



PRODUCT CATALOGUE

www.freezepoint.pl



Dear partners,

Freezepoint Sp. Z o.o. is a company known in many European and Middle Eastern countries as the supplier of modern commercial refrigeration equipment produced by the Ukrainian manufacturer Juka-Invest LTD.

The scale of production and modern lines make it possible to create reliable, time-tested quality, which is preferred by leading producers of ice cream, frozen products, dairy foods, companies specializing in the production of beverages all over the world.

Working according to the B2B formula, we carefully analyze the needs of our customers and try to get a head start with a far-reaching look at the future.

Today we supply to the world market more than 60 models of equipment under trademarks Freezepoint and JUKA. Our goods can be grouped into several categories:

- display freezers with curved and flat sliding lids;
- scooping freezers for gelato;
- bonnet freezers;
- island line;
- chest freezers with solid insulated lids;
- pastry counters;
- refrigerated displays;
- cooling upright cabinets;
- freezing upright cabinets.

Our refrigeration equipment means maintainability, exclusive design, environmental friendliness and energy efficiency.

Display freezers with curved sliding lids of V-series



	M100VA	M100V	M200V
Length x Width x Height (mm)	596x661x929	596x661x929	806x661x929
Gross volume (L)	158	158	240
Net volume (L)	107	107	170
Climate class	7	7	7
Ambient temperature range (°C)	+16 ÷ +35	+16 ÷ +35	+16 ÷ +35
Operating temperature (°C)	-5 ÷ +5	-14 ÷ -23	-14 ÷ -23
Refrigerant	R290	R404a R290	R404a R290
Nominal current consumption (A)	0,8	1,2 1,0	1,2 1,1
Current consumption is taken at 25°C (kW/24h)	1,15	1,8 1,1	1,95 1,6
Baskets (pcs)	2	2	3
Net weight (kg)	44	44	50
Castors (pcs)	4	4	4

Display freezers with curved sliding lids of S-series



	M200S	M300S	M400S	M500S	M600S
Length x Width x Height (mm)	806x661x940	1016x661x940	1216x661x940	1436x661x940	1656x661x940
Gross volume (L)	247	333	416	506	597
Net volume (L)	185	252	316	387	458
Climate class	7	7	7	7	7
Ambient temperature range (°C)	+16 ÷ +35	+16 ÷ +35	+16 ÷ +35	+16 ÷ +35	+16 ÷ +35
Operating temperature (°C)	-14 ÷ -23	-14 ÷ -23	-14 ÷ -23	-14 ÷ -23	-14 ÷ -23
Refrigerant	R404a R290	R404a R290	R404a R290	R404a R290	R404a R290
Nominal current consumption (A)	1,2 1,1	1,5 1,3	1,6 1,5	2,0 1,6	2,0 1,7
Current consumption is taken at 25°C (kW/24h)	1,9 1,7	2,5 2,1	3,1 2,6	4,0 3,3	4,3 3,8
Baskets (pcs)	3	4	5	6	7
Lock (pcs)	1	1	1	1	1
Net weight (kg)	51	54	60	72	82
Castors (pcs)	4	4	4	4	5

Display freezers with curved sliding lids of SH-series



frame colors

	M300SH		M400SH	
Length x Width x Height (mm)	1016x721x928		1216x721x928	
Gross volume (L)	340		427	
Net volume (L)	254		321	
Climate class	7		7	
Ambient temperature range (°C)	+16 ÷ +35		+16 ÷ +35	
Operating temperature (°C)	-14 ÷ -23		-14 ÷ -23	
Refrigerant	R404a	R290	R404a	R290
Nominal current consumption (A)	1,5	1,3	1,6	1,5
Current consumption is taken at 25°C (kW/24h)	2,3	2,0	2,9	2,4
Baskets (pcs)	4		5	
Lock (pcs)	1		1	
Net weight (kg)	58		64	
Castors (pcs)	4		4	

Display freezers with flat sliding lids of P-series



frame colors

	M200P		M300P		M400P		M500P		M600P	
Length x Width x Height (mm)	806x661x924		1016x661x924		1216x661x924		1436x661x924		1656x661x924	
Gross volume (L)	253		342		426		518		611	
Net volume (L)	210		286		358		437		515	
Climate class	7		7		7		7		7	
Ambient temperature range (°C)	+16 ÷ +35		+16 ÷ +35		+16 ÷ +35		+16 ÷ +35		+16 ÷ +35	
Operating temperature (°C)	-14 ÷ -23		-14 ÷ -23		-14 ÷ -23		-14 ÷ -23		-14 ÷ -23	
Refrigerant	R404a	R290	R404a	R290	R404a	R290	R404a	R290	R404a	R290
Nominal current consumption (A)	1,2	1,1	1,5	1,3	1,6	1,5	1,8	1,6	2,0	1,7
Current consumption is taken at 25°C (kW/24h)	1,9	1,7	2,5	2,1	3,1	2,6	4,0	3,3	4,3	3,8
Baskets (pcs)	3		4		5		6		7	
Lock (pcs)	1		1		1		1		1	
Net weight (kg)	52		63		73		81		89	
Castors (pcs)	4		4		4		4		5	

lightbox



LED lighting



electronic temperature controller



bimetal thermometer



body cabinet painting



branding



LED lighting



electronic temperature controller



bimetal thermometer



body cabinet painting



branding

Display freezers composed of aluminium profiles of SF-series



frame colors

Peculiarities

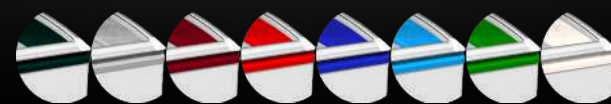
- hermetically sealed frame is developed and designed by experienced REHAU engineers and made by extrusion of high quality European materials at REHAU plants. Its design is partially protected by aluminium profiles, which harmoniously fit into the overall design;
- energy-saving LED strip is built into the frame. It neither uses additional space on the freezer's volume, nor prevents the loading and unloading of products;
- resistance to mechanical damage;
- glass lids are easily removed with no tools;
- general dimensions are optimised for better logistics performance;
- precision temperature bimetal thermometer is installed in the way that it is protected from mechanical damage and its lifetime is extended;
- energy-saving electronic temperature controller (as an option) is able to maintain stable performance.



data

	M200SF		M300SF		M400SF		M500SF		M600SF	
Length x Width x Height (mm)	808x667x916		1018x667x916		1218x667x916		1438x667x916		1658x667x916	
Gross volume (L)	238		322		402		490		578	
Net volume (L)	174		238		299		366		433	
Climate class	7		7		7		7		7	
Ambient temperature range (°C)	+16 ÷ +35		+16 ÷ +35		+16 ÷ +35		+16 ÷ +35		+16 ÷ +35	
Operating temperature (°C)	-14 ÷ -23		-14 ÷ -23		-14 ÷ -23		-14 ÷ -23		-14 ÷ -23	
Refrigerant	R404a	R290	R404a	R290	R404a	R290	R404a	R290	R404a	R290
Nominal current consumption (A)	1,2	1,1	1,5	1,3	1,6	1,5	2,0	1,6	2,0	1,7
Current consumption is taken at 25°C (kW/24h)	1,9	1,7	2,5	2,1	3,1	2,6	4,0	3,3	4,3	3,3
Baskets (pcs)	3		4		5		6		7	
Lock (pcs)	1		1		1		1		1	
Net weight (kg)	55		55		61		73		83	
Castors (pcs)	4		4		4		4		5	

Display freezers with curved sliding lids of G-series



frame colors



LED lighting



electronic temperature controller



bimetal thermometer



body cabinet painting



branding



remote control

data

M400G

Length x Width x Height (mm)	1216x735x951	
Gross volume (L)	420	
Net volume (L)	318	
Climate class	7	
Ambient temperature range (°C)	+16 ÷ +35	
Operating temperature (°C)	-14 ÷ -23	
Refrigerant	R404a	R290
Nominal current consumption (A)	1,6	1,5
Current consumption is taken at 25°C (kW/24h)	3,1	2,6
Baskets (pcs)	5	
Net weight (kg)	75	
Castors (pcs)	4	

Scooping freezers for gelato of SL-series



frame colors



LED lighting



electronic temperature controller



bimetal thermometer



spoon washer



body cabinet painting



branding

data

	M300SL		M400SL		M600SL	
Length x Width x Height (mm)	1016x661x1318		1216x661x1318		1656x661x1318	
Gross volume (L)	333		416		597	
Net volume (L)	252		316		458	
Climate class	7		7		7	
Ambient temperature range (°C)	+16 ÷ +35		+16 ÷ +35		+16 ÷ +35	
Operating temperature (°C)	-14 ÷ -23		-14 ÷ -23		-14 ÷ -23	
Refrigerant	R404a	R290	R404a	R290	R404a	R290
Nominal current consumption (A)	1,5	1,3	1,6	1,5	2,0	1,7
Current consumption is taken at 25°C (kW/24h)	2,5	2,1	3,1	2,6	4,3	3,8
Ice cream flavours	7		9		12	
Lock (pcs)	1		1		1	
Net weight (kg)	70		78		111	
Castors (pcs)	4		4		5	

Scooping freezers for gelato of Q-series



frame colors

spoon washer
with water
supply

spoon washer



branding

electronic
temperature
controllersliding rear glass
lidsframes for
ice cream
containersplastic holders for
popsicles

Maintainability

Equipment operation in the system of static cooling, in contrast to conservatives with dynamic one, gives the user an advantage not only to sell and exhibit his products in this equipment, but also to store it after the outlet is closed.

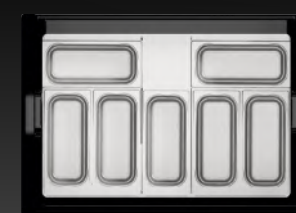
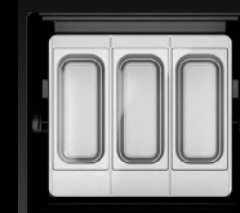
In addition, the unnecessary movement of products can be avoided and save time and effort.

Exclusive design

Low-emission glass of ISO COMFORT class makes Q-models unique. A proper layout design of the work place area presents advanced overview of the products inside the equipment and reduces condensation.

Environmental friendliness and energy efficiency

The ability to manufacture equipment implementing GREEN LINE, i.e. usage of the environmentally friendly refrigerant R290 (propane) with energy - saving compressor and fan motor.



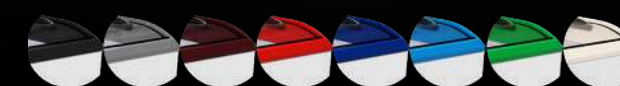
	M100Q		M300Q		M400Q		M600Q
Length x Width x Height (mm)	661x596x1194		1016x721x1198		1216x721x1198		1656x721x1198
Gross volume (L)	178		361		444		627
Net volume (L)	92		178		220		310
Climate class	7		7		7		7
Ambient temperature range (°C)	+16 ÷ +35		+16 ÷ +35		+16 ÷ +35		+16 ÷ +35
Operating temperature (°C)	-14 ÷ -23		-14 ÷ -23		-14 ÷ -23		-14 ÷ -23
Refrigerant	R404a	R290	R404a	R290	R404a	R290	R290
Nominal current consumption (A)	1,2	1,0	1,8	1,3	1,8	1,5	1,8
Current consumption is taken at 25°C (kW/24h)	2,0	1,65	2,75	2,1	3,75	2,8	3,9
Net weight (kg)	54		73		86		114
Castors (pcs)	4		4		4		5
Ice cream flavours	3		7		9		12

data

Island line composed of models M800S/W



Display freezers with curved sliding lids S/W-series



frame colors



LED lighting



electronic temperature controller



bimetal thermometer



auto-defrost



branding



body cabinet painting



protective bumpers



metal shelving

data

	M800S	M800W
Length x Width x Height (mm)	1906x806x970	1906x806x970
Gross volume (L)	822	822
Net volume (L)	629	629
Climate class	7	7
Ambient temperature range (°C)	+16 ÷ +35	+16 ÷ +35
Operating temperature (°C)	-14 ÷ -23	-14 ÷ -23
Refrigerant	R404a	R404a
Nominal current consumption (A)	3,0	3,0
Current consumption is taken at 25°C (kW/24h)	4,8	4,8
Nominal current consumption (A) (auto-defrost)	4,9	4,9
Current consumption is taken at 25°C (kW/24h) (auto-defrost)	6,5	6,5
Baskets (pcs)	6	6
Lock (pcs)	1	1
Net weight (kg)	115	115
Castors (pcs)	5	5

Display freezer with curved sliding lids of D-series



LED
lighting



electronic
temperature
controller



bimetal
thermometer



auto-defrost



branding



body
cabinet
painting



protective
bumpers



frame colors

M800D

Length x Width x Height (mm)	1906x806x970
Gross volume (L)	815
Net volume (L)	629
Climate class	+16 ÷ +30
Ambient temperature range (°C)	-14 ÷ -23
Operating temperature (°C)	4
Refrigerant	R404a
Nominal current consumption (A)	3,0
Current consumption is taken at 25°C (kW/24h)	4,8
Nominal current consumption (A) (auto-defrost)	4,9
Current consumption is taken at 25°C (kW/24h) (auto-defrost)	6,5
Baskets (pcs)	6
Lock (pcs)	1
Net weight (kg)	115
Castors (pcs)	5



Bonnet freezer of V-series



LED
lighting



bimetal
thermometer



body
cabinet
painting



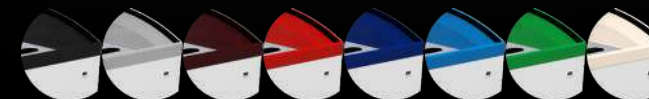
branding



protective
bumpers



metal shelving



frame colors

M1000V

Length x Width x Height (mm)	2001x1001x982
Gross volume (L)	1104
Net volume (L)	774
Climate class	4
Ambient temperature range (°C)	+16 ÷ +30
Operating temperature (°C)	-14 ÷ -23
Refrigerant	R404a
Nominal current consumption (A)	3,4
Current consumption is taken at 25°C (kW/24h)	6,5
Baskets (pcs)	6
Net weight (kg)	145
Castors (pcs)	4

data

data

Chest freezers with solid insulated lids of Z-series



electronic
temperature
controller



bimetal
thermometer



body
cabinet
painting



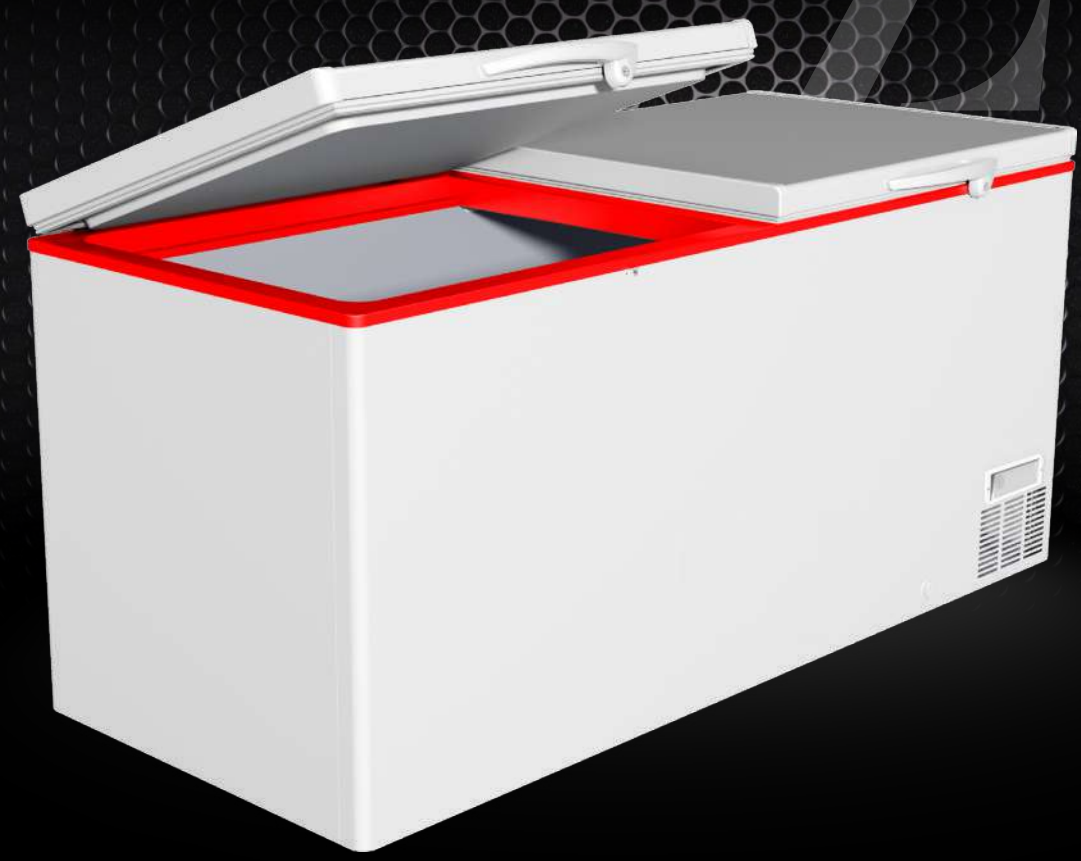
branding



stainless
steel lid



additional
baskets



electronic
temperature
controller



bimetal
thermometer



body
cabinet
painting



branding



stainless
steel lid



additional
baskets

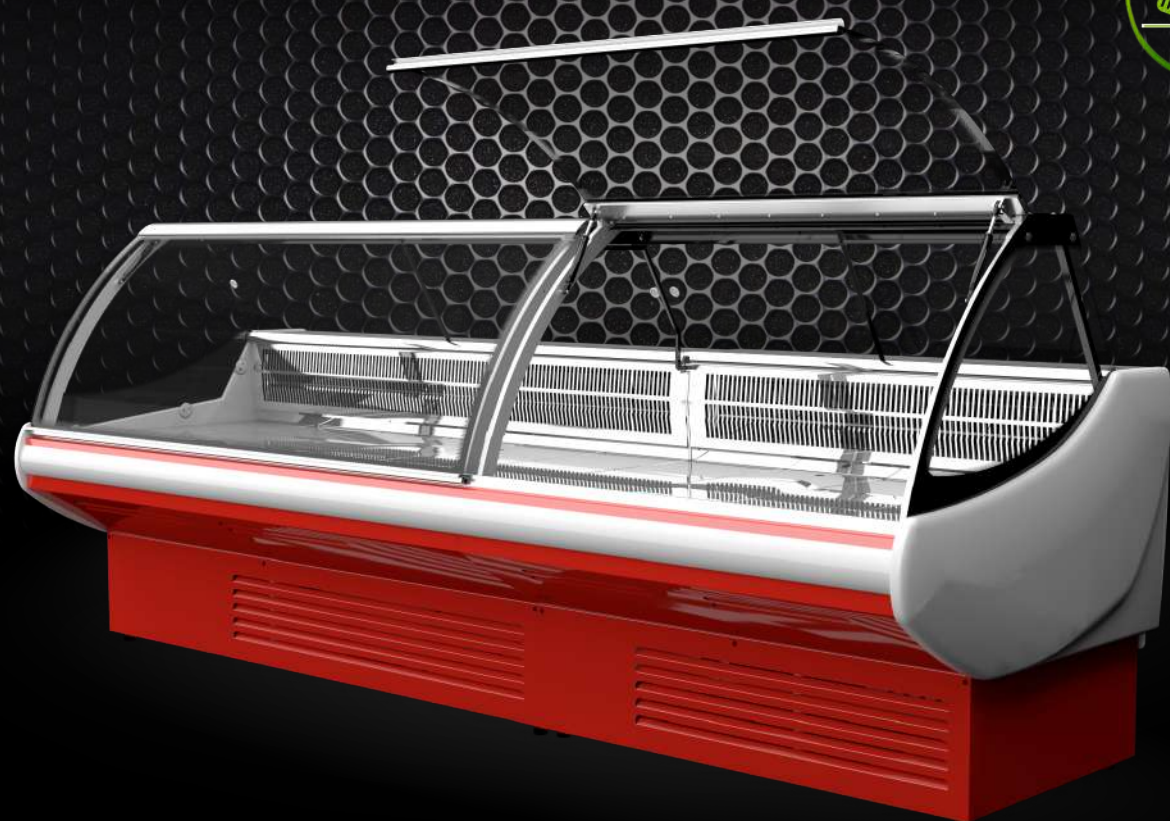
M200Z M300Z M400Z M500Z M600Z

data	M200Z		M300Z		M400Z		M500Z		M600Z	
	Length x Width x Height (mm)		806x740x910		1016x740x910		1216x740x910		1436x740x910	
	Gross volume (L)		241		326		406		495	
	Net volume (L)		210		286		358		437	
	Climate class		7		7		7		7	
	Ambient temperature range (°C)		+16 ÷ +35		+16 ÷ +35		+16 ÷ +35		+16 ÷ +35	
	Operating temperature (°C)		-14 ÷ -23		-14 ÷ -23		-14 ÷ -23		-14 ÷ -23	
	Refrigerant		R404a	R290	R404a	R290	R404a	R290	R404a	R290
	Nominal current consumption (A)		1,1	1,0	1,3	1,2	1,5	1,3	1,7	1,5
	Current consumption is taken at 25°C (kW/24h)		1,5	1,25	1,8	1,5	2,0	1,7	2,4	2,1
	Baskets (pcs)		1		1		1		1	
	Net weight (kg)		52		58		65		73	
	Legs (pcs)		4		4		4		5	

M800Z M1000Z

data	M800Z		M1000Z	
	Length x Width x Height (mm)		1906x890x905	
	Gross volume (L)		786	
	Net volume (L)		698	
	Climate class		+16 ÷ +30	
	Ambient temperature range (°C)		-14 ÷ -23	
	Operating temperature (°C)		4	
	Refrigerant		R404a	
	Nominal current consumption (A)		2,7	
	Current consumption is taken at 25°C (kW/24h)		3,5	
	Baskets (pcs)		1	
	Net weight (kg)		105	
	Legs (pcs)		6	

SGL VGL



dairy products



cheese



sausage products



meat



fish



canned food

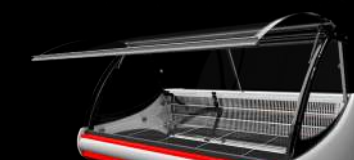


Peculiarities:

- built-in cooling unit;
- curved tempered front glass;
- impact resistant ABS plastic sidewalls;
- cooling compartment for storekeeping;
- control panel is equipped with Carel temperature controller including the function of automatic defrosting;
- product layout wideness is 74 cm;
- organic glass curtains;
- fixed socket-outlet (220V);
- stainless steel display compartment and back shelf;
- energy-saving LED lighting;
- cabinet body material: painted galvanized 0,65mm steel with polyurethane foam filling;
- adjustable legs



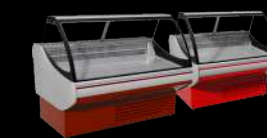
Additional options:



front lifting glass with gas lifts



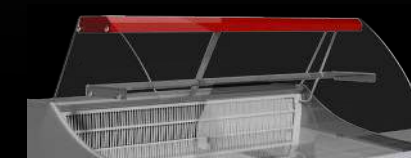
cabinet body painting according to RAL



assembling in line



fresh food LED lighting



glass divider and shelf



glass unit with black silk screen printing

	SGL 130	SGL 160	SGL 190	VGL 130	VGL 160	VGL 190
Length x Width x Height (mm)	1300x1120x1250	1600x1120x1250	1900x1120x1250	1300x1120x1250	1600x1120x1250	1900x1120x1250
Display area (m²)	0,88	1,11	1,33	0,88	1,11	1,33
Storage Volume (L)	275	340	410	275	340	410
Type of air movement	static	static	static	static	static	static
Defrosting type	automatic	automatic	automatic	automatic	automatic	automatic
Climate class	3	3	3	3	3	3
Ambient temperature range (°C)	+ 16 ÷ +25	+ 16 ÷ +25	+ 16 ÷ +25	+ 16 ÷ +25	+ 16 ÷ +25	+ 16 ÷ +25
Operating temperature (°C)	- 2 ÷ +8	- 2 ÷ +8	- 2 ÷ +8	+ 2 ÷ +8	+ 2 ÷ +8	+ 2 ÷ +8
Refrigerant	R404a	R404a	R404a	R404a	R404a	R404a
Nominal current consumption (A)	2,7	2,7	3,1	2,7	2,7	3,1
Current consumption is taken at 25°C (kW/24h)	3,2	4,8	5,6	3,2	4,8	5,6
Net weight (kg)	120	150	180	120	150	180

VDLA VDL



muffins



sweets



pastries



cakes



macarons



Peculiarities:

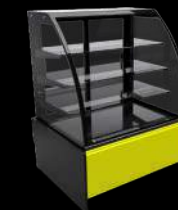
- built-in cooling unit is located in the lower part of the display;
- dynamic cooling;
- control panel is equipped with Carel perature controller with the function of automatic defrosting;
- evaporator with the increased working surface allows to minimize the product air drying;
- sliding lids (thermopane glass);
- LED lighting is placed above each shelf, it gives perfect visibility of goods;
- the showcase is equipped with four glass shelves, which ensure the bigger product layout;
- height adjustable legs.

Additional options:

individual decorative finishing:

- painted/laminated MDF board;
- hardwood;
- painted steel;
- clipboard panel

Framework is made of stainless steel



	VDL 108	VDL 158	VDL 108 A	VDL 158 A
Length x Width x Height (mm)	1080x853x1350	1580x853x1350	1080x853x1350	1580x853x1350
Display area (m ²)	1,62	2,41	1,69	2,56
Type of air movement	dynamic	dynamic	dynamic	dynamic
Defrosting type	automatic	automatic	automatic	automatic
Climate class	3	3	3	3
Ambient temperature range (°C)	+ 16 ÷ +25	+ 16 ÷ +25	+ 16 ÷ +25	+ 16 ÷ +25
Operating temperature (°C)	+ 6 ÷ + 12	+ 6 ÷ + 12	+4 ÷ +10	+4 ÷ +10
Refrigerant	R404a	R404a	R404a	R404a
Nominal current consumption (A)	2,8	4,4	2,8	4,5
Current consumption is taken at 25°C (kW/24h)	9,2	10,6	10,1	12,3
Net weight (kg)	160	230	185	270

Cooling upright cabinets with glass door



LED lighting
electronic temperature controller



auto-defrost



dynamic cooling



shelf load



VD75G



VD75G

Length x Width x Height (mm)	750x780x2036
Gross volume (dm³)	590
Net volume (dm³)	490
Display area for 1 shelf (m²)	0,39
Climate class	7
Ambient temperature range (°C)	+16 ÷ +35
Operating temperature (°C)	+1 ÷ +10
Refrigerant	R404a
Air movement type	dynamic
Defrosting type	automatic
Nominal current consumption (A)	2,8
Current consumption is taken at 25°C (kW/24h)	5,7
Insulation thickness (mm)	60
Grid shelf (pcs)	4
Net weight (kg)	154

Freezing upright cabinets with glass door



LED lighting



electronic temperature controller



auto-defrost



dynamic cooling



shelf load



ND75G



ND75G

Length x Width x Height (mm)	750x780x2036
Gross volume (dm³)	590
Net volume (dm³)	490
Display area for 1 shelf (m²)	0,36
Climate class	7
Ambient temperature range (°C)	+16 ÷ +35
Operating temperature (°C)	-12 ÷ -23
Refrigerant	R404a
Air movement type	dynamic
Defrosting type	automatic
Nominal current consumption (A)	3,6
Current consumption is taken at 25°C (kW/24h)	9,5
Insulation thickness (mm)	60
Grid shelf (pcs)	4
Net weight (kg)	154



LED lighting
electronic temperature controller



auto-defrost



dynamic cooling



maintenance-free condenser



shelf load



VD75GA



VD75GA

Length x Width x Height (mm)	749x810x2100
Gross volume (dm³)	749
Net volume (dm³)	700
Display area for 1 shelf (m²)	0,32
Climate class	4
Ambient temperature range (°C)	+16 ÷ +30
Operating temperature (°C)	+1 ÷ +10
Refrigerant	R290
Air movement type	dynamic
Defrosting type	automatic
Nominal current consumption (A)	2,3
Current consumption is taken at 25°C (kW/24h)	3,52
Insulation thickness (mm)	60
Grid shelf (pcs)	5
Net weight (kg)	151
Lock	included in set



LED lighting



electronic temperature controller



auto-defrost



static cooling



shelf load



NG60G



NG60G

Length x Width x Height (mm)	600x567x1016
Gross volume (dm³)	115
Net volume (dm³)	105
Display area for 1 shelf (m²)	0,16
Climate class	4
Ambient temperature range (°C)	+16 ÷ +30
Operating temperature (°C)	-12 ÷ -22
Refrigerant	R404a
Air movement type	static
Defrosting type	automatic
Nominal current consumption (A)	1,94 A
Current consumption is taken at 25°C (kW/24h)	6,0
Insulation thickness (mm)	70
Grid shelf (pcs)	3
Net weight (kg)	52

Cooling upright cabinet with solid door

VD70M



VD70M	
Length x Width x Height (mm)	700x890x2070
Gross volume (dm³)	563
Net volume (dm³)	460
Climate class	4
Ambient temperature range (°C)	+16 ÷ +30
Operating temperature (°C)	+1 ÷ +10
Refrigerant	R404a
Air movement type	dynamic
Defrosting type	automatic
Nominal current consumption (A)	2,5
Current consumption is taken at 25°C (kW/24h)	3,0
Insulation thickness (mm)	70
Grid shelf (pcs)	5
Net weight (kg)	121
Lock	included in set

- electronic temperature controller
- auto-defrost
- dynamic cooling
- shelf load
- door lock

- stainless steel cabinet body
- additional grid shelf
- branding

Freezing upright cabinet with solid door

ND70M



ND70M	
Length x Width x Height (mm)	700x890x2070
Gross volume (dm³)	563
Net volume (dm³)	460
Climate class	4
Ambient temperature range (°C)	+16 ÷ +30
Operating temperature (°C)	-12 ÷ -22
Refrigerant	R404a
Air movement type	dynamic
Defrosting type	automatic
Nominal current consumption (A)	3,3
Current consumption is taken at 25°C (kW/24h)	8,5
Insulation thickness (mm)	70
Grid shelf (pcs)	5
Net weight (kg)	121
Lock	included in set

- electronic temperature controller
- auto-defrost
- dynamic cooling
- shelf load
- door lock

- stainless steel cabinet body
- additional grid shelf
- branding



24/26A Piekna St., 00-549 Warsaw, Poland



12b Zvyagelska St., 12402 Oliyivka village, Zhytomyr district,
Ukraine



www.facebook.com/tmfreezepoint



www.linkedin.com/company/freezepoint-sp-z-o-o



www.instagram.com/tmfreezepoint

Poland

supplier,
official representative in EU

Ukraine

production facilities



+48 539 461 738



+38 0412 455 755



sales@freezepoint.pl



juka@juka.ua



www.freezepoint.pl



www.juka.ua

