JUKA

COOLING
TESTED *by* TIME

Freezepoint



CATALOGUE

JUKA®

reliable manufacturer of commercial freezing and cooling equipment.

2 YEAR WARRANTY

60+ MODELS ASSORTMENT

19 YEARS OF SUCCESS



ENERGY SAVING SERIES GREEN line

DISPLAY FREEZERS

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DISPLAY FREEZERS WITH CURVED GLASS LIDS

CASH-DESK

V series - professional freezing equipment designed for ice cream, semi-finished and other frozen products storage and sale. The peculiarity of the unit is the shape of the glass, curved on both sides, which gives customers access to goods from all sides. The frame is made of shock-resistant ABS plastics with protective PMMA layer.



M200V

M100V

Visual design may vary depending on the selected options

OPTIONS:
- advertising lightbox
- electronic temperature regulator
- semi-automatic defrosting
- branding
- RAL body painting



Frame colour



JUKA V series ECO line

R290 REFRIGERANT TYPE

	M100V		M200V	
Length x Depth x Height (mm)	596x661x929		806x661x929	
Gross volume (dm³)	158		240	
Net volume (dm³)	107		170	
Ambient temperature range (°C)	+16/+35			
Operating temperature range (°C)	-14/-23			
Temperature regulator	adjustable thermostat			
Series	EcoLine		EcoLine	
Compressor power (HP)	1/5	1/4	1/4	1/3
Refrigerant type	R290	R290*	R290	R290*
Current consumption (A)	1,0	0,6	1,1	0,6
Electric power consumption (kW/24h)	1,8	1,31	2,1	1,51
Peak starting current (A)	7,7	6,7	7,7	5,8
Nominal power consumption (W)	140	110	160	120
Baskets (pcs)	2		3	
Lock	–			
Castors (pcs)	4			
Net weight (kg)	44		50	

* - energy efficient model

Freezepoint

SF series ECO line





OPTIONS:

- electronic temperature regulator
- advertising lightbox
- semi-automatic defrosting
- frame heating
- branding or RAL body painting



Frame colour

DISPLAY FREEZERS WITH CURVED GLASS LIDS

Identity of SF series display freezers is the upper frame, combined of REHAU aluminum profilles which ensure its body solidity and durability, and color plastic side panels which serve as a supplementary feature to standing out your unit with branding, matching in a most practical way to advertising conception. SF series is fine professional freezing equipment for storage of ice cream, semi finished products and frozen food. These freezers are fit with spacious baskets and can be equipped with semi automatic frost elimination (S.A.F.E) system, energy-saving LED lighting, which is built into the frame and neither uses additional space on the freezer's volume, nor prevents the loading and unloading of products. Easy handling of glass lids helps keeping freezer in proper trade conditions.

	M200SF		M300SF		M400SF		M500SF	M600SF	M700SF
Length x Depth x Height (mm)	808x667x916		1018x667x916		1218x667x916		1438x667x916	1658x667x916	1908x667x916
Gross volume (dm³)	238		322		402		490	578	678
Net volume (dm³)	174		238		299		366	433	509
Ambient temperature range (°C)	+16/+35								
Operating temperature range (°C)	-14/-23								
Temperature regulator	adjustable thermostat								
Compressor power (HP)	1/4		1/3		1/3		1/2	1/2	1/2
Refrigerant type	R290	R290*	R290	R290*	R290	R290*	R290*	R290*	R290*
Current consumption (A)	1,1	0,6	1,3	0,6	1,5	0,8	0,9	1,0	3,9
Electric power consumption (kW/24h)	2,0	1,5	2,6	1,9	3,2	2,2	2,8	3,1	3,5
Peak starting current (A)	7,7	5,5	15	7,3	15	6,6	10,3	10,3	10,2
Nominal power consumption (W)	160	120	190	130	200	150	190	210	250
Baskets (pcs)	3		4		5		6	7	8
Lock	+								
Castors (pcs)	4							5	
Net weight (kg)	51		54		61		72	82	93

* - energy efficient model



Visual design may vary depending on the selected options

DISPLAY FREEZERS WITH CURVED GLASS LIDS

The continuation of the legendary SF series, featuring the improved energy efficiency class C - achieved through increased wall thickness, intelligent control unit with temperature display, other various know-how elements included in the standard configuration.

ENERGY EFFICIENCY CLASS C

LESS ENERGY CONSUMPTION

6 CM → 7.5 CM THICKENED WALLS



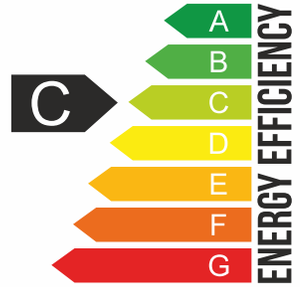
Visual design may vary depending on the selected options

OPTIONS:

- frame heating
- advertising lightbox
- semi-automatic defrosting
- branding
- RAL body painting



Frame colour



JUKA SF+ series GREEN line

R290 REFRIGERANT TYPE

	M200SF+	M300SF+	M400SF+	M500SF+	M600SF+
Length x Depth x Height (mm)	808x667x956	1018x667x956	1218x667x956	1438x667x956	1658x667x956
Gross volume (dm^3)	221	307	387	476	565
Net volume (dm^3)	164	228	288	354	421
Ambient temperature range (°C)	+16/+40				
Operating temperature range (°C)	-14/-23				
Temperature regulator	electronic				
Compressor power (HP)	1/4	1/4	1/3	1/2	1/2
Refrigerant type	R290	R290	R290	R290	R290
Current consumption (A)	0,6	0,6	0,7	0,9	0,9
Electric power consumption (kW/24h)	1,1	1,5	1,7	1,9	2,25
Energy efficiency index (EEI)	29,2	33,6	33,3	32,6	34,4
Peak starting current (A)	6,7	5,8	6,6	10,3	10,3
Nominal power consumption (W)	120	130	150	190	210
Baskets (pcs)	3	4	5	6	7
Lock	+				
Castors (pcs)	4				5
Net weight (kg)	50	54	63	72	82

Freezepoint

S series

ECO line



R290 REFRIGERANT TYPE

OPTIONS:

- advertising lightbox
- electronic temperature regulator
- semi-automatic defrosting
- branding
- RAL body painting



Frame color

DISPLAY FREEZERS WITH CURVED GLASS LIDS

S series is a professional refrigeration equipment, which is intended for storage and sales of ice cream, ready-to-cook and other frozen foods. The peculiarity of this model is curved glass lids and inner LED lighting, which provide better visibility and presentation of the product inside of the equipment. The upper frame is made of shock-resistant ABS plastics with protective PMMA layer. Wide plastics colour range allows you to choose the desirable color gamma styled after your outlet.

	M200S	M300S	M400S	M500S	M600S
Length x Depth x Height (mm)	806x661x940	1016x661x940	1216x661x940	1436x661x940	1656x661x940
Gross volume (dm^3)	247	333	416	506	597
Net volume (dm^3)	185	252	316	387	458
Ambient temperature range (°C)	+16/+35				
Operating temperature range (°C)	-14/-23				
Temperature regulator	adjustable thermostat				
Compressor power (HP)	1/4	1/3	1/3	1/2	1/2
Refrigerant type	R290	R290	R290	R290	R290
Current consumption (A)	0,6	0,6	0,8	0,9	1,0
Electric power consumption (kW/24h)	1,5	1,9	2,2	2,8	3,1
Peak starting current (A)	5,5	7,3	6,6	10,3	10,3
Nominal power consumption (W)	120	130	150	190	210
Baskets (pcs)	3	4	5	6	7
Lock	+				
Castors (pcs)	4				5
Net weight (kg)	51	54	60	72	82



Visual design may vary depending on the selected options

DISPLAY FREEZERS WITH FLAT GLASS LIDS

P series is a professional freezing equipment for storage of ice cream, semi-finished products and frozen food. The specific feature of this model is the extensive roomy, lagre net volume for inventories showcasing . The upper frame is made of shock-resistant ABS plastics with protective PMMA layer. P series is also has a number of additional extra charged useful and attractive options for its customers.

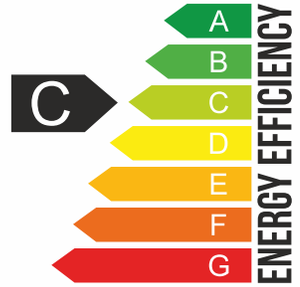


Visual design may vary depending on the selected options

OPTIONS:
- lighting
- electronic temperature regulator
- semi-automatic defrosting
- branding
- RAL body painting



Frame color



JUKA P series GREEN Line

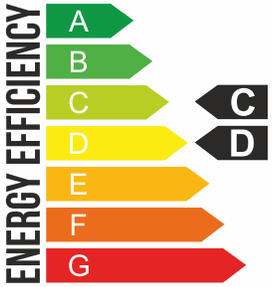
R290 REFRIGERANT TYPE

	M200P	M300P		M400P		M500P		M600P
Length x Depth x Height (mm)	806x661x924	1016x661x924		1216x661x924		1436x661x924		1656x661x924
Gross volume (dm^3)	253	342		426		518		611
Net volume (dm^3)	210	286		358		437		515
Ambient temperature range (°C)	+16/+35							
Operating temperature range (°C)	-14/-23							
Temperature regulator	adjustable thermostat							
Compressor power (HP)	1/4	1/3		1/3		1/2		1/2
Refrigerant type	R290	R290		R290		R290		R290
Current consumption (A)	1,1	1,3		1,5		1,6		1,7
Series	Green Line	Eco Line	Green Line	Eco Line	Green Line	Eco Line	Green Line	Green Line
Electric power consumption (kW/24h)	1,4	1,8	1,5	2,1	1,65	2,7	2,05	3,0
Energy efficiency index (EEI)	34,3	37,3	29,5	37,9	28,1	42,7	30,5	42,3
Peak starting current (A)	5,8	7,3	7,3	6,6	6,6	10,3	10,3	10,3
Nominal power consumption (W)	130	130	130	150	150	190	190	210
Baskets (pcs)	3	4		5		6		7
Lock	+							
Castors (pcs)	4							5
Net weight (kg)	52	63		73		81		89

Freezepoint

Z series

ECO line



M500Z, M600Z



OPTIONS:

- additional baskets
- lid made of food stainless steel
- semi-automatic defrosting
- branding
- RAL body painting

CHEST FREEZERS WITH SOLID LIDS

Z series is a professional commercial freezers with a solid lid, which ensures long-term storage of refrigerated products at low, stable temperature. It is spacious, comfortable and easy to operate. Ideal for kitchens, warehouses, grocery stores, catering establishments, as well as in everyday life etc. Freezers can be manufactured in exterior stainless steel body version, incl. exterior stainless steel lid cover.

	M200Z		M300Z		M400Z		M500Z	M600Z
Length x Depth x Height (mm)	806x740x910		1016x740x910		1216x740x910		1436x740x910	1656x740x910
Gross volume (dm³)	241		326		406		495	584
Net volume (dm³)	210		286		358		437	515
Ambient temperature range (°C)	+16/+35							
Operating temperature range (°C)	-14/-23							
Temperature regulator	adjustable thermostat							
Compressor power (HP)	1/4		1/3		1/3		1/2	1/2
Refrigerant type	R290	R290*	R290	R290*	R290	R290*	R290*	R290*
Current consumption (A)	1,0	0,5	1,2	0,6	1,3	0,7	0,9	0,95
Electric power consumption (kW/24h)	1,56	1,2	1,87	1,3	2,08	1,6	2,2	2,45
Peak starting current (A)	7,7	5,5	15	7,3	15	6,6	10,3	10,3
Nominal power consumption (W)	140	100	170	120	180	130	170	190
Baskets (pcs)	1							
Lock	+							
Adjustable legs (pcs)	4							5
Net weight (kg)	52		58		65		73	81

* - energy efficient model



Visual design may vary depending on the selected options

BONNET TYPE FREEZERS WITH SOLID LIDS

Bonet type chest freezer M800Z is a professional commercial freezer that provides long-term storage of refrigerated products at low, stable temperature. It is spacious, comfortable and easy to operate. The feature of this equipment is one storage compartment and two lids for easy usage.

M1000Z model has the largest volume among chest freezers with solid lid. Peculiar feature is two separate compartments for storing different types of products and two lids for easy usage.

OPTIONS:
- additional baskets
- lid made of food stainless steel
- semi-automatic defrosting
- branding
- RAL body painting



Visual design may vary depending on the selected options

B
A
B
C
D
E
F
G
ENERGY EFFICIENCY

JUKA
Z series
ECO line

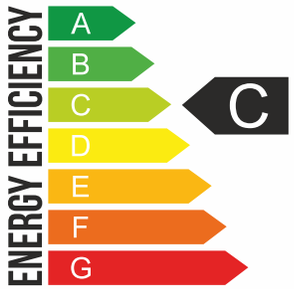
R290
REFRIGERANT TYPE

	M800Z	M1000Z
Length x Depth x Height (mm)	1906x890x905	2001x1080x905
Gross volume (dm³)	786	1121
Net volume (dm³)	698	923
Ambient temperature range (°C)	+16/+30	
Operating temperature range (°C)	-14/-23	
Temperature regulator	adjustable thermostat	
Compressor power (HP)	1/2	3/4
Refrigerant type	R290	R290
Current consumption (A)	2,4	2,9
Series	GreenLine	EcoLine
Electric power consumption (kW/24h)	3,0	4,2
Energy efficiency index (EEI)	17,3	19,0
Peak starting current (A)	10,2	21
Nominal power consumption (W)	250	600
Baskets (pcs)	1	2
Lock	+	
Adjustable legs (pcs)	6	
Net weight (kg)	105	140

Freezepoint

ECO line

GREEN line



R290 REFRIGERANT TYPE

OPTIONS:

- protective bumpers on the cabinet of the unit
- semi-automatic defrosting
- shelving modular systems
- branding
- RAL body painting



Frame color

BONNET TYPE FREEZERS WITH CURVED GLASS LIDS

Spacious, convenient and easy to use. Ideal for kitchens, warehouses, grocery stores, catering establishments, as well as for everyday life, etc.

	M800SF		M1000S*	
Length x Depth x Height (mm)	1909x812x930		2001x1001x1014	
Gross volume (dm³)	855		1062	
Net volume (dm³)	603		764	
Ambient temperature range (°C)	+16/+30			
Operating temperature range (°C)	-14/-23		-14/-23 two compartments	-14/-23, -23/-5, -5/+5
Temperature regulator	electronic			
Compressor power (HP)	1/2		1/3	1/3
Refrigerant type	R290		R290	
Current consumption (A)	4,0		2,4	
Series	Eco Line	Green Line	Eco Line	Green Line
Electric power consumption (kW/24h)	4,7	4,2	6,7	5,6
Energy efficiency index (EEI)	27,1	24,3	30,4	25,4
Peak starting current (A)	10,2	6	15/15 two compartments	6,6/6,6 two compartments
Nominal power consumption (W)	270	200	200/200 two compartments	150/150 two compartments
Baskets (pcs)	6			
Lock	+		—	
Castors (pcs)	5		4	
Net weight (kg)	115		140	

M800SF



M1000S*



Visual design may vary depending on the selected options

* - has two autonomous compartments with it`s own compressors



ISLAND LINES

OPTIONS:

- **freezer protective bumpers (front and side)**
- **shelving modular systems**
- **autodefrosting**
- **branding**
- **RAL body painting**

A feature of the M800S and M800W models is the ability to individually approach the process of placing them in the sales area – either individually or combined into a line, the so-called «island»

Visual design may vary depending on the selected options

	M800D		M800S		M800W	
Length x Depth x Height (mm)	1906x806x931		1906x806x931		1906x806x931	
Gross volume (dm^3)	815		822		822	
Net volume (dm^3)	629		629		629	
Ambient temperature range (°C)	+16/+30					
Operating temperature range (°C)	-14/-23					
Temperature regulator	electronic					
Compressor power (HP)	1/2		1/2		1/2	
Refrigerant type	R290		R290		R290	
Current consumption (A)	2,6		2,4		2,6	
Series	Eco Line	Green Line	Eco Line	Green Line	Eco Line	Green Line
Electric power consumption (kW/24h)	4,1	3,8	4,1	3,8	4,1	3,8
Energy efficiency index (EEI)	23,7	21,9	23,7	21,9	23,7	21,9
Peak starting current (A)	10,2	6	10,2	6	10,2	6
Nominal power consumption (W)	260	200	260	200	260	200
Baskets (pcs)	6					
Lock	+					
Castors (pcs)	5					
Net weight (kg)	115					

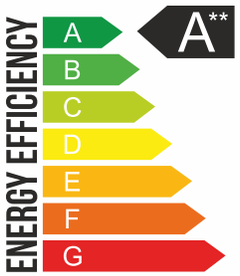
*using autodefrosting does not affect energy consumption figures



Freezepoint

SL series

GREEN line



** - according to national standards EN16838 and EN 22043, which indicate the difference between freezers for packaged ice cream and freezers for selling scooping ice cream

R290 REFRIGERANT TYPE

OPTIONS:

- spoon washer set
- electronic temperature regulator
- special tray-holders for popsicles housing
- tailor made stainless steel holders for ice cream containers
- branding or RAL body painting



Frame color

DISPLAY FREEZERS FOR GELATO/POPSICLES

SL series is a plain start business for selling ice cream (gelato) display freezers . The peculiarity of this model is that it comes with stainless steel platforms, which makes it possible to conveniently place custom size containers with ice cream. An important element of this model is also the top glass superstructure, which in accordance with the requirements of sanitary services protects the open product from the infuence of external factors. Taken together, the design of this equipment provides good visibility and product presentation.

	M300SL		M400SL		M600SL
Length x Depth x Height (mm)	1016x661x1319		1216x661x1319		1656x661x1319
Gross volume (dm^3)	333		416		597
Net volume (dm^3)	252		316		458
Ambient temperature range (°C)	+16/+35				
Operating temperature range (°C)	-14/-23				
Temperature regulator	adjustable thermostat				
Compressor power (HP)	1/3		1/3		1/2
Refrigerant type	R290	R290*	R290	R290*	R290*
Current consumption (A)	1,3	0,6	1,5	0,8	1,0
Series	EcoLine	GreenLine	EcoLine	GreenLine	GreenLine
Electric power consumption (kW/24h)	2,0	2,15	2,5	2,40	3,40
Energy efficiency index (EEI)	6,2	5,7	6,6	5,8	7,3
Peak starting current (A)	15	7,3	15	6,6	10,3
Nominal power consumption (W)	190	130	200	150	210
Flavors (pcs)	7		9		12
Lock	+				
Castors (pcs)	4				5
Net weight (kg)	70		78		104

* - energy efficient model



Visual design may vary depending on the selected options

DISPLAY FREEZERS FOR GELATO/POPSICLES

SFL is a new model for selling gelato. Equipped with bright LED lighting and curved glass. Inside, stainless steel frames support gastronorm containers with ice cream. The glass superstructure additionally protects the products from external factors.

OPTIONS:
- inner LED lighting
- spoon washer set
- branding
- RAL body painting



Frame color



Visual design may vary depending on the selected options

	M300SFL		M400SFL		M600SFL
Length x Depth x Height (mm)	1018x667x1297		1218x667x1297		1658x667x1297
Gross volume (dm³)	307		387		565
Net volume (dm³)	228		287		421
Ambient temperature range (°C)	+16/+40				
Operating temperature range (°C)	-14/-23				
Temperature regulator	electronic				
Compressor power (HP)	1/3		1/3		1/2
Refrigerant type	R290	R290*	R290	R290*	R290*
Current consumption (A)	1,3	0,6	1,5	0,8	1,0
Series	EcoLine	Green Line	EcoLine	Green Line	Green Line
Electric power consumption (kW/24h)	2,0	2,15	2,5	2,4	3,4
Energy efficiency index (EEI)	6,2	5,7	6,6	5,8	7,3
Peak starting current (A)	15	7,3	15	6,6	10,3
Nominal power consumption (W)	190	130	200	150	210
Flavors (pcs)	7		9		12
Lock	+				
Castors (pcs)	4				5

Freezepoint

Q series

GREEN Line

ENERGY EFFICIENCY

A
B
C
D
E
F
G

R290 REFRIGERANT TYPE

OPTIONS:

- spoon washer set
- semi-automatic defrosting
- branding
- RAL body painting



Frame color

DISPLAY FREEZERS FOR GELATO/POPSICLES

Q series is an exclusive energy efficient class A model for selling ice cream (gelato/popsicles). Equipped with a special shaped front low-emission ISO COMFORT double glass pane, which gives the model eye-catching uniqueness, provides increased product overview and reduces down to the limit the possibility of condensation occurrance on the glass surface. The interior of the freezer is made of food safe polymer coated metal layer. The display freezer is equipped with inner energy-saving LED lighting and spoon washer set. The equipment operates in a system of static cooling, which makes it possible to store ice cream reserve inside around-the-clock, without having to utilize any additional freezing equipment. The showcase is easy to operate, does not require additional service care actions thanks to effective external maintenance-free condenser.

STANDART NUMBER OF FLAVORS



	M100Q	M300Q	M400Q	M600Q
Length x Depth x Height (mm)	661x596x1194	1016x721x1198	1216x721x1198	1656x721x1198
Gross volume (dm³)	178	361	444	627
Net volume (dm³)	92	178	220	310
Ambient temperature range (°C)	+16/+35			
Operating temperature range (°C)	-14/-23			
Temperature regulator	electronic			
Compressor power (HP)	1/4	1/3	1/3	1/2
Refrigerant type	R290	R290	R290	R290
Current consumption (A)	0,6	0,7	0,8	1,1
Electric power consumption (kW/24h)	2,0	2,6	3,9	4,6
Energy efficiency index (EEI)	6,6	6,9	9,5	9,9
Peak starting current (A)	6,7	7,3	6,6	10,3
Nominal power consumption (W)	110	140	160	230
Flavors (pcs)	3	7	9	12
Castors (pcs)	4			5
Net weight (kg)	54	73	86	114



Visual design may vary depending on the selected options

DISPLAY FREEZERS FOR GELATO/POPSICLES

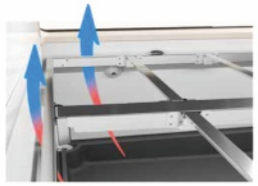
WITH AUTODEFROSTING

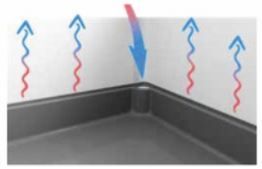
Construction of autodefrosting system makes space between the walls and the frame, improves air circulation, and when the defrost mode is turned on, the heated elements allow frost layer to melt, moisture to flow freely down the walls to the gutters, prevent frost from forming on the bottom of the freezer, so water drain into a special container, where it evaporates automatically.

OPTIONS:
- autodefrosting
- semi-automatic defrosting
- spoon washer set
- branding
- RAL body painting



Frame color







Visual design may vary depending on the selected options

B ENERGY EFFICIENCY (A B C D E F G)

JUKA Q series GREEN line

R290 REFRIGERANT TYPE





	M12Q*	M18Q*
Length x Depth x Height (mm)	1162x906x1248	1666x906x1248
Gross volume (dm^3)	610	844
Net volume (dm^3)	285	403
Ambient temperature range (°C)	+16/+35	
Operating temperature range (°C)	-14/-23	
Temperature regulator	electronic	
Compressor power (HP)	1/2	1/2
Refrigerant type	R290	R290
Current consumption (A)	1,7	2,0
Electric power consumption (kW/24h)	5,0	6,5
Energy efficiency index (EEI)	10,7	11,3
Peak starting current (A)	10,3	10,2
Nominal power consumption (W)	230	300
Flavors (pcs)	12	18
Castors (pcs)	4	5
Net weight (kg)	104	135

Freezepoint series

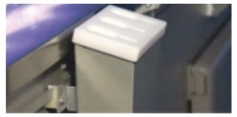
SGL VGL



SGL260(A)

OPTIONS:
- equipping with gas lifts
- Food Fresh meat pink backlight
- painting of the decorative lower frame in RAL color
- forming a line of display cases
- preparing the display case for external refrigeration




Knife stand


Bag holder


Cutting board/scale stand


Cooling box for product storage

	SGL				VGL		
Model	130/130A	160/160A	190/190A	260/260A	130	160	190
Width x Height (mm)	1120x1250						
Length with/without side panels (mm)	1300/1200	1600/1500	1900/1800	2600/2500	1300/1200	1600/1500	1900/1800
Layout depth (mm)	745						
Display area (m^2)	0,88	1,11	1,33	1,83	0,88	1,11	1,33
Storage chamber volume (l)	200	250	300	425	200	250	300
Cooling type	static						
Defrost type	automatic						
Ambient temperature range (°C)	+16/+25						
Operating temperature range (°C)	-2/+8				+2/+8		
Cooling capacity (W)	320	360	420	580	320	360	420
Compressor power (HP)	1/3	1/3	1/2	1/2	1/3	1/3	1/2
Refrigerant	R290	R290	R290	R290	R290	R290	R290
Current consumption (A)	1,3	1,3	1,8	1,9	1,1	1,3	1,8
Electric power consumption (kW/24h)	4,1	4,5	5,3	7,0	3,3	3,6	4,4
Peak starting current (A)	7,3	6,6	10,3	10,2	7,3	6,6	10,3
Nominal power consumption (W)	210	250	350	420	210	250	350
Net weight (kg)	125	150	167	239	125	150	167

CURVED GLASS REFRIGERATED DISPLAY CASE

SGL/VGL series are the medium temperature refrigerated displays which are intended for dairy products, cheese, sausage products, meat and fish. The peculiarity of this units are a modern design, a wide product layout and an automatic defrosting. Display compartment and back shelf are made of stainless steel. The refrigerated displays are equipped with cooling compartment for storekeeping and energy-saving LED lighting. As an option, they can be equipped with fresh food LED lighting, additional glass shelf and individual painting. It is possible to equip the front glass with gas lifts, which will greatly facilitate care for the unit. Optionally, the construction of the showcase can presuppose further merging into a solid line.



SGL series sales counter

LxWxH - 1100x1100x900 mm

Visual design may vary depending on the selected options

FLAT GLASS REFRIGERATED DISPLAY CASE

FGL/FGO – medium temperature refrigerated displays which are intended for dairy products, cheese, sausage products, meat and fish. The peculiarity of this units are a modern design, a wide product layout and an automatic defrosting. Display compartment and back shelf are made of stainless steel. The refrigerated display is equipped with cooling compartment for storekeeping and energy-saving LED lighting. As an option, it can be equipped with fresh food LED lighting, additional glass shelf and individual painting. It is possible to equip the front glass with gas lifts, which will greatly facilitate care for the unit. Optionally, the construction of the showcase can presuppose further merging into a solid line.

A feature of the FGO series is the increased product display area.



FGL series sales counter
LxWxH - 1100x1100x900 mm

Visual design may vary depending on the selected options

OPTIONS:
- Food Fresh meat pink backlight
- painting of the decorative lower frame in RAL color
- bag holder
- knife stand
- scale stand
- preparation of the display case for external refrigeration

FGO190(A), FGL/FGO260(A)



JUKA series FGL FGO


Forming a line of display cases


Equipping with gas lifts


T8 FOOD fresh meat lighting

R290 REFRIGERANT TYPE

	FGL				FGO			
Model	130/130A	160/160A	190/190A	260/260A	130/130A	160/160A	190/190A	260/260A
Width x Height (mm)	1110x1250				1170x1250			
Length with/without side panels (mm)	1300/1200	1600/1500	1900/1800	2600/2500	1300/1200	1600/1500	1900/1800	2600/2500
Layout depth (mm)	730				800			
Display area (m^2)	0,88	1,10	1,32	1,83	0,96	1,2	1,44	2,0
Storage chamber volume (l)	200	250	300	425	216	270	324	450
Cooling type	static							
Defrost type	automatic							
Ambient temperature range (°C)	+16/+25							
Operating temperature range (°C)	-2/+8							
Cooling capacity (W)	320	360	420	580	330	370	430	590
Compressor power (HP)	1/3	1/3	1/2	1/2	1/3	1/3	1/2	1/2
Refrigerant	R290	R290	R290	R290	R290	R290	R290	R290
Current consumption (A)	1,3	1,3	1,8	1,9	1,0	1,1	1,7	1,9
Electric power consumption (kW/24h)	4,1	4,5	5,3	7,0	4,7	5,0	6,7	7,9
Peak starting current (A)	7,3	6,6	10,3	10,2	7,3	6,6	10,3	10,2
Nominal power consumption (W)	210	250	350	420	210	250	350	420
Net weight (kg)	140	165	183	254	144	170	190	260

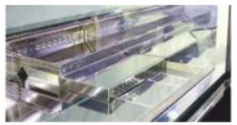
Freezepoint series FDI



FDI E

OPTIONS:

- Food Fresh meat pink backlight
- stepped layout
- painting of the decorative lower frame in RAL color
- forming a line of display cases
- installation of a sales counter
- preparation of the display case for external refrigeration



Glass divider and stepped layout



Equipping with gas lifts



Bag holder



Knife stand



Cutting board/scale stand

	FDI160A	FDI197A	FDI260A	FDI E
Width x Height (mm)	1195x1255			1240x1255
Length with/without side panels (mm)	1600/1500	1975/1875	2600/2500	2220/2120
Layout depth (mm)	900			
Display area (m^2)	1,35	1,69	2,25	1,26
Storage chamber volume (l)	170	210	280	—
Cooling type	dynamic			
Defrost type	automatic			
Ambient temperature range (°C)	+16/+25			
Operating temperature range (°C)	0/+8			
Cooling capacity (W)	480	640	770	420
Compressor power (HP)	1/3	1/3	1/2	1/4
Refrigerant	R404a	R404a	R404a	R404a
Current consumption (A)	2,3	2,8	3,7	2,0
Electric power consumption (kW/24h)	8,2	9,9	12,2	7,8
Peak starting current (A)	10,4	16	19	8,5
Nominal power consumption (W)	320	400	480	280
Net weight (kg)	197	234	299	206

FLAT GLASS REFRIGERATED DISPLAY CASE

FDI series – medium-temperature refrigerated gastronomic showcases designed for the sale of dairy, cheese, sausage, fish and meat products. The showcases operate in a dynamic cooling system, thanks to which the products are cooled evenly. The front tempered glass of the showcase is equipped with additional ventilation, and the side glass is made of double-glazed windows. The demonstration part and the seller's shelf are made of stainless steel.

FDI E – a corner module in the series, designed for the successful arrangement of showcases in a line or island. The corner module, like the showcase, is equipped with energy-saving LED lighting, a system for lifting the front glass up using gas lifts.



FDI E

FDI 197 A

Visual design may vary depending on the selected options

HEATED COUNTERS

FN120 is a specialized heated display case for hot dishes. Heating and temperature maintenance is carried out using four electric heating elements. They provide dry heating from 30 to 90°C. The temperature itself is regulated by a mechanical thermostat.
Modern discreet design will suit any interior. Optionally, heated display cases can be placed in a line, as well as combined with refrigerated display cases of the FDI series.



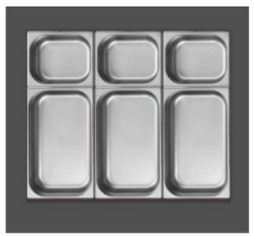
Visual design may vary depending on the selected options

OPTIONS:
- forming a line of display cases
- painting the decorative lower frame in RAL color

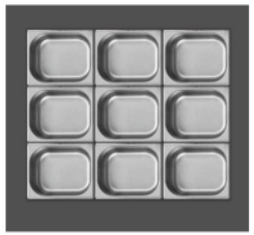


Layout examples

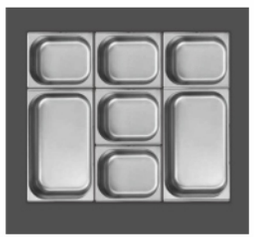
№1



№2



№3



	FN120
Length without side panels (mm)	1200
Length with side panels (mm)	1260
Width (мм)	1160
Height (мм)	1250
Display area (m^2)	0,75
Ambient temperature range (°C)	+16/+25
Operating temperature range (°C)	+30/+90
Heating type	сухий
Number of heating elements (pcs)	4
Heating element power (W)	250
Nominal power consumption (W)	1000
Current consumption (A)	4,5
Electric power consumption (kW/24h)	1200
Gastronorm containers GN1/1 - 325x530mm (pcs)	3
Gastronorm containers GN1/2 - 325x265 mm (pcs)	3
Net weight (kg)	175

Freezepoint series VDL

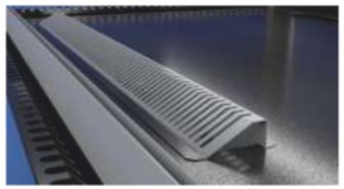


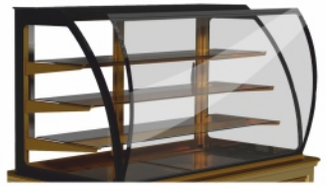


Individual execution of decorative finishing:
- MDF painted / laminated
- painted metal

Stainless steel supporting structure execution
Preparation of the showcase for external cold
Shelf inclination 10°


Sliding doors with silicone seals


Minimizing product airing


Opening the front glass possibility

PASTRY DISPLAS WITH CURVED GLASS

The VDL series is a pastry showcase that combines sophisticated design and high quality. Ideal for coffee shops, supermarkets, restaurants and food establishments for the demonstration and sale of various sweets, pastries, cakes, desserts, cakes, etc.
The special feature of this showcase is the evaporator with an enlarged working surface, which provides optimal conditions for long-term freshness of confectionery. Standard pastry showcase is equipped with the function of automatic defrosting, sliding doors (double-pane glass), and adjustable legs.

	VDL108	VDL158
Length x Width x Height (mm)	990x800x1380	1490x800x1380
Layout depth (mm)	350/450/470	
Display area (m^2)	1,62	2,41
Refrigeration volume (dm^3)	582	867
Cooling type	dynamic	
Defrost type	automatic	
Ambient temperature range (°C)	+16/+25	
Operating temperature range (°C)	+6/+12	
Cooling capacity (W)	730	1030
Compressor power (HP)	1/3	3/4
Refrigerant	R290	R290
Current consumption (A)	3,6	3,7
Electric power consumption (kW/24h)	6,2	9,5
Peak starting current (A)	20	19,5
Nominal power consumption (W)	450	650
Net weight (kg)	166	223



Visual design may vary depending on the selected options

PASTRY DISPLAS WITH FLAT GLASS

The VDL A series is a pastry showcase that combines elegant design with clear edges and high quality. The showcase is equipped with 4 cooling glass shelves, which provide a large display area, and in combination with the bright interior lighting draws the attention of buyers to the showcase and the products presented in it. Standard pastry showcase is equipped with the function of automatic defrosting, sliding doors (double-pane glass), and adjustable legs.

Individual execution of decorative finishing:
- MDF painted / laminated
- painted metal

Stainless steel supporting structure execution
Preparation of the showcase for external cold
Shelf inclination 10°



Shelf inclination 10°



Carel thermostat with auto defrost



Decorative panel individual design



Visual design may vary depending on the selected options

	VDL108A	VDL158A
Length x Width x Height (mm)	990x800x1390	1490x800x1390
Layout depth (mm)	450/470	
Display area (m^2)	1,69	2,56
Refrigeration volume (dm^3)	678	1025
Cooling type	dynamic	
Defrost type	automatic	
Ambient temperature range (°C)	+16/+25	
Operating temperature range (°C)	+4/+10	
Cooling capacity (W)	730	1030
Compressor power (HP)	1/3	3/4
Refrigerant	R290	R290
Current consumption (A)	3,6	3,7
Electric power consumption (kW/24h)	6,6	9,8
Peak starting current (A)	20	19,5
Nominal power consumption (W)	450	650
Net weight (kg)	177	240

Freezepoint series ADX

R290 REFRIGERANT TYPE

ENERGY EFFICIENCY

A
B
C
D Type B*
E Type A*
F
G

OPTIONS:
- Price tag holders
- Illumination of each shelf (white or pink)
- Shelf divider (stationary or movable)
- Installation of a bar for displaying hanging goods
- Side panels with a mirror or transparent made of glass
- Installation of sliding compartment doors (double glazing)
- Installation of hinged doors made of 6 mm tempered glass or double glazing
- Production of internal elements of the showcase from stainless steel (layout, rear panels)
- Preparation of the showcase for external refrigeration

MULTIDESK CABINETS

ADX the most modern professional refrigeration equipment designed for the sale of food products with open access to goods, in self-service format, in grocery stores, supermarkets and hypermarkets. Differ in the optimum area of an exposition, convenience of calculation. Spacious, comfortable and easy to maintain. The basic model is completed with 10 hinged shelves which are placed in 5 rows and can be established at an angle in two positions: 00 and/or 100 inclinations. Includes top and side LED lighting and front shelf limiter.

	ADX125			ADX150			ADX187			ADX250		
Length x Depth x Height (mm)	1335x800x2100			1585x800x2100			1960x800x2100			2585x800x2100		
Gross volume (dm³)	1000			1250			1550			2000		
Net volume (dm³)	780			935			1170			1560		
Display area (m2)	3,4			4,1			5,2			6,9		
Permissible load per shelf (kg)	20											
Type of air movement	dynamic											
Type of defrosting	automatic											
Ambient temperature range (°C)	+16/+25											
Operating temperature range (°C)	+2/+8											
Cooling capacity (W)	1900		1150	2300		1300	3000		1400	3800		1500
Compressor power (HP)	1 1/4		3/4	1 1/4		3/4	1		3/4	1 1/4		1
Refrigerant type	R290			R290			R290			R290		
Door type*	A	B	C	A	B	C	A	B	C	A	B	C
Current consumption (A)	5,8		3,7	6		3,8	8,1	8	4	10,4	10,2	5,7
Electric power consumption (kW/24h)	17	12,3	5	19	13,7	5,8	21	15	6,6	30,5	23,5	9,5
Peak starting current (A)	39		21	39		21	30		29	40		29
Nominal power consumption (W)	1300		680	1400		700	1800		800	2200		1000
Weight without side panels (kg)	205			256			315			430		

*A - heat-insulating roller shutter, B - glass hinged doors, C - double-glazed door



Visual design may vary depending on the selected options

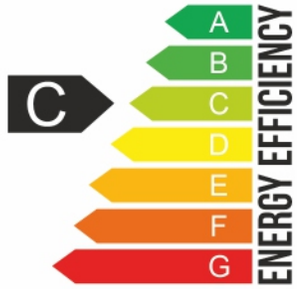
COOLING CABINET WITH GLASS DOORS

Professional refrigeration equipment designed for the sale of food and beverages. Spacious and easy to use. The large net volume of the two-door cabinet will let you store and sell a wide range of foodstaff at the same time! Top and side lighting, combined with a pure white interior, provides a spectacular and efficient view of food. Standard equipment – an electronic control unit that controls the temperature setting and the automatic defrosting function. A sliding door with a spring that returns the door to its original closed position. The inner part of the cabinet is made of painted metal with high sanitary and hygienic tolerances, the outer part is made of painted galvanized metal 0.5 mm; the body is filled with high-strength polyurethane foam, which guarantees excellent thermal insulation, tightness, rigidity and structural strength. The cabinet is completed with 10 shelves made of galvanized steel with a powder coating, with the possibility of angular adjustment. To move the cabinet on the surface, 6 fixed wheels are provided.

OPTIONS:
- RGB lighting
- colored shelves
- additional shelves
- branding
- RAL body painting
- outer body made of stainless steel



Visual design may vary depending on the selected options



JUKA series VD

R290 REFRIGERANT TYPE

	VD125S	VD150S	VD187S
Length x Depth x Height (mm)	1340x800x2085	1590x800x2085	1950x800x2085
Gross volume (dm^3)	1408	1684	2071
Net volume (dm^3)	980	1172	1441
Single shelf display area ($м^2$)	0,28	0,33	0,28
Type of air movement	dynamic		
Type of defrosting	automatic		
Temperature regulator	electronic		
Ambient temperature range (°C)	+16/+30		
Operating temperature range (°C)	+1/+10		
Compressor power (HP)	1/3	1/3	—
Refrigerant type	R290	R290	—
Current consumption (A)	4,0	4,5	—
Electric power consumption (kW/24h)	6,4	7,3	—
Peak starting current (A)	20	20	—
Nominal power consumption (W)	650	700	—
Grid shelves (pcs)	10		15
Max load on a grid shelf (kg)	40		
Lock	—		
Adjustable legs (pcs)	3		4
Net weight (kg)	267	304	

Freezepoint series VD ND

ENERGY EFFICIENCY

C VD75GA, VD75G

D ND68G, ND75G

OPTIONS:
- RGB lighting
- colored shelves
- branding
- RAL body painting
- stainless steel outer casing

R290 REFRIGERANT TYPE

VERTICAL CABINETS WITH GLASS DOOR

Professional commercial cooling and freezing equipment designed for showcasing and distribution of dairy food stuff, meat products, delis, ready-to-cook food, desserts, beverages, etc. Capacious, convenient and easy to use. Ideal for grocery stores of various formats, cafes, bars, catering establishments. Often used in retail stores where it is necessary to place a large number of products in a small areas.

	VD75GA	VD75G	ND75G	ND68G
Length x Depth x Height (mm)	749x810x2100	750x820x2035		680x730x2125
Gross volume (dm^3)	749	590		528
Net volume (dm^3)	700	490		377
Single shelf display area (m^2)	0,32	0,39	0,36	0,25
Type of air movement	dynamic			
Type of defrosting	automatic			
Temperature regulator	electronic			
Ambient temperature range (°C)	+16/+30	+16/+35		
Operating temperature range (°C)	+1/+10	+1/+10	-12/-22	-12/-22
Compressor power (HP)	1/3	1/3	1/3	3/4
Refrigerant type	R290	R290	R290	R290
Current consumption (A)	2,3	3,7	3,3	3,0
Electric power consumption (kW/24h)	3,52	4,8	11,0	11,5
Peak starting current (A)	13	20	17,5	21
Nominal power consumption (W)	600	650	600	650
Grid shelves (pcs)	5	4		4
Max load on a grid shelf (kg)	57	25		25
Lock	+	—		—
Adjustable legs (pcs)	4	4		4
Net weight (kg)	152	154	156	168



ND68G VD75GA ND75G

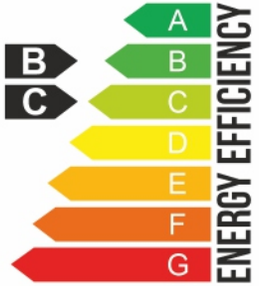
Visual design may vary depending on the selected options

COOLING AND FREEZING CABINETS WITH SOLID DOORS

It is the best choice for kitchens, warehouses, grocery stores, catering establishments. Cabinet with solid doors is spacious and convenient. Preferable, when talking purely about storing of goods. Big volume of the cabinet will help to store a lot of products simultaneously. The cabinet is equipped with an electronic control unit that controls the set temperature and automatic defrost function.

OPTIONS:
- additional shelves
- branding
- RAL body painting
- execution of the outer casing in stainless steel

VD70M, VD140M



JUKA series VD ND

R290 REFRIGERANT TYPE



VD140M ND70M

Visual design may vary depending on the selected options

	VD70M	SD70M	ND70M	VD140M	SD140M	ND140M
Length x Depth x Height (mm)	700x890x2075			1412x892x2075		
Gross volume (dm^3)	563			1284		
Net volume (dm^3)	460			920		
Type of air movement	dynamic					
Type of defrosting	automatic					
Temperature regulator	electronic					
Ambient temperature range (°C)	+16/+35			+16/+35		
Operating temperature range (°C)	+1/+10	-5/+5	-12/-22	+1/+10	-5/+5	-12/-22
Compressor power (HP)	1/3	1/3	1/2	1/2	1/2	1
Refrigerant type	R290	R290	R290	R290	R290	R290
Current consumption (A)	3,7	3,3	3,2	3,8	4,2	3,0
Electric power consumption (kW/24h)	2,9	5,5	8,0	4,5	9,5	13,5
Peak starting current (A)	20	20	17,5	18	18	21
Nominal power consumption (W)	650	600	550	800	750	750
Grid shelves (pcs)	5			10		
Max load on a grid shelf (kg)	30			30		
Lock	+			+		
Adjustable legs (pcs)	4			4		
Net weight (kg)	121			180		

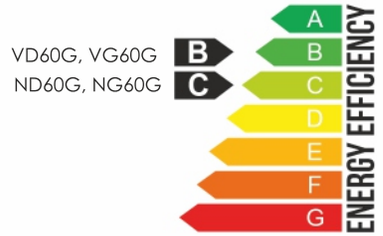
VERTICAL CABINETS WITH GLASS DOOR

Professional commercial freezing equipment designed for storing and selling pre-cooled products at low, stable temperatures. Ideal for cafes, bars, restaurants. A feature of these cabinets is a door with a double-glazed window with a door frame heating function to prevent the seal from freezing to the cabinet body and avoiding fogging.

The cabinet body is solid, and the inner surface is made of plasticized metal. The refrigerators are equipped with bright internal lighting that draws attention to the products presented in it. For proper installation and operation, there are four height-adjustable legs.

The ND60G/NG60G freezers are equipped with an electronic control unit. The NG60G model has a lightbox with lighting for additional advertising placement.

OPTIONS:
- RGB lighting
- colored shelves
- branding
- RAL body painting
- stainless steel outer casing
- dual zone stand (combining with M100V)



Freezepoint
VD/VG
ND/NG


VD60G


VG60G


ND60G



NG60G

Length x Depth x Height (mm)	599x591x860			600x567x1016
Gross volume (dm^3)	126			115
Net volume (dm^3)	99	102	99	105
Type of air movement	dynamic	static	dynamic	static
Type of defrosting	automatic (fan motor)	—	automatic	manual
Temperature regulator	electronic	adjustable thermostat	electronic	electronic
Ambient temperature range (°C)	+16/+25			+16/+30
Operating temperature range (°C)	0/+8	+2/+10	-14/-22	-12/-22
Compressor power (HP)	1/8	1/10	1/3	1/3
Refrigerant type	R600a	R600a	R290	R290
Current consumption (A)	0,8	0,7	1	1,6
Electric power consumption (kW/24h)	2,2	1,6	4,0	4,9
Peak starting current (A)	3,7	3,7	7,3	10
Nominal power consumption (W)	110	100	220	250
Grid shelves (pcs)	2			3
Max load on a grid shelf (kg)	16			20
Net weight (kg)	52			52

Visual design may vary depending on the selected options



For model NG60G possible installation door lock and price holders



LxWxH - 683x683x1072 mm

Freezer stand for ND/VD/VG/NG 60 + M100V





LxWxH - 600x605x922 mm

Multi-upright cabinet stand for ND/VD/VG/NG60

Visual design may vary depending on the selected options



LxWxH - 970x1210x1220 mm

Freezer stand for ND/VD/VG/NG 60 + M400SF



LxWxH - 970x1900x1220 mm

Freezer stand for ND/VD/VG/NG 60 + M800SF

JUKA

Metal stands for ND/VD/VG/NG60 cabinets allow them to be placed either individually or in combination with various display freezers for successful placement in the sales area.

Optionally, the stands can be painted in an individual color to match the style of the retail outlet.

We always meet our customers with interesting solutions. In this example, the equipment and stand are made in black. Cabinets with a black interior and painted black shelves. Pink lighting Food Fresh meat will give an attractive look to meat products.

Freezepoint

OPTIONS:
• additional shelves
• RAL body painting







STATIONARY SHELVING SYSTEM

Shelving systems are designed specifically for our equipment. They can be either single-sided or double-sided, with shelves for placing related products. Ideal for creating retail islands in various combinations.
Optionally, they can be made in an individual RAL color.





	M400	M500	M600	M800	M1000
Height (mm)	1640	1640	1665	1665	1640
Width (mm)	1210	1435	1650	1919	2070

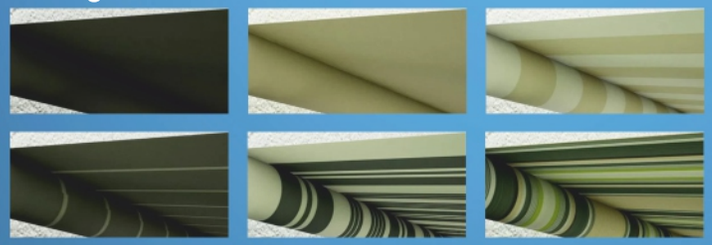
ICE CREAM VENDOR`s BOOTH TK-300

Ideal for out-of-door commerce . The JUKA ICE CREAM VENDOR`s BOOTH is fully prepared and does not require additional possessions. The kit includes two protective roller shutters with locks, with a Gutroof awning in front that protects from exposing to direct sunlight, an electrical circuit, including internal LED lighting, two double sockets, a panel with automation, an electricity meter. Optionally, for convenience, you can additionally order a checkout table and sunshade on the back side.

OPTIONS:

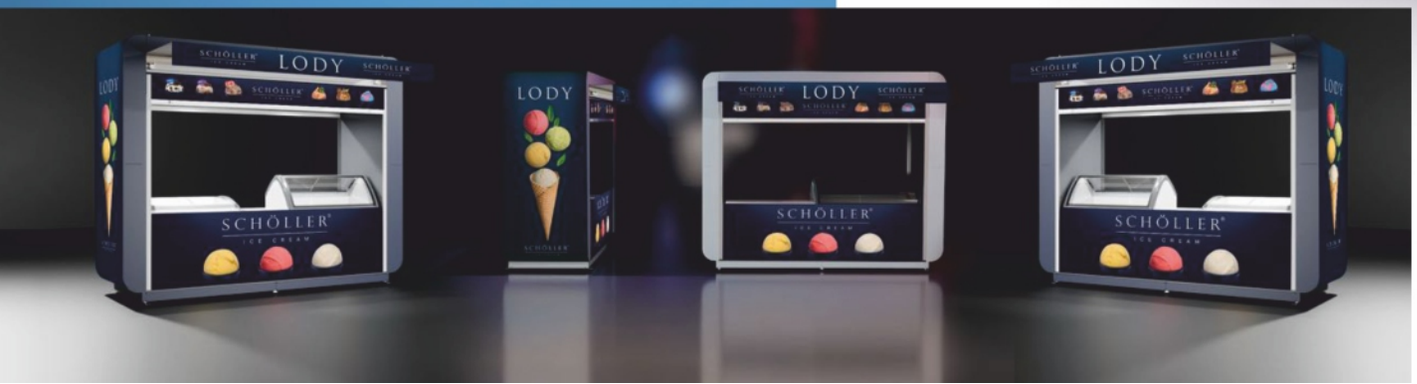
- checkout table
- additional awning
- branding
- RAL body painting

Awning color:





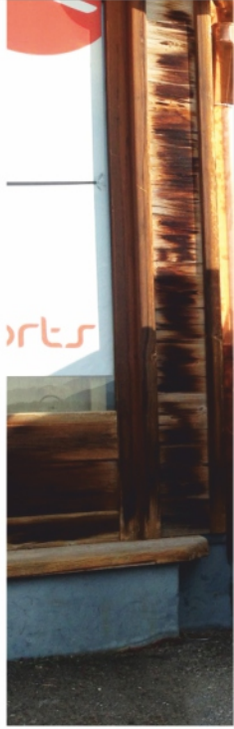
Visual design may vary depending on the selected options



Length (mm)	3460
Width (mm)	1270
Height (mm)	2850
Weight (kg)	640
Inner area (m^2)	3,25

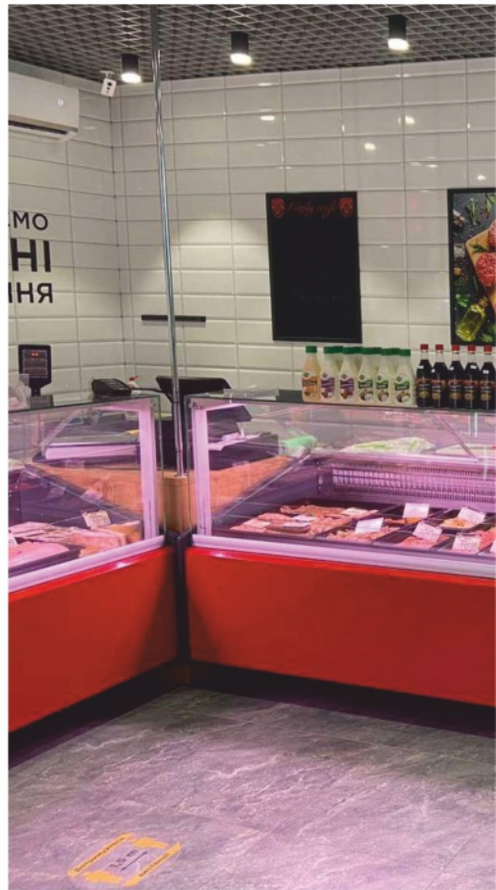









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