temperature measured on the vat bottom

Description:

- table top: Strzegom granite
- casing made of wood-like board (Standard colour patterns on page 114)
- (ambient) overshelf made of made of curved glass
- electronic control of temperature range in the chilling unit
- separators l=530 mm
- chilling appliance suitable for the operation at the ambient temperature up to +25°C, and the relative air humidity up to 60%
- DM-94908 has power socket with protective cover 230V/50Hz 3 pcs.

Overshelf:

• DM-94581 (on page 100)

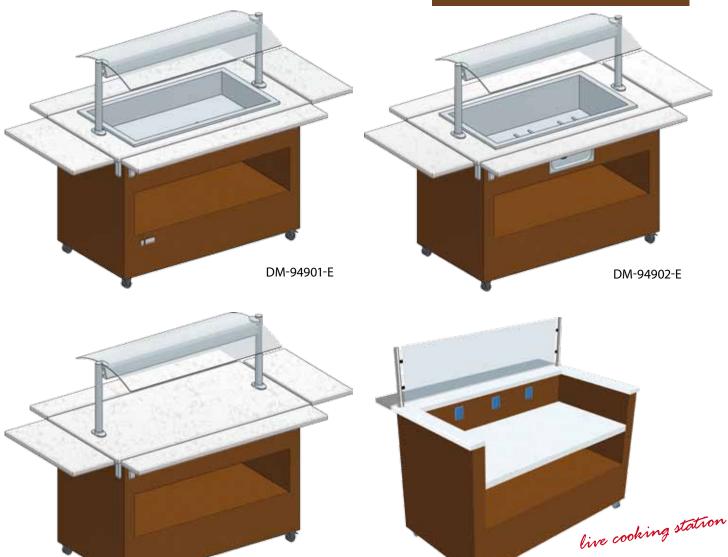
Specified prices refer to products with Strzegom granite plate. Variant with another granite plate is priced individually, when the granite kind is specified. Available kinds of granite plates are presented on page 114.

All granite tops are made in the glued version with the exception of a neutral segment DM-94913.

Pictures and drawings present examples of some product solutions and performance options

NEW !





DM-94903-E

DM-94908-E

Catalogue number	Туре	Dimensions AxBxH (mm)	Electrical supply [V/Hz]	Power (W)	Temp. adjustment range [ºC]	Capacity	Price €
DM-94901 - E	chilling	1400x730x1370	230/50	385	0-10*	3x1/1 GN h=150	2 990
DM-94902 - E	heating	1400x730x1370	230/50	2400	30-95	3x1/1 GN h=200	2 250
DM-94903 - E	ambient	1400x730x1370	-	-	-	-	1 690
DM-94908 - E	ambient	1400x930x1250	-	-	-	-	1 290
Shelf DM-94905	-	1380x200	-	-	-	-	190
Shelf DM-94906	-	730x320	-	-	-	_	150

Options:

appliance

Lighting for overshelf: 140 EURO

* temperature measured on the vat bottom

Description:

- table top: Strzegom granite
- casing made of wood-like board (Standard colour patterns on page 114)
- (ambient) overshelf made of made of curved glass
- electronic control of temperature range in the chilling unit
- separators l=530 mm
- chilling appliance suitable for the operation at the ambient temperature up to +25°C, and the relative air humidity up to 60%
- DM-94908 has power socket with protective cover 230V/50Hz 3 pcs.

Overshelf for Dorian ERIK standard:

•DM-94581-E

•DM-94587-E

Specified prices refer to products with Strzegom granite plate. Variant with another granite plate is priced individually, when the granite kind is specified. Available kinds of granite plates are presented on page 114.

All granite tops are made in the glued version with the exception of a neutral segment DM-94913.

Pictures and drawings present examples of some product solutions and performance options

• table top: granit (Standard colour patterns - on page 114)

• overshelf with halogen lighting or heating for heating or ambient unit

• overshelf with halogen lighting or heating for heating or ambient unit

• in DM-94908 work plate height can be matched to the specified

• shelves DM-94905 i/lub DM-94906

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CFC

/IKTOR OSKAR AND ZORIAN STANDARD

CHILLING VAT ON PORTABLE UNIT DM-94800.2, DM-94800.3, DM-94800.4



Description:

- stainless table top
- casing made of wood-like board (standard colour patterns – on page 114)
- electronic control of temperature range
- · chilling appliance suitable for the operation at the ambient
- up to +25°C, and the relative air humidity up to 60%

Overshelves (option):

• all overshelves of the ZORIAN and OSKAR lines (page 100-101) are suitable for WIKTOR buffet bars

Shelf DM-94805 (option)

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range [⁰ C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94800.2	865x680x850	2x1/1 GN h=150 mm	0÷10	230/50	385	1 790
DM-94800.3	1204x680x850	3x1/1 GN h=150 mm	0÷10	230/50	385	1 950
DM-94800.4	1543x680x850	4x1/1 GN h=150 mm	0÷10	230/50	385	2 090

CHILLING PLATE ON PORTABLE UNIT DM-94807.2, DM-94807.3, DM-94807.4



DIGITAL CONTROL DEFROST PUR

DIGITAL

Description:

- stainless table top · casing made of wood-like board
- standard colour patterns on page 114
- · electronic control of temperature range
- chilling appliance suitable for the operation at the ambient up to +25°C, and the relative air humidity up to 60%
- Overshelves (option):
- all overshelves of the ZORIAN and OSKAR lines (page 100-101) are suitable for WIKTOR buffet bars
- Shelf DM-94805 (option)

Catalogue number	Dimensions [mm]	Dimensions of chilling plate [mm]	Temp. adjustment range [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94807.2	865x680x850	625x490x10	0÷10	230/50	385	1 690
DM-94807.3	1204x680x850	964x490x10	0÷10	230/50	385	1 790
DM-94807.4	1543x680x850	1303x490x10	0÷10	230/50	385	1 950

BAIN-MARIE WITH JOINT CHAMBER CONTROL ON PORTABLE UNIT DM-94801.2, DM-94801.3, DM-94801.4



Pictures and drawings present examples of some product solutions and performance options

WIKTOR OSKAR AND ZORIAN STANDARD

BAIN-MARIE WITH INDIVIDUAL CHAMBER CONTROL ON PORTABLE UNIT DM-94802/2, DM-94803/3, DM-94804/4



Description:

- stainless table top
- casing made of wood-like board
- standard colour patterns on page 114
- fluent temperature regulation
- manual filling and controlling of water level in the vat
- Overshelves (option):
- all overshelves of the ZORIAN and OSKAR lines (page 100-101) are suitable for WIKTOR buffet bars

SMOOTH CONTROL

Shelf DM-94805 (option)

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range [ºC]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94802/2	865x680x850	2x1/1 GN h=200 mm	30÷95	230/50	1600	1 450
DM-94803/3	1204x680x850	3x1/1 GN h=200 mm	30÷95	230/50	2400	1 790
DM-94804/4	1543x680x850	4x1/1 GN h=200 mm	30÷95	400/50	3200	2 150

HOT PLATE ON PORTABLE UNIT **DM-94806.2, DM-94806.3, DM-94806.4**



Description:

- stainless table top
- casing made of wood-like board
- standard colour patterns on page 114
- fluent temperature regulation

Overshelves (option):

- all overshelves of the ZORIAN and OSKAR lines (page 100-101) are suitable for WIKTOR buffet bars
- Shelf DM-94805 (option)

Catalogue number	Dimensions [mm]	Heating plate dimensions [mm]	Temp. adjustment range [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94806.2	865x680x850	695x560	30÷60	230/50	1600	1 150
DM-94806.3	1204x680x850	1034x560	30÷60	230/50	2400	1 250
DM-94806.4	1543x680x850	1373x560	30÷60	400/50	3200	1 390

AMBIENT PORTABLE UNIT DM-94808.2, DM-94808.3, DM-94808.4



Catalogue number	Dimensions [mm]	Price €
DM-94808.2	865x680x850	850
DM-94808.3	1204x680x850	990
DM-94808.4	1543x680x850	1 090

SELF-SERVICE SYSTEMS -BUFFETS

Description:

- stainless table top
- casing made of wood-like board
- standard colour patterns on page 114)
- Overshelves (option):
- all overshelves of the ZORIAN and OSKAR lines (page 100-101) are suitable for WIKTOR buffet bars.

Shelf DM-94805 (option)

CHILLING VAT ON PORTABLE UNIT DM-94800.2-E, DM-94800.3-E, DM-94800.4-E

EASY SERVICE GRAVITY CFC PUR DEFROST DIGITAL CONTROL



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ERIK STANDARD

Description:

- stainless table top
- casing made of wood-like board (standard colour patterns on page 114)
- electronic control of temperature range
- appliance suitable for the operation at the ambient temperature up to $+25^{\circ}$ C and the relative air humidity up to 60%

Overshelves:

Overshelves ERIK standard (on page 102-113)

Shelf DM-94805 (option)

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range [⁰ C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94800.2-E	895x680x900	2x1/1 GN h=150 mm	0÷10	230/50	385	1 850
DM-94800.3-E	1234x680x900	3x1/1 GN h=150 mm	0÷10	230/50	385	1 990
DM-94800.4-E	1573x680x900	4x1/1 GN h=150 mm	0÷10	230/50	385	2 190

CHILLING PLATE ON PORTABLE UNIT DM-94807.2-E, DM-94807.3-E, DM-94807.4-E



EASY SERVICE GOOL CEC PUR DEFROST DIGITAL CONTROL

Description:

- stainless table top
- casing made of wood-like board (standard colour patterns on page 114)
- fluent temperature regulation
- appliance suitable for the operation at the ambient temperature up to +25°C and the relative air humidity up to 60%

Overshelves (option):

Overshelves ERIK standard (on page 102-113)

Shelf DM-94805 (option)

Catalogue number	Dimensions [mm]	Dimensions of chilling plate [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94807.2-E	895x680x900	625x490x10	0÷10	230/50	385	1 750
DM-94807.3-E	1234x680x900	964x490x10	0÷10	230/50	385	1 850
DM-94807.4-E	1573x680x900	1303x490x10	0÷10	230/50	385	1 990

BAIN-MARIE WITH JOINT CHAMBER CONTROL ON PORTABLE UNIT DM-94801.2-E, DM-94801.3-E, DM-94801.4-E



Description:

- stainless table top
- casing made of wood-like board (colour patterns on page 114)
- fluent temperature regulation
- manual filling and controlling of water level in the chambers
- separators l=510 mm
- Overshelves:
- Overshelves ERIK standard (on page 102-113)
- Shelf DM-94805 (option)

Catalog	gue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range [°C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-9	94801.2-E	895x680x900	2x1/1 GN h=200mm	30÷95	230/50	1600	1 350
DM-9	94801.3-E	1234x680x900	3x1/1 GN h=200 mm	30÷95	230/50	2400	1 490
DM-9	94801.4-E	1573x680x900	4x1/1 GN h=200 mm	30÷95	400/50	3200	1 690

Pictures and drawings present examples of some product solutions and performance options





BAIN-MARIE WITH INDIVIDUAL CHAMBER CONTROL ON PORTABLE UNIT DM-94802/2-E, DM-94803/3-E, DM-94804/4-E



Description:

- stainless steel table top
- casing made of wood-like board (standard colour patterns on page 114)
- fluent temperature regulation
- manual filling and controlling of water level in the chambers
- **Overshelves:**
- Overshelves ERIK standard (on page 102-113)

Catalogue number	Dimensions [mm]	Vat capacity [mm]	Temp. adjustment range [⁰C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94802/2-E	895x680x900	2x1/1 GN h=200mm	30÷95	230/50	1600	1 490
DM-94803/3-E	1234x680x900	3x1/1 GN h=200 mm	30÷95	230/50	2400	1 850
DM-94804/4-E	1573x680x900	4x1/1 GN h=200 mm	30÷95	400/50	3200	2 190

HOT PLATE ON PORTABLE UNIT DM-94806.2-E, DM-94806.3-E, DM-94806.4-E



Description:

- stainless table top
- casing made of wood-like board (standard colour patterns on page 114)

SMOOTH

• fluent temperature regulation

- **Overshelves:**
- Overshelves ERIK standard (on page 102-113)

Shelf DM-94805 (option)

Catalogue number	Dimensions [mm]	Heating plate dimensions [mm]	Temp. adjustment range [C]	Electrical supply [V/Hz]	Power [W]	Price €
DM-94806.2-E	895x680x900	695x560	30÷60	230/50	1600	1 1 50
DM-94806.3-E	1234x680x900	1034x560	30÷60	230/50	2400	1 290
DM-94806.4-E	1573x680x900	1373x560	30÷60	400/50	3200	1 450

AMBIENT PORTABLE UNIT DM-94808.2-E, DM-94808.3-E, DM-94808.4-E



Catalogue number	Dimensions [mm]	Price €
DM-94808.2-E	895x680x900	890
DM-94808.3-E	1234x680x900	990
DM-94808.4-E	1573x680x900	1 1 50

Description:stainless table top

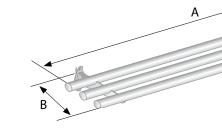
- casing made of wood-like board (standard colour patterns on page 114)
- Overshelves:
- Overshelves ERIK standard on page 102-113

Shelf DM-94805 (option)

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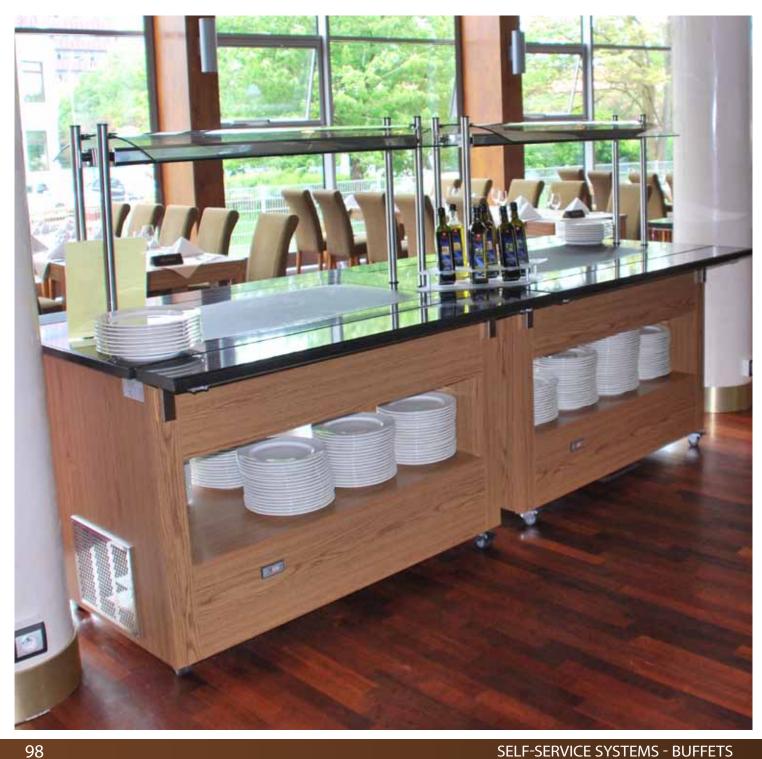
FOLD-DOWN TRAYSLIDE DM-94805





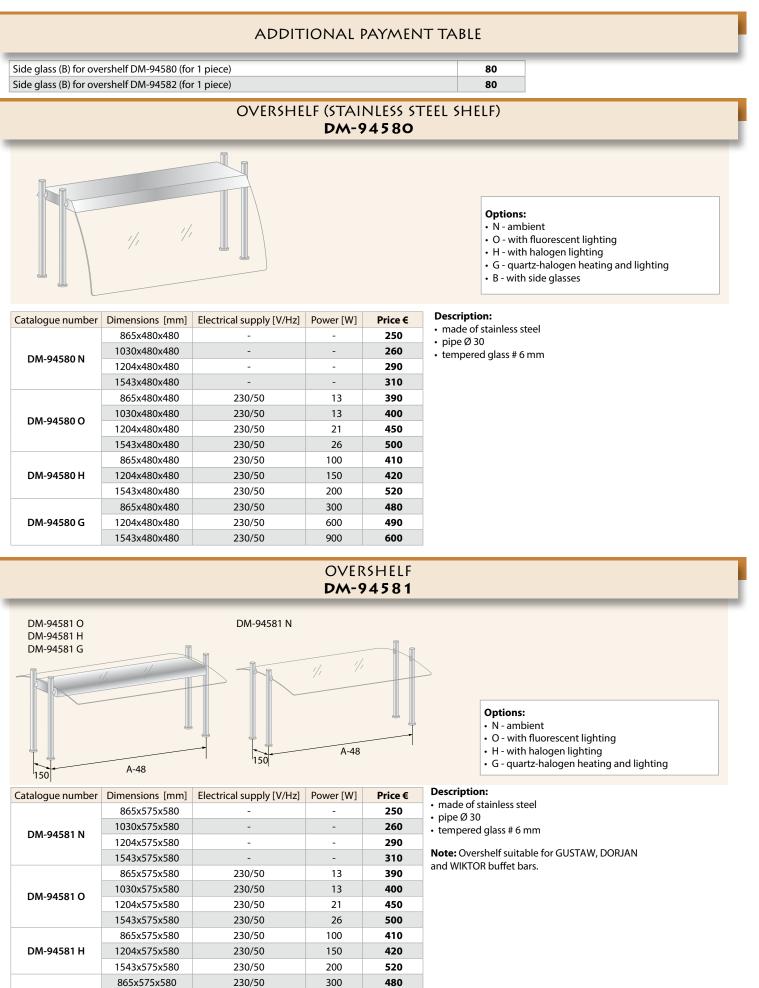
Designation: • for the Oskar and Zorian lines: DM-94805 • for the Erik line: DM-94805-E

Price €
150
250
290



OVERSHELVES

Overshelves for the OSKAR and ZORIAN lines



1204x575x580

1543x575x580

230/50

230/50

600

900

490

600

DM-94581 G

OVERSHELF DM-94582



- **Options:**
- N ambient • O - with fluorescent lighting
- H with halogen lighting
- G quartz-halogen heating and lighting

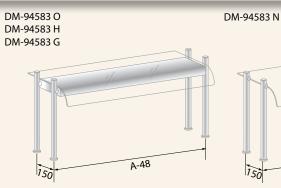
Catalogue number	Dimensions [mm]	Electrical supply [V/Hz]	Power [W]	Price €
	865x575x580	-	-	250
DM-94582 N	1030x575x580	-	-	260
DM-94582 N	1204x575x580	-	-	290
	1543x575x580	-	-	310
	865x575x580	230/50	13	390
DM 04502.0	1030x575x580	230/50	13	400
DM-94582 O	1204x575x580	230/50	21	450
	1543x575x580	230/50	26	500
	865x575x580	230/50	100	410
DM-94582 H	1204x575x580	230/50	150	480
	1543x575x580	230/50	200	520
	865x575x580	230/50	300	480
DM-94582 G	1204x575x580	230/50	600	560
	1543x575x580	230/50	900	600

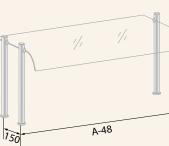
escription:

made of stainless steel

- pipe Ø 30
- tempered glass # 6 mm

OVERSHELF DM-94583





Options:

- N ambient
- O with fluorescent lighting
- H with halogen lighting
- G quartz-halogen heating and lighting

Catalogue number	Dimensions [mm]	Electrical supply [V/Hz]	Power [W]	Price €
	865x480x480	-	-	210
DM-94583 N	1030x480x480	-	-	220
DIVI-94583 N	1204x480x480	-	-	240
	1543x480x480	-	-	260
	865x480x480	230/50	13	350
DM-94583 O	1030x480x480	230/50	13	360
DIVI-94583 U	1204x480x480	230/50	21	400
	1543x480x480	230/50	26	440
	865x480x480	230/50	100	370
DM-94583 H	1204x480x480	230/50	150	430
	1543x480x480	230/50	200	470
	865x480x480	230/50	300	440
DM-94583 G	1204x480x480	230/50	600	510
	1543x480x480	230/50	900	540

Description:

- made of stainless steel
- pipe Ø 30
- tempered glass # 6 mm

OVERSHELVES ERIK STANDARD

OPEN OVERSHELF WITH STAINLESS SHELF DM-94584-E



Options:

- For chilling appliances:
- N ambient
- O with fluorescent lighting
- D LED lighting
- For heating appliances:
- N ambient
- H with halogen lighting
- G quartz-halogen heating and lighting
- For heating and chilling appliances:
- DG LED lighting and quartz-halogen heating and lighting

Catalogue number	Dimensions [mm]	Power [W]	Electrical supply [V/Hz]	Price €
	895x417x470	-	-	300
	950x417x470	-	-	310
	1234x417x470	-	-	330
DM-94584 N-E	1325x417x470	-	-	340
	1573x417x470	-	-	360
	1825x417x470	-	-	380
	895x417x470	10	230/50	320
	950x417x470	13	230/50	340
	1234x417x470	21	230/50	350
DM-94584 O-E	1325x417x470	21	230/50	370
	1573x417x470	20	230/50	400
	1825x417x470	28	230/50	420
	895x417x470	9	230/50	420
	950x417x470		230/50	440
	1234x417x470		230/50	460
DM-94584 D-E	1325x417x470	14	230/50	480
	1573x417x470	19	230/50	510
	1825x417x470	19	230/50	530
	895x417x470	100	230/50	380
	950x417x470	100	230/50	400
	1234x417x470	150	230/50	420
DM-94584 H-E	1325x417x470	150	230/50	440
	1573x417x470	200	230/50	470
	1825x417x470	200	230/50	500
	895x417x470	300	230/50	480
	950x417x470	500	230/50	530
DM-94584 G-E	1234x417x470	600	230/50	590
UNI-94284 G-E	1325x417x470	600	230/50	640
	1573x417x470	000	230/50	720
	1825x417x470	900	230/50	800

Description:

- made of stainless steel
- pipe Ø 42
- tempered glass # 6 mm

OVERSHELF TWO-FUNCTION

DM-94584-DG-E	895x417x470	600	230/50	700	
	1234x417x470	900	230/50	900	
	1573x417x470	1200	230/50	1 090	LED



ERSHELVES ERIK STANDARD

CLOSED OVERSHELF WITH STAINLESS SHELF DM-94580-E



Options:

- For chilling appliances:
- N ambient
- O with fluorescent lighting D LED lighting
- For heating appliances:
- N ambient
- H with halogen lighting
- G quartz-halogen heating and lighting
- For heating and chilling appliances:
- DG LED lighting and quartz-halogen heating and lighting

Catalogue number	Dimensions [mm]	Power [W]	Electrical supply [V/Hz]	Price €
	895x460x470	-	-	250
	950x460x470	-	-	260
DM-94580 N-E	1234x460x470	-	-	290
DIVI-94380 IN-E	1325x460x470	-	-	300
	1573x460x470	-	-	320
	1825x460x470	-	-	360
	895x460x470	13	230/50	360
	950x460x470	15	230/50	380
DM-94580 O-E	1234x460x470	21	230/50	420
DIVI-94560 U-E	1325x460x470	21	230/50	460
	1573x460x470	28	230/50	480
	1825x460x470	28	230/50	540
	895x460x470	9	230/50	420
	950x460x470		230/50	440
DM-94580 D-E	1234x460x470	14	230/50	460
DIVI-94560 D-E	1325x460x470		230/50	470
	1573x460x470	19	230/50	510
	1825x460x470	19	230/50	550
	895x460x470	100	230/50	400
	950x460x470	100	230/50	410
DM-94580 H-E	1234x460x470	150	230/50	460
DIVI-94580 H-E	1325x460x470	150	230/50	490
	1573x460x470	200	230/50	530
	1825x460x470	200	230/50	590
	895x460x470	300	230/50	480
	950x460x470	500	230/50	510
DM-94580 G-E	1234x460x470	600	230/50	580
DIVI-94580 G-E	1325x460x470	600	230/50	600
	1573x460x470	900	230/50	670
	1825x460x470	900	230/50	730

Description:

- made of stainless steel
- pipe Ø 42
- tempered glass # 6 mm

OVERSHELF TWO-FUNCTION

DM-94580-DG-E	895x460x470	600	230/50	710	
	1234x460x470	900	230/50	900	
	1573x460x470	1200	230/50	1 080	LED



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OVERSHELVES ERIK STANDARD

CLOSED OVERSHELF WITH TWO-LEVEL STAINLESS SHELF DM-94585-E



Options:

- For chilling appliances:
- N ambient
- O with fluorescent lighting
- D LED lighting
- For heating appliances:
- N ambient
- H with halogen lighting
- G quartz-halogen heating and lighting
- For heating and chilling appliances:
- DG LED lighting and quartz-halogen heating and lighting

Catalogue number	Dimensions [mm]	Power [W]	Electrical supply [V/Hz]	Price €
	895x460x770	-	-	420
	950x460x770	-	-	490
DM-94585 N-E	1234x460x770	-	-	500
DIM-94585 IN-E	1325x460x770	-	-	510
	1573x460x770	-	-	520
	1825x460x770	-	-	550
	895x460x770	13	230/50	580
	950x460x770	13	230/50	650
	1234x460x770	21	230/50	670
DM-94585 O-E	1325x460x770	21	230/50	700
	1573x460x770	20	230/50	720
	1825x460x770	28	230/50	760
	895x460x770	9	230/50	720
	950x460x770		230/50	750
	1234x460x770	14	230/50	790
DM-94585 D-E	1325x460x770		230/50	830
	1573x460x770	10	230/50	910
	1825x460x770	19	230/50	1 000
	895x460x770	100	230/50	590
	950x460x770	100	230/50	660
DM-94585 H-E	1234x460x770	150	230/50	700
DIVI-94585 H-E	1325x460x770	150	230/50	720
	1573x460x770	200	230/50	750
	1825x460x770	200	230/50	800
	895x460x770	300	230/50	670
	950x460x770	300	230/50	740
DM-94585 G-E	1234x460x770	600	230/50	780
DIVI-94585 G-E	1325x460x770	600	230/50	800
	1573x460x770	000	230/50	830
	1825x460x770	900	230/50	900

Description:

- made of stainless steel
- pipe Ø 42
- tempered glass # 6 mm
- Note: Upper level remains ambient in each option.

OVERSHELF TWO-FUNCTION

DM-94585-DG-E	895x460x770	600	230/50	890	
	1234x460x770	900	230/50	1 1 1 0	LED
	1573x460x770	1200	230/50	1 340	



ER SHELVES ERIK STANDARD

OPEN OVERSHELF WITH TWO-LEVEL STAINLESS SHELF DM-94586-E



Options:

- For chilling appliances:
- N ambient O with fluorescent lighting
- D LED lighting
- For heating appliances:
- N ambient
- H with halogen lighting
- G quartz-halogen heating and lighting
- For heating and chilling appliances:
- DG LED lighting and quartz-halogen heating and lighting

	Power [W]	Electrical supply [V/Hz]	
	-	-	
	-	-	
)	-	-	
)	-	-	
)	-	-	
)	-	_	

Description:

- made of stainless steel
- pipe Ø 42
- tempered glass # 6 mm
- Note: Upper level remains ambient in each option.

Catalogue number	Dimensions [mm]	Power [W]	Electrical supply [V/Hz]	Price €
	895x417x770	-	-	370
	950x417x770	-	-	440
DM-94586 N-E	1234x417x770	-	-	445
DIVI-94300 IN-E	1325x417x770	-	-	450
	1573x417x770	-	-	460
	1825x417x770	-	-	510
	895x417x770	10	230/50	530
	950x417x770	13	230/50	600
	1234x417x770	21	230/50	610
DM-94586 O-E	1325x417x770	21	230/50	640
	1573x417x770	20	230/50	660
	1825x417x770	28	230/50	710
	895x417x770	9	230/50	710
	950x417x770		230/50	750
DM-94586 D-E	1234x417x770	14	230/50	790
DIVI-94580 D-E	1325x417x770		230/50	830
	1573x417x770	10	230/50	900
	1825x417x770	19	230/50	980
	895x417x770	100	230/50	550
	950x417x770	100	230/50	620
	1234x417x770	150	230/50	640
DM-94586 H-E	1325x417x770	150	230/50	660
	1573x417x770	200	230/50	690
	1825x417x770	200	230/50	760
	895x417x770	300	230/50	620
	950x417x770	500	230/50	690
DM-94586 G-E	1234x417x770	600	230/50	730
DIVI-94300 G-E	1325x417x770	000	230/50	740
	1573x417x770	000	230/50	770
	1825x417x770	900	230/50	860

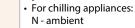
OVERSHELF TWO-FUNCTION

	895x417x770	600	230/50	3 469		
DM-94586-DG-E	1234x417x770	900	230/50	4 405	LED	
	1573x417x770	1200	230/50	5 341		

ERSHELVES ERIK STANDARD

CENTRAL OVERSHELF DM-94581-E





Options:

- O with fluorescent lighting
- D LED lightingFor heating appliances:
- N ambient
- H with halogen lighting
- G quartz-halogen heating and lighting



Catalogue number	Dimensions [mm]	Power [W]	Electrical supply [V/Hz]	Price €
	895x575x470	-	-	310
	950x575x470	-	-	330
DM-94581 N-E	1234x575x470	-	-	340
DIVI-94581 IN-E	1325x575x470	-	-	360
	1573x575x470	-	-	390
	1825x575x470	-	-	420
	895x575x470	10	230/50	380
	950x575x470	13	230/50	400
DM-94581 O-E	1234x575x470	21	230/50	420
DIM-94581 U-E	1325x575x470	21	230/50	440
	1573x575x470	20	230/50	480
	1825x575x470	28	230/50	510
	895x575x470	9	230/50	430
	950x575x470		230/50	450
DM-94581 D-E	1234x575x470	14	230/50	480
DIVI-94361 D-E	1325x575x470		230/50	500
	1573x575x470	19	230/50	540
	1825x575x470	19	230/50	590
	895x575x470	100	230/50	400
	950x575x470	100	230/50	420
DM-94581 H-E	1234x575x470	150	230/50	440
DIVI-94301 FFE	1325x575x470	130	230/50	460
	1573x575x470	200	230/50	490
	1825x575x470	200	230/50	530
	895x575x470	300	230/50	610
	950x575x470	500	230/50	630
DM-94581 G-E	1234x575x470	600	230/50	650
DIVI-94301 G-E	1325x575x470	000	230/50	670
	1573x575x470	900	230/50	760
	1825x575x470	900	230/50	850

Description:

- made of stainless steel
- pipe Ø 42
- tempered glass # 6 mm

Note: Overshelf suitable for GUSTAW, DORJAN and WIKTOR buffet bars (RIK standard).

OVERSHELVES ERIK STANDARD

CENTRAL OVERSHELF DM-94587-E



O - with fluorescent lighting
D - LED lighting
For heating appliances:

 For chilling appliances: N - ambient

- N ambient
- H with halogen lighting
- G quartz-halogen heating and lighting
- NEW!

Catalogue number	Dimensions [mm]	Power [W]	Electrical supply [V/Hz]	Price €
	895x600x470	-	-	310
	950x600x470	-	-	320
DM-94587 N-E	1234x600x470	-	-	370
DIM-94367 IN-E	1325x600x470	-	-	380
	1573x600x470	-	-	390
	1825x600x470	-	-	420
	895x600x470	13	230/50	450
	950x600x470	15	230/50	470
DM-94587 O-E	1234x600x470	21	230/50	540
DIVI-94387 O-E	1325x600x470	21	230/50	580
	1573x600x470	28	230/50	590
	1825x600x470	20	230/50	640
	895x600x470	9	230/50	400
	950x600x470		230/50	420
DM-94587 D-E	1234x600x470	14	230/50	430
DW 94307 D L	1325x600x470		230/50	440
	1573x600x470	19	230/50	470
	1825x600x470		230/50	490
	895x600x470	100	230/50	470
	950x600x470	100	230/50	490
DM-94587 H-E	1234x600x470	150	230/50	560
DIVI 94507 IT E	1325x600x470	150	230/50	580
	1573x600x470	200	230/50	610
	1825x600x470	200	230/50	670
	895x600x470	300	230/50	540
	950x600x470	500	230/50	560
DM-94587 G-E	1234x600x470	600	230/50	640
DIVI-94307 G-E	1325x600x470	000	230/50	660
	1573x600x470	900	230/50	690
	1825x600x470	900	230/50	770

Description:

Options:

- made of stainless steel
- pipe Ø 42

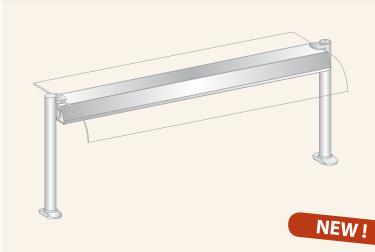
tempered glass # 6 mm

Note: Overshelf suitable for GUSTAW, DORJAN and WIKTOR buffet bars (ERIK standard).

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RSHELVES ERIK STANDARD

OPEN OVERSHELF WITH CURVED GLASS DM-94583-E



- Options: For chilling appliances:
- N ambient
- O with fluorescent lighting
- D LED lighting
- For heating appliances:
 N ambient
- H with halogen lighting G quartz-halogen heating and lighting

Catalogue number	Dimensions [mm]	Power [W]	Electrical supply [V/Hz]	Price €
	895x410x470	-	-	220
	950x410x470	-	-	230
	1234x410x470	-	-	260
DM-94583 N-E	1325x410x470	-	-	270
	1573x410x470	-	-	280
	1825x410x470	-	-	300
	895x410x470	12	230/50	380
	950x410x470	13	230/50	390
	1234x410x470	21	230/50	430
DM-94583 O-E	1325x410x470	21	230/50	450
	1573x410x470	20	230/50	470
	1825x410x470	28	230/50	510
	895x410x470	9	230/50	380
	950x410x470		230/50	390
DM-94583 D-E	1234x410x470	14	230/50	400
DIVI-94583 D-E	1325x410x470		230/50	410
	1573x410x470	10	230/50	440
	1825x410x470	19	230/50	470
	895x410x470	100	230/50	400
	950x410x470	100	230/50	410
	1234x410x470	150	230/50	460
DM-94583 H-E	1325x410x470	150	230/50	470
	1573x410x470	200	230/50	500
	1825x410x470	200	230/50	550
	895x410x470	200	230/50	470
	950x410x470	300	230/50	480
	1234x410x470	600	230/50	540
DM-94583 G-E	1325x410x470	600	230/50	550
	1573x410x470	000	230/50	580
	1825x410x470	900	230/50	660

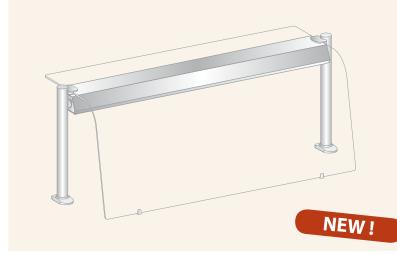
Description:

made of stainless steel
pipe Ø 42

- tempered glass # 6 mm

ERSHELVES ERIK STANDARD

CLOSED OVERSHELF WITH CURVED GLASS DM-94582-E



- Options: For chilling appliances:
- N ambient
- O with fluorescent lighting
- D LED lightingFor heating appliances:
- N ambient
- H with halogen lighting G quartz-halogen heating and lighting

Catalogue number	Dimensions [mm]	Power [W]	Electrical supply [V/Hz]	Price €
	895x480x470	-	-	270
	950x480x470	-	-	280
	1234x480x470	-	-	320
DM-94582 N-E	1325x480x470	-	-	330
	1573x480x470	-	-	340
	1825x480x470	-	-	350
	895x480x470	15	230/50	420
	950x480x470	13	230/50	430
DM-94582 O-E	1234x480x470	21	230/50	480
UIVI-94582 U-E	1325x480x470	21	230/50	510
	1573x480x470	20	230/50	530
	1825x480x470	28	230/50	550
	895x480x470	9	230/50	390
	950x480x470		230/50	400
	1234x480x470	14	230/50	410
DM-94582 D-E	1325x480x470		230/50	420
	1573x480x470	10	230/50	460
	1825x480x470	19	230/50	500
	895x480x470	100	230/50	440
	950x480x470	100	230/50	450
	1234x480x470	150	230/50	520
DM-94582 H-E	1325x480x470	150	230/50	530
	1573x480x470	200	230/50	560
	1825x480x470	200	230/50	600
	895x480x470	200	230/50	520
	950x480x470	300	230/50	530
	1234x480x470	C 00	230/50	600
DM-94582 G-E	1325x480x470	600	230/50	610
	1573x480x470	000	230/50	640
	1825x480x470	900	230/50	700

Description:

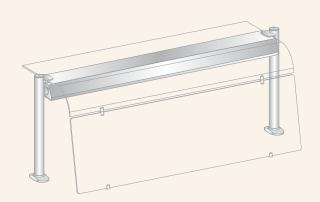
• made of stainless steel

- pipe Ø 42
- tempered glass # 6 mm

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RSHELVES ERIK STANDARD

CLOSED SLOTTED OVERSHELF WITH CURVED GLASS DM-94588-E



Options:

- For chilling appliances:
 N ambient
- O with fluorescent lighting D LED lighting
- For heating appliances: N ambient
- H with halogen lighting
- G quartz-halogen heating and lighting



- Description: made of stainless steel pipe Ø 42
- tempered glass # 6 mm

	Catalogue number	Dimensions [mm]	Power [W]	Electrical supply [V/Hz]	Price €
ĺ		895x480x470	-	-	330
		950x480x470	-	-	350
	DM-94588 N-E	1234x480x470	-	-	360
	DIVI-94300 IN-E	1325x480x470	-	-	380
		1573x480x470	-	-	400
		1825x480x470	-	-	410
		895x480x470	13	230/50	390
		950x480x470	15	230/50	410
	DM-94588 O-E	1234x480x470	21	230/50	430
_	DIVI-94308 U-E	1325x480x470	21	230/50	440
		1573x480x470	28	230/50	470
		1825x480x470	20	230/50	490
		895x480x470	9	230/50	450
		950x480x470		230/50	480
	DM-94588 D-E	1234x480x470	14	230/50	500
	DIM 94900 D L	1325x480x470		230/50	520
		1573x480x470	19	230/50	560
		1825x480x470		230/50	590
		895x480x470	100	230/50	410
		950x480x470	100	230/50	430
	DM-94588 H-E	1234x480x470	150	230/50	450
	DM 94900 TTE	1325x480x470	150	230/50	470
		1573x480x470	200	230/50	490
		1825x480x470	200	230/50	520
		895x480x470	300	230/50	620
		950x480x470	500	230/50	640
	DM-94588 G-E	1234x480x470	600	230/50	650
		1325x480x470	000	230/50	670
		1573x480x470	900	230/50	750
		1825x480x470	900	230/50	830

RSHELVES ERIK STANDARD

OPEN TWO-LEVEL OVERSHELF WITH CURVED GLASS DM-94590-E



Options:

- For chilling appliances:
- N ambient
- O with fluorescent lighting D LED lighting
- For heating appliances:
- N ambient
- H with halogen lighting
- G quartz-halogen heating and lighting

Catalogue number	Dimensions [mm]	Power [W]	Electrical supply [V/Hz]	Price €
DM-94590 N-E	895x410x770	-	-	370
	950x410x770	-	-	435
	1234x410x770	-	-	440
	1325x410x770	-	-	450
	1573x410x770	-	-	460
	1825x410x770	-	-	510
DM-94590 O-E	895x410x770	13	230/50	530
	950x410x770		230/50	600
	1234x410x770	21	230/50	610
	1325x410x770		230/50	640
	1573x410x770	28	230/50	660
	1825x410x770		230/50	710
	895x410x770	9	230/50	700
DM-94590 D-E	950x410x770		230/50	720
	1234x410x770	14	230/50	750
	1325x410x770		230/50	770
	1573x410x770	19	230/50	820
	1825x410x770		230/50	870
DM-94590 H-E	895x410x770	100	230/50	550
	950x410x770		230/50	620
	1234x410x770	150	230/50	640
	1325x410x770		230/50	660
	1573x410x770	200	230/50	690
	1825x410x770		230/50	760
DM-94590 G-E	895x410x770	300	230/50	620
	950x410x770		230/50	690
	1234x410x770	600	230/50	730
	1325x410x770		230/50	740
	1573x410x770	900	230/50	770
	1825x410x770		230/50	860

Description:

- made of stainless steel
- pipe Ø 42
- tempered glass # 6 mm

ERSHELVES ERIK STANDARD

CLOSED TWO-LEVEL OVERSHELF WITH CURVED GLASS DM-94591-E





Options:

- For chilling appliances:
- N ambient
- o with fluorescent lighting
 D LED lighting
 For heating appliances:
 N ambient

- H with halogen lighting G quartz-halogen heating and lighting
- Description:made of stainless steel
 - pipe Ø 42
 - tempered glass # 6 mm

Catalogue number	Dimensions [mm]	Power [W]	Electrical supply [V/Hz]	Price €
DM-94591 N-E	895x480x770	-	-	420
	950x480x770	-	-	490
	1234x480x770	-	-	500
	1325x480x770	-	-	510
	1573x480x770	-	-	520
	1825x480x770	-	-	550
	895x480x770	13	230/50	580
DM-94591 O-E	950x480x770		230/50	650
	1234x480x770	21	230/50	670
	1325x480x770		230/50	700
	1573x480x770	28	230/50	720
	1825x480x770		230/50	760
	895x480x770	9	230/50	710
	950x480x770	9	230/50	730
DM-94591 D-E	1234x480x770	14	230/50	750
	1325x480x770		230/50	770
	1573x480x770	19	230/50	840
	1825x480x770		230/50	900
	895x480x770	100	230/50	590
DM-94591 H-E	950x480x770		230/50	660
	1234x480x770	150	230/50	700
	1325x480x770		230/50	720
	1573x480x770	200	230/50	750
	1825x480x770		230/50	800
	895x480x770	300	230/50	670
	950x480x770		230/50	740
DM-94591 G-E	1234x480x770	600	230/50	780
DM-94591 G-E	1325x480x770		230/50	800
	1573x480x770	900	230/50	830
	1825x480x770		230/50	900

ELVES 3 SHI ERIK STANDARD

CLOSED SLOTTED TWO-LEVEL OVERSHELF WITH CURVED GLASS DM-94592-E





Options:

- For chilling appliances:
- N ambient
- O with fluorescent lighting
 D LED lighting
 For heating appliances:

- N ambient
- H with halogen lighting
- G quartz-halogen heating and lighting

Catalogue number	Dimensions [mm]	Power [W]	Electrical supply [V/Hz]	Price €
DM-94592 N-E	895x480x770	-	-	530
	950x480x770	-	-	550
	1234x480x770	-	-	570
	1325x480x770	-	-	590
	1573x480x770	-	-	620
	1825x480x770	-	-	640
	895x480x770	13	230/50	640
	950x480x770		230/50	670
	1234x480x770	21	230/50	690
DM-94592 O-E	1325x480x770		230/50	720
	1573x480x770	28	230/50	760
	1825x480x770		230/50	800
	895x480x770	9	230/50	770
DM-94592 D-E	950x480x770		230/50	810
	1234x480x770	14	230/50	840
	1325x480x770		230/50	880
	1573x480x770	19	230/50	940
	1825x480x770		230/50	1 000
	895x480x770	100	230/50	700
	950x480x770		230/50	720
DM-94592 H-E	1234x480x770	150	230/50	740
	1325x480x770	150	230/50	760
	1573x480x770	200	230/50	810
	1825x480x770		230/50	850
DM-94592 G-E	895x480x770	300	230/50	1 1 10
	950x480x770		230/50	1 1 30
	1234x480x770	600	230/50	1 1 50
	1325x480x770		230/50	1 180
	1573x480x770	900	230/50	1 320
	1825x480x770		230/50	1 470

Description:

- made of stainless steel
 - pipe Ø 42
- tempered glass # 6 mm

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TABLE TOP - GRANITE



Décor material and granites of non-standard colours can be selected to an individual order. We also offer Polyrey décor casing.









Adres:

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