



ХЛАДОТЕКА

SCALE
EXCEPTIONALISM
EXPERTISE



RUSSIAN MANUFACTURER OF REFRIGERATION EQUIPMENT

THE AREA OF OUR ENTERPRISE IS MORE THAN 140,000 M2.

Our team consists of **MORE THAN 500 HIGHLY QUALIFIED SPECIALISTS**, including a professional engineering development team.

We have taken **SOVIET STANDARDS OF QUALITY AND DURABILITY** and combined them with **THE TECHNOLOGY AND INNOVATION** of today.

That's why we guarantee the quality of every cabinet, every chest that comes off the assembly line. The tenth, hundredth, thousandth cabinet will be as **RELIABLE** as the first one.

In 2023, the failure rate was only **0.5%** out of 31,892 refrigerated cabinets and **0.4%** out of 15,238 cooling chests.

The company has the **FINANCIAL** support of VTB Group.





HLADOTEKA IS A HIGH-TECH FULL-CYCLE ENTERPRISE

PRODUCTION CAPACITY:

- full cycle of metal processing (rolling, bending, cutting)
- pipe bending
- manufacture of electrical wiring and mesh products
- assembly and casting of body with polyurethane foam
- final assembly line
- own large format printing workshop, product branding workshop
- plastic painting and molding shop

THE PRODUCT QUALITY CONTROL DEPARTMENT checks each finished product for compliance with the declared technical characteristics before transferring it to packaging and moving it to a closed warm warehouse.

OUR OWN LABORATORY WITH A CLIMATE CHAMBER allows us to test refrigeration and freezing equipment for stable operation in various temperature conditions, develop new products and put them into mass production in accordance with the test results according to the international standard ISO 23953-2:2005.





KHLADOTEKA IS AN ECO-FRIENDLY ENTERPRISE

SEPARATE WASTE COLLECTION IS CARRIED OUT AT THE ENTERPRISE.

Waste that cannot be used for recycling is handed over for disposal or neutralization to companies that have the appropriate license for this type of activity

The company **DOES NOT USE WATER** in the technological process, and there are no industrial effluents, only from household activities

In terms of emissions into the atmospheric air, the enterprise belongs to the **3RD CLASS OF HAZARD CATEGORY**

OZONE-SAFE GASES R290 and **R600A** are used as a refrigerant





KHLADOTEKA IS HIGH PRODUCTION SPEED

The company produces **120 REFRIGERATED CABINETS** and **150 COOLING CHESTS** per shift.

85,000+ REFRIGERATED CABINETS and **100,000+ COOLING CHESTS** per year, the company operating in 3 shifts.

The company cooperates with an extensive **SERVICE NETWORK, PROVIDING WARRANTY AND POST-WARRANTY SERVICES** in the Russian Federation, countries of the near and far abroad.

The company **KEEPS RECORDS** of **EQUIPMENT UNITS BY SERIAL NUMBERS**, which makes a search of spare parts, tools and accessories easy. Service partners also provide support for spare parts warehouses.





REFRIGERATED CABINETS, BOREY LINE

- We have been producing BOREY refrigerated cabinets **FOR MORE THAN 10 YEARS**, which is a guarantee of reliable and long-lasting operation of the equipment.
- Special refrigerated cabinets with **GLASS DOORS** are a blustery north wind that will quickly cool drinks in the summer heat.
- A wide range of models from **4 TO 17 FACES**.
- Refrigerated cabinets with glass door (tempered glass with low emission coating) is **ALWAYS A FAVORABLE DISPLAY** of your beverages, reduced heat loss and scratch resistance.
- A balanced refrigeration system with a minimum number of soldering points ensures efficient operation at an elevated ambient temperature of +32C and high humidity up to 65%, **PREVENTING FREEZING OF THE PRODUCT INSIDE**.
- The dynamic condenser **DOES NOT REQUIRE CLEANING**, is easy to maintain/ change, and makes it possible to use cabinets both indoors and outdoors.
- **DURABLE INNER AND OUTER CASING** made of galvanized steel with a paint coating and insulation thickness from 40 mm to 60 mm (solid-filled) - ensures a high level of product preservation.
- Convenient wire **SHELVES WITH LIMITERS** and the possibility of installing price holders guarantee careful preservation of the product. The shelves **ARE COVERED WITH HIGH-DENSITY POLYETHYLENE**, which allows them to maintain their physico-chemical properties in the temperature range from -60 to +80 ° C, not to be afraid of acid, alkali treatment and remain resistant to physical damage. The shelf design **ELIMINATES TIPPING OVER DURING PRODUCT LOADING**.
- The RFID tag makes it easy to **KEEP TRACK OF A FLEET OF CABINETS**.
- **QUICK** development and approval of layouts for branding.





REFRIGERATED CABINETS, **BOREY LINE**

POSSIBLE OPTIONS

- Cabinet branding
- Mechanical or electronic lock
- Outdoor execution (IP24)
- Protection tripping unit
- Turning off the fan when opening the door
- Additional LED lights
- Door re-hanging
- Door closer (return mechanism)
- Handle options: metal L-shaped handle, PVC overlay handle, cut-in handle
- Metal nameplates with laser engraving
- Painting of the exterior/ interior parts of the body in the customer's RAL
- A set of additional shelves





REFRIGERATED CABINETS, **BOREY 180 LINE**

Overall dimensions, HxWxD, mm	External	2000x395x485
	Internal	1570x310x350
	In a package	2110x430x515
Total / useful chamber volume	liters	185 / 170
Door	Aluminum profile	
Handle	Overlay PVC	
Lightbox	Without a lightbox	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	230
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	2,8 / 2,0
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	112 / 76
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	4 / 4
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	16 / 16
Number of shelves and price holders	6/6	
Shelf load	kg	15
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	5
Electronic control unit	Yes	
Legs	2 screw supports at the front, 2 castors at the rear	
Branding	On the sides, on the glass, on the bottom	
Gross weight:	kg	84 / 72
Euro Trailer volume	pcs.	130





REFRIGERATED CABINETS, **BOREY 220 LINE**

Overall dimensions, HxWxD, mm	External	2000x465x485
	Internal	1570x385x350
	In a package	2110x500x515
Total / useful chamber volume	liters	225 / 205
Door	Aluminum profile	
Handle	Overlay PVC	
Lightbox	Without a lightbox	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	230
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	3,5 / 2,1
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	140 / 95
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	5 / 5
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	20 / 20
Number of shelves and price holders	6/6	
Shelf load	kg	20
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	5
Electronic control unit	Yes	
Legs	2 screw supports at the front, 2 castors at the rear	
Branding	On the sides, on the glass, on the bottom	
Gross weight:	kg	90 / 78
Euro Trailer volume	pcs.	104





REFRIGERATED CABINETS, **BOREY 350 LINE**

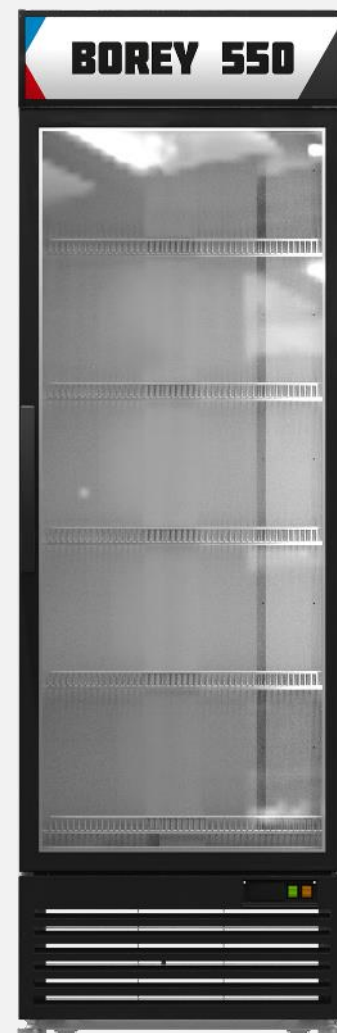
Overall dimensions, HxWxD, mm	External	1870/2090x590x590
	Internal	1665x510x415
	In a package	2200x620x590
Total / useful chamber volume	liters	355 / 335
Door	Aluminum profile	
Handle	Overlay PVC	
Lightbox	Installation is possible	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	300
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	3,1 / 2,2
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	259 / 189
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	7 / 7
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	35 / 35
Number of shelves and price holders	6/6	
Shelf load	kg	33
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	5
Electronic control unit	Yes	
Legs	2 screw supports at the front, 2 castors at the rear	
Branding	On the sides, on the glass/lightbox screen	
Gross weight:	kg	105 and 110 / 90 and 95
Euro Trailer volume	pcs.	86





REFRIGERATED CABINETS, **BOREY 550 LINE**

Overall dimensions, HxWxD, mm	External	2140x680x675
	Internal	1680x605x525
	In a package	2240x690x680
Total / useful chamber volume	liters	560 / 525
Door	Aluminum profile	
Handle	Overlay PVC	
Lightbox	Installation is possible	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	450
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	3,7 / 2,4
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	441 / 240
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	9 / 8
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	63 / 48
Number of shelves and price holders	6/6	
Shelf load	kg	48
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	5
Electronic control unit	Yes	
Legs	2 screw supports at the front, 2 castors at the rear	
Branding	On the sides, on the glass/lightbox screen	
Gross weight:	kg	130 / 115
Euro Trailer volume	pcs.	57





REFRIGERATED CABINETS, **BOREY 570 LINE**

Overall dimensions, HxWxD, mm	External	2145x665x680
	Internal	1945x585x505
	In a package	2255x700x695
Total / useful chamber volume	liters	575 / 540
Door	Aluminum profile	
Handle	Overlay PVC	
Lightbox	Without a lightbox	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	360
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	3,6 / 2,3
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	400 / 304
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	8 / 8
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	48 / 48
Number of shelves and price holders	6/6	
Shelf load	kg	48
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	5
Electronic control unit	Yes	
Legs	2 screw supports at the front, 2 castors at the rear	
Branding	On the sides, on the glass	
Gross weight:	kg	130 / 117
Euro Trailer volume	pcs.	57





REFRIGERATED CABINETS, **BOREY 600 LINE**

Overall dimensions, HxWxD, mm	External	2135x680x705
	Internal	1965x600x515
	In a package	2300x700x705
Total / useful chamber volume	liters	595 / 555
Door	Aluminum profile	
Handle	Overlay PVC	
Lightbox	Installation is possible	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	440
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	3,9 / 2,9
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	468 / 264
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	9 / 8
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	63 / 48
Number of shelves and price holders	6/6	
Shelf load	kg	48
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	5
Electronic control unit	Yes	
Legs	2 screw supports at the front, 2 castors at the rear	
Branding	On the sides, on the glass/lightbox screen	
Gross weight:	kg	140 / 125
Euro Trailer volume	pcs.	57





REFRIGERATED CABINETS, **BOREY 700 LINE**

Overall dimensions, HxWxD, mm	External	2055x750x820
	Internal	1605x672x660
	In a package	2180x790x850
Total / useful chamber volume	liters	740 / 690
Door	Aluminum profile	
Handle	Overlay PVC	
Lightbox	Installation is possible	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	230
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	3,7 / 2,4
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	620 / 351
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	10 / 9
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	90 / 72
Number of shelves and price holders	6/6	
Shelf load	kg	70
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	5
Electronic control unit	Yes	
Legs	2 screw supports at the front, 2 castors at the rear	
Branding	On the sides, on the glass/lightbox screen, on the bottom	
Gross weight:	kg	160 / 145
Euro Trailer volume	pcs.	45





REFRIGERATED CABINETS, **BOREY 800 LINE**

Overall dimensions, HxWxD, mm	External	2155x750x820
	Internal	1905x670x665
	In a package	2180x790x850
Total / useful chamber volume	liters	820 / 770
Door	Aluminum profile	
Handle	Overlay PVC	
Lightbox	Installation is possible	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	440
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	4,3 / 3,0
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	660 / 396
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	10 / 9
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	90 / 72
Number of shelves and price holders	6/6	
Shelf load	kg	70
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	5
Electronic control unit	Yes	
Legs	2 screw supports at the front, 2 castors at the rear	
Branding	On the sides, on the glass/lightbox screen, on the bottom	
Gross weight:	kg	170 / 155
Euro Trailer volume	pcs.	45





REFRIGERATED CABINETS, **BOREY 850 LINE**

Overall dimensions, HxWxD, mm	External	2150x835x795
	Internal	1675x748x645
	In a package	2280x870x800
Total / useful chamber volume	liters	840 / 785
Door	Aluminum profile	
Handle	Overlay PVC	
Lightbox	Installation is possible	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	480
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	3,9 / 2,6
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	616 / 400
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	11 / 10
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	88 / 80
Number of shelves and price holders	6/6	
Shelf load	kg	75
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	5
Electronic control unit	Yes	
Legs	2 screw supports in front, 4 non-rotating wheels	
Branding	On the sides, on the glass/lightbox screen, on the bottom	
Gross weight:	kg	175 / 160
Euro Trailer volume	pcs.	45





REFRIGERATED CABINETS, **BOREY 900 LINE**

Overall dimensions, HxWxD, mm	External	2150x835x795
	Internal	1945x835x795
	In a package	2280x870x800
Total / useful chamber volume	liters	840 / 785
Door	Aluminum profile	
Handle	Overlay PVC	
Lightbox	Installation is possible	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	540
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	4,1 / 2,8
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	660 / 440
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	11 / 10
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	88 / 80
Number of shelves and price holders	6/6	
Shelf load	kg	75
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	5
Electronic control unit	Yes	
Legs	2 screw supports at the front, 2 castors at the rear	
Branding	On the sides, on the glass/lightbox screen	
Gross weight:	kg	175 / 160
Euro Trailer volume	pcs.	45





REFRIGERATED CABINETS, **BOREY 950 LINE**

Overall dimensions, HxWxD, mm	External	2150x902x785
	Internal	1930x815x643
	In a package	2250x935x795
Total / useful chamber volume	liters	975 / 910
Door	Aluminum profile	
Handle	Recessed PVC	
Lightbox	Installation is possible	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	540
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	5,3 / 3,4
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	708 / 473
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	12 / 11
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	96 / 88
Number of shelves and price holders	12/12	
Shelf load	kg	77
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	5
Electronic control unit	Yes	
Legs	2 screw supports in front, 4 non-rotating wheels	
Branding	On the sides, on the glass/lightbox screen	
Gross weight:	kg	190 / 175
Euro Trailer volume	pcs.	42





REFRIGERATED CABINETS, **BOREY 1000 LINE**

Overall dimensions, HxWxD, mm	External	2135x1170x670
	Internal	1685x1055x520
	In a package	2250x935x795
Total / useful chamber volume	liters	975 / 875
Door	Aluminum profile	
Handle	Recessed PVC	
Lightbox	Installation is possible	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	790
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	7,3 / 4,5
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	756 / 450
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	15 / 15
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	90 / 90
Number of shelves and price holders	12/12	
Shelf load	kg	42
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	10
Electronic control unit	Yes	
Legs	2 screw supports at the front, 2 castors at the rear	
Branding	On the sides, on the glass/lightbox screen, on the bottom	
Gross weight:	kg	200 / 185
Euro Trailer volume	pcs.	36





REFRIGERATED CABINETS, **BOREY 1100 LINE**

Overall dimensions, HxWxD, mm	External	2230x1170x670
	Internal	1985x1055x520
	In a package	2360x1200x740
Total / useful chamber volume	liters	1070 / 995
Door	Aluminum profile	
Handle	Recessed PVC	
Lightbox	Installation is possible	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	770
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	7,0 / 4,8
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	682 / 495
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	15 / 15
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	90 / 90
Number of shelves and price holders	12/12	
Shelf load	kg	42
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	10
Electronic control unit	Yes	
Legs	2 screw supports in front, 4 non-rotating wheels	
Branding	On the sides, on the glass/lightbox screen	
Gross weight:	kg	220 / 200
Euro Trailer volume	pcs.	36





REFRIGERATED CABINETS, **BOREY 1200 LINE**

Overall dimensions, HxWxD, mm	External	2055x1300x760
	Internal	1605x1185x610
	In a package	2200x1330x800
Total / useful chamber volume	liters	1210 / 1120
Door	Aluminum profile	
Handle	Recessed PVC	
Lightbox	Installation is possible	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	790
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	7,3 / 4,5
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	728 / 675
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	17 / 17
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	136 / 136
Number of shelves and price holders	12/12	
Shelf load	kg	58
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	10
Electronic control unit	Yes	
Legs	2 screw supports at the front, 2 castors at the rear	
Branding	On the sides, on the glass/lightbox screen, on the bottom	
Gross weight:	kg	230 / 210
Euro Trailer volume	pcs.	26





REFRIGERATED CABINETS, **BOREY 1400 LINE**

Overall dimensions, HxWxD, mm	External	2155x1300x760
	Internal	1905x1185x610
	In a package	2250x1330x830
Total / useful chamber volume	liters	1355 / 1280
Door	Aluminum profile	
Handle	Recessed PVC	
Lightbox	Installation is possible	
Lighting	U-shaped LED	
Rehangable shelves	Yes	
Door closer (return mechanism)	Yes	
Automatic evaporator fan shutoff when the door is open:	Yes	
Temperature inside the chamber	°C	+3 ... +8
Environmental conditions	t °C/humidity %	Up to +32/ up to 60
Power consumption (average)	WT	750
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	7,5 / 4,6
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	1050 / 727
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	17 / 17
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	136 / 136
Number of shelves and price holders	12/12	
Shelf load	kg	58
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	10
Electronic control unit	Yes	
Legs	2 screw supports in front, 4 non-rotating wheels	
Branding	On the sides, on the glass/lightbox screen	
Gross weight:	kg	240 / 220
Euro Trailer volume	pcs.	26





REFRIGERATED CABINETS, BREEZE 600 LINE

Overall dimensions, HxWxD, mm	External	2145x680x670
	Internal	1965x600x515
	In a package	2300x700x705
Total / useful chamber volume	liters	595 / 570
Door	Glass swing door, black PVC, without door closers	
Handle	In the door structure	
Lightbox	Without a lightbox	
Lighting	LED lighting on the right (950mm)	
Temperature inside the chamber	°C	0 ... +7
Environmental conditions	t °C/humidity %	Up to +30/ up to 55
Power consumption (average)	WT	290
Power consumption per day reg. fans / energy-conserving fans	kilowatt per hour	3,8 / 3,0
Refrigerant	Propane R290	
Full capacity 0.5L Jar / 0.5L Bottle	pcs.	468/264
Number of faces 0.5L Jar / 0.5L Bottle	pcs.	9 / 8
Number on shelf 0.5L Jar / 0.5L Bottle	pcs.	63 / 48
Shelf load	kg	48
Minimum spacing of shelf installation	mm	12.5
Availability of price tags	pcs.	4
Electronic control unit	Yes	
Legs	2 screw supports at the front, 2 castors at the rear	
Branding	On the sides, on the glass	
Gross weight:	kg	140 / 125
Euro Trailer volume	pcs.	57





REFRIGERATED CABINETS WITH SOLID DOOR **BREEZE & MISTRAL LINE**

MODEL RANGE from 500 to 1200 liters. Medium Temperature Refrigerated Cabinets with Solid Door **BREEZE (0...+7°C)**

- These cabinets will envelop your products in coolness.
Low Temperature Cabinets **MISTRAL (DOWN TO -18°C)**
- These cabinets will preserve the frosty freshness of your products.
Robust Internal and External Body
- Made from **GALVANIZED STEEL WITH A LACQUER COATING.** Insulation thickness ranges **FROM 40 MM TO 60 MM (SOLID CAST).**
- Mechanical Locks included as standard to prevent unauthorized access to products.
- **BALANCED REFRIGERATION SYSTEM ENSURES** efficient operation at ambient temperatures up to +40°C and high humidity up to 60%.
- Automatic **DEFROST SYSTEMS**
- **BREEZE:** Automatic defrost with condensate evaporation system.
- **MISTRAL:** Hot gas defrost with condensate evaporation system. Additionally, MISTRAL cabinets have a heated condensate drainage system to prevent freezing.





REFRIGERATED CABINETS WITH SOLID DOOR

BREEZE 550B

Overall dimensions, HxWxD, mm	External	2150x680x675
	Internal	1685x605x520
	In a package	2270x690x700
Body Material	Painted galvanized steel RAL 9003	
Wall Thickness	mm	40
Total / Usable Chamber Volume	Liters	535 / 490
Door	Solid swing (Reversible, Door Closer, Opening Fixator, Mechanical Lock)	
Fan and Light Microswitch	+	
Lighting	LED lighting, right side 1x950mm, 6000-7000K	
Cooling Type	Dynamic	
Internal Chamber Temperature	°C	0 ... +7
Ambient Conditions	t °C / humidity %	До +40/ до 60
Power Consumption (avg.)	W	390
Daily Energy Consumption (+40°C/60% RH)	kW/h	4,8
Defrost Type	Automatic, with condensate evaporation system	
Refrigerant Type	Propane R290	
Number of Shelves	Pcs	4
Shelf Dimensions	W x D, mm	585x480
Display Area (shelves)	m ² per shelf	0,283
Shelf Load Capacity	Kg	48
Minimum Shelf Installation Step	Mm	12,5
Electronic Control Unit	+	
Gross / Net Weight	kg	125 / 110
Euro Truck Filling	pcs	57





REFRIGERATED CABINETS WITH SOLID DOOR

BREEZE 700B

Overall dimensions, HxWxD, mm	External	2070x750x805
	Internal	1605x670x660
	In a package	2190x790x850
Body Material	Painted galvanized steel RAL 9003	
Wall Thickness	mm	40
Total / Usable Chamber Volume	Liters	710 / 660
Door	Solid swing (Reversible, Door Closer, Opening Fixator, Mechanical Lock)	
Fan and Light Microswitch	+	
Lighting	LED lighting, right side 1x950mm, 6000-7000K	
Cooling Type	Dynamic	
Internal Chamber Temperature	°C	0 ... +7
Ambient Conditions	t °C / humidity %	До +40/ до 60
Power Consumption (avg.)	W	390
Daily Energy Consumption (+40°C/60% RH)	kW/h	4,9
Defrost Type	Automatic, with condensate evaporation system	
Refrigerant Type	Propane R290	
Number of Shelves	Pcs	4
Shelf Dimensions	W x D, mm	650x635
Display Area (shelves)	m ² per shelf	0,415
Shelf Load Capacity	Kg	70
Minimum Shelf Installation Step	Mm	12,5
Electronic Control Unit	+	
Gross / Net Weight	kg	140 / 125
Euro Truck Filling	pcs	45

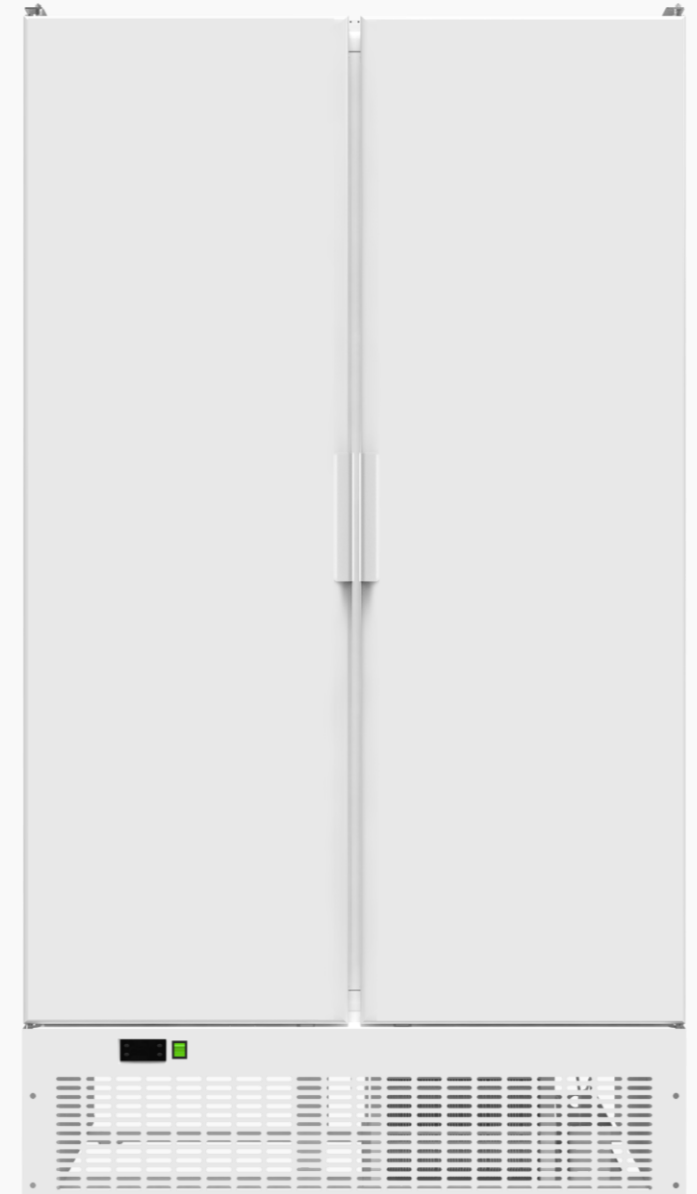




REFRIGERATED CABINETS WITH SOLID DOOR

BREEZE 1000B

Overall dimensions, HxWxD, mm	External	2150x1170x685
	Internal	1685x1055x520
	In a package	2265x1200x715
Body Material	Painted galvanized steel RAL 9003	
Wall Thickness	mm	58
Total / Usable Chamber Volume	Liters	925 / 880
Door	Solid swing (Reversible, Door Closer, Opening Fixator, Mechanical Lock)	
Fan and Light Microswitch	+	
Lighting	LED lighting, right side 1x950mm, 6000-7000K	
Cooling Type	Dynamic	
Internal Chamber Temperature	°C	0 ... +7
Ambient Conditions	t °C / humidity %	До +40/ до 60
Power Consumption (avg.	W	320
Daily Energy Consumption (+40°C/60% RH)	kW/h	9,8
Defrost Type	Automatic, with condensate evaporation system	
Refrigerant Type	Propane R290	
Number of Shelves	Pcs	8
Shelf Dimensions	W x D, mm	520x477
Display Area (shelves)	m ² per shelf	0,248
Shelf Load Capacity	Kg	42
Minimum Shelf Installation Step	Mm	12,5
Electronic Control Unit	+	
Gross / Net Weight	kg	177 / 163
Euro Truck Filling	pcs	36





REFRIGERATED CABINETS WITH SOLID DOOR

MISTRAL 550B

Overall dimensions, HxWxD, mm	External	2135x700x670
	Internal	1685x605x520
	In a package	2255x740x715
Body Material	Painted galvanized steel RAL 9003	
Wall Thickness	mm	48
Total / Usable Chamber Volume	Liters	535 / 490
Door	Solid swing (Reversible, Door Closer, Opening Fixator, Mechanical Lock)	
Fan and Light Microswitch	+	
Lighting	LED lighting, right side 1x950mm, 6000-7000K	
Cooling Type	Dynamic	
Internal Chamber Temperature	°C	не более -18°C
Ambient Conditions	t °C / humidity %	До +40/ до 60
Power Consumption (avg.)	W	435
Daily Energy Consumption (+40°C/60% RH)	kW/h	9,2
Defrost Type	Automatic, with condensate evaporation system	
Refrigerant Type	Propane R290	
Number of Shelves	Pcs	4
Shelf Dimensions	W x D, mm	585x480
Display Area (shelves)	m ² per shelf	0,283
Shelf Load Capacity	Kg	48
Minimum Shelf Installation Step	Mm	12,5
Electronic Control Unit	+	
Gross / Net Weight	kg	140 / 125
Euro Truck Filling	pcs	57





REFRIGERATED CABINETS WITH SOLID DOOR

MISTRAL 700B

Overall dimensions, HxWxD, mm	External	2055x765x810
	Internal	1605x670x660
	In a package	2175x790x850
Body Material	Painted galvanized steel RAL 9003	
Wall Thickness	mm	48
Total / Usable Chamber Volume	Liters	710 / 660
Door	Solid swing (Reversible, Door Closer, Opening Fixator, Mechanical Lock)	
Fan and Light Microswitch	+	
Lighting	LED lighting, right side 1x950mm, 6000-7000K	
Cooling Type	Dynamic	
Internal Chamber Temperature	°C	не более -18°C
Ambient Conditions	t °C / humidity %	До +40/ до 60
Power Consumption (avg.)	W	435
Daily Energy Consumption (+40°C/60% RH)	kW/h	9,4
Defrost Type	Automatic, with condensate evaporation system	
Refrigerant Type	Propane R290	
Number of Shelves	Pcs	4
Shelf Dimensions	W x D, mm	650x635
Display Area (shelves)	m ² per shelf	0,415
Shelf Load Capacity	Kg	70
Minimum Shelf Installation Step	Mm	12,5
Electronic Control Unit	+	
Gross / Net Weight	kg	125 /110
Euro Truck Filling	pcs	57

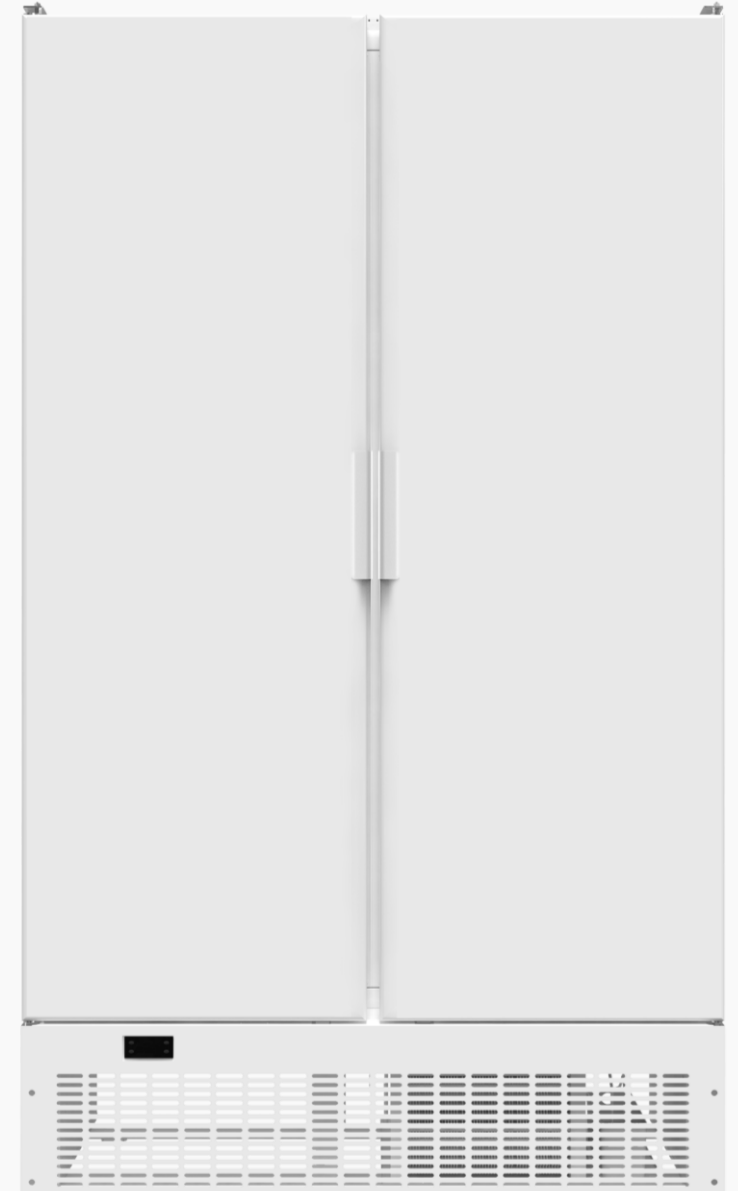




REFRIGERATED CABINETS WITH SOLID DOOR

MISTRAL 1000B

Overall dimensions, HxWxD, mm	External	2150x680x675
	Internal	1685x605x520
	In a package	2270x690x700
Body Material	Painted galvanized steel RAL 9003	
Wall Thickness	mm	40
Total / Usable Chamber Volume	Liters	535 / 490
Door	Solid swing (Reversible, Door Closer, Opening Fixator, Mechanical Lock)	
Fan and Light Microswitch	+	
Lighting	LED lighting, right side 1x950mm, 6000-7000K	
Cooling Type	Dynamic	
Internal Chamber Temperature	°C	0 ... +7
Ambient Conditions	t °C / humidity %	До +40/ до 60
Power Consumption (avg.)	W	390
Daily Energy Consumption (+40°C/60% RH)	kW/h	9.8
Defrost Type	Automatic, with condensate evaporation system	
Refrigerant Type	Propane R290	
Number of Shelves	Pcs	4
Shelf Dimensions	W x D, mm	585x480
Display Area (shelves)	m ² per shelf	0,283
Shelf Load Capacity	Kg	48
Minimum Shelf Installation Step	Mm	12,5
Electronic Control Unit	+	
Gross / Net Weight	kg	125 /110
Euro Truck Filling	pcs	57





FREEZER CHESTS OF THE LINES CLASSIC AND PROGRESS - RELIABLE AND DURABLE EQUIPMENT

- We have been producing freezer chests **FOR MORE THAN 10 YEARS**, which is a guarantee of reliable and long-lasting operation of the equipment.
- Optimal model range - **200L, 300L, 400L AND 500L.**
- Adaptation to **TWO CLASSES OF OPERATION**: +40C ambient and 40% humidity (climate class 5) or +35C ambient and 75% humidity (climate class 7).
- Freezer chests with glass lids (tempered glass with low-emission coating and comfortable plastic handles) - **REDUCED HEAT LOSS AND SCRATCH RESISTANCE.**
- Mechanical adjustable thermostat resistant to voltage fluctuations - **EASY TO OPERATE.**
- Dynamic spiral condenser - **NO CLEANING REQUIRED**, easy to maintain/change, **LOW SENSITIVITY TO HEAT FROM SUNLIGHT.** It is possible to operate the chests both indoors and outdoors.
- **DURABLE INNER AND OUTER CASING** made of galvanized steel with a paint coating and 60 mm thick insulation (solid-filled) - ensures a high level of product preservation.





FREEZER CHESTS OF THE LINES CLASSIC AND PROGRESS - RELIABLE AND DURABLE EQUIPMENT

- **MECHANICAL LOCK WITH** "secret" and two keys **INCLUDED.**
- **QUICK** development and approval of layouts for branding.
- **THE UNIT COMPARTMENT GRILLE** is made of impact-resistant polypropylene - lightweight, **DURABLE** and will not deform during use.
- Convenient wire baskets with the possibility of placing price holders - guarantees careful preservation of ice cream in any package (mesh space 30 mm). Chest baskets **ARE COVERED WITH HIGH-DENSITY POLYETHYLENE**, which allows them to maintain their physico-chemical properties in the temperature range from -60 to +80 ° C, not to be afraid of acid, alkali treatment and remain resistant to physical damage.
- **WHEELED WEAR-RESISTANT SUPPORTS** F70mm (2 regular wheels, 2 with stopper). The wheels, which rotate on their axis and withstand a load of up to 100kg, ensure perfect **MANEUVERABILITY AND STABILITY OF THE CHEST.**
- The RFID tag makes it easy to **KEEP TRACK OF THE FLEET** of chests.
- Reliable transport packaging: transportation with a pallet in **TWO** tiers, without a pallet in **THREE** tiers; warehouse storage is possible in **FOUR** tiers.
- **2 YEARS OF WARRANTY.**





FREEZER CHESTS OF THE LINES CLASSIC AND PROGRESS: THE MAIN DIFFERENCES

- **STRICT** straight lines of the body / **ELEGANT** rounded lines of the body
- Resistant to mechanical damage and UV radiation, heated anodized aluminum **CROWN** / Combination of anodized aluminum **PROFILES WITH PLASTIC SIDEWALLS** in the crown of the chest and the use of glasses with silk-screen printing applied along the contour
- Reliable **MECHANICAL** Thermometer / Convenient **ELECTRONIC** Thermometer





FREEZER CHESTS OF THE LINES CLASSIC AND PROGRESS

POSSIBLE OPTIONS

- Branding (up to 4 sides) with UV printing without lamination
- Electronic controller
- Electronic lock
- Mechanical / capillary / electronic thermometer
- LED lighting (white / colored) placed on the front wall of the chest is hidden from the buyer's eyes, the light is directed at the product
- Price Tag Holders
- Removable dividers for baskets
- Engraving on the crown profile

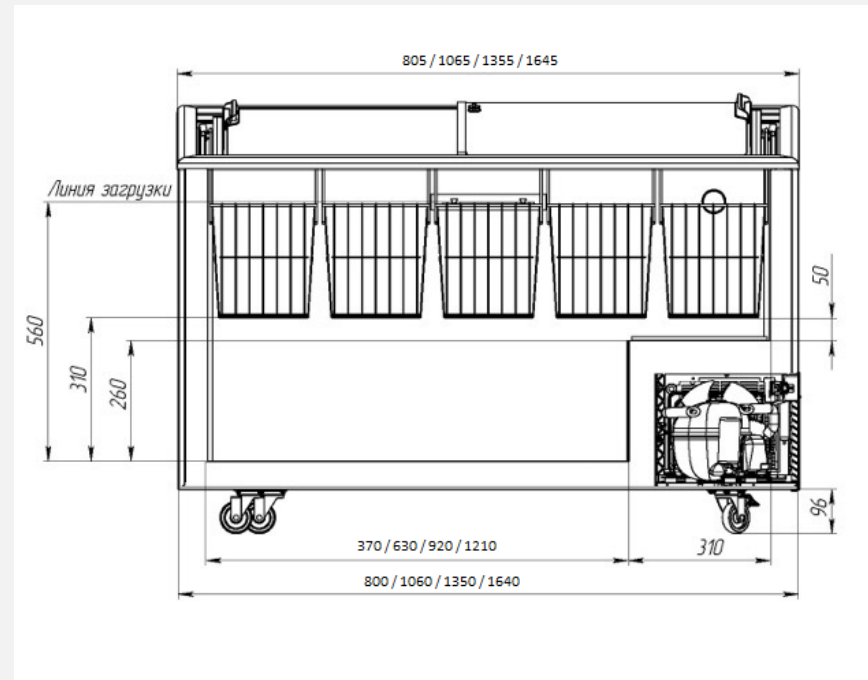
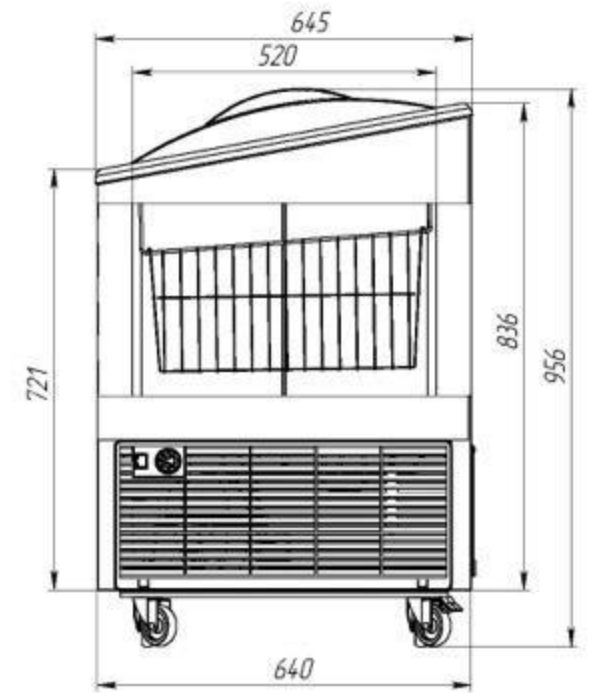




FREEZER CHESTS

CLASSIC 200 300 400 500

		200 l	300 l	400 l	500 l
Overall dimensions (external / packaged)	Height, mm	956 / 998			
	Width, mm	800 / 816	1060 / 1076	1350 / 1366	1640 / 1656
	Depth, mm	640 / 677			
Chamber volume, l	Overall	224	325	438	551
	Usable	156	232	316	401
Number of baskets	pcs.	3	4	5	6
Doors - curved tempered glass	pcs.	2			
Mechanical lock	pcs.	1			
Wear-resistant wheels Ø70mm	pcs.	4 (2 with stopper)			
Execution (climate class)		7 (+35, 75%) or 5 (+40, 40%)			
Temperature inside the chamber	°C	-18 ...-25			
Power supply parameters	V/Hz	230/50			
Power consumption (average)	WT	160	230	240	340
Power consumption per day	kilowatt per hour	2.6	3	3.3	4.8
Refrigerant	Propane R290				
Branding	on three or four sides				
Gross weight	kg	63	64	76	88
Net weight	kg	57	61	72	83
Filling a Euro Trailer in 2 tiers, each chest on a pallet	pcs.	108	76	56	54
Filling a Euro Trailer in 3 tiers, each bottom chest on a pallet	pcs.	162	114	84	81





FREEZER CHESTS
CLASSIC 200 300 400 500

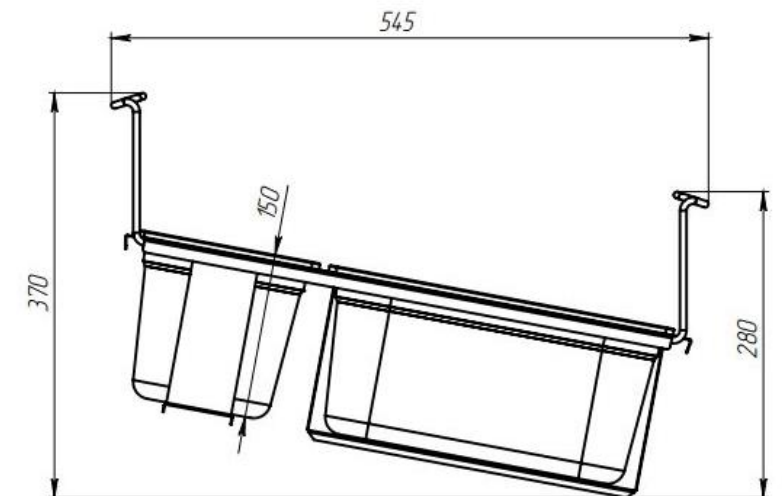
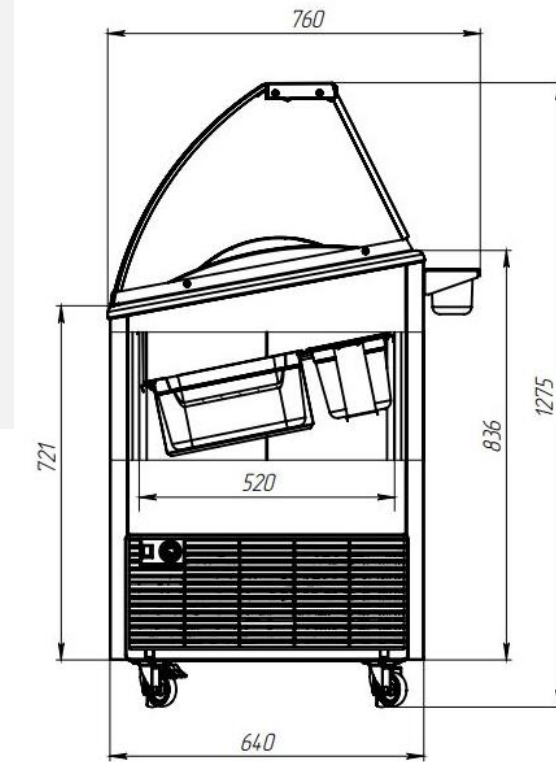
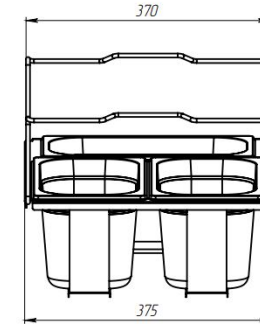




SOFT ICE CREAM FREEZER CHESTS

CLASSIC 300 400 500

		300 l	400 l	500 l
Overall dimensions (external / packaged)	Height, mm	1275 / 1130		
	Width, mm	1275 / 1130	1350 / 1366	1640 / 1656
	Depth, mm	640 / 677		
Chamber volume, l	Overall	325	438	551
	Usable	232	316	401
Number of baskets	pcs.	2/6	3/9	4/12
Doors - curved tempered glass	pcs.	2		
Mechanical lock	pcs.	1		
Wear-resistant wheels Ø70mm	pcs.	4 (2 with stopper)		
Execution (climate class)		7 (+35, 75%) или 5 (+40, 40%)		
Temperature inside the chamber	°C	-14 ... -16		
Power supply parameters	V/Hz	230/50		
Power consumption (average)	WT	230	240	340
Power consumption per day	kilowatt per hour	3	3,3	4,8
Refrigerant	Propane R290			
Branding	on three or four sides			
Gross weight	kg	88 (1)	104 (1)	118 (1)
Net weight	kg	85 (1)	100 (1)	113 (1)
Filling a Euro Trailer in 2 tiers, each chest on a pallet	pcs.	76	56	54
Filling a Euro Trailer in 3 tiers, each bottom chest on a pallet	pcs.	114	84	81





SOFT ICE CREAM FREEZER CHESTS

CLASSIC 300 400 500

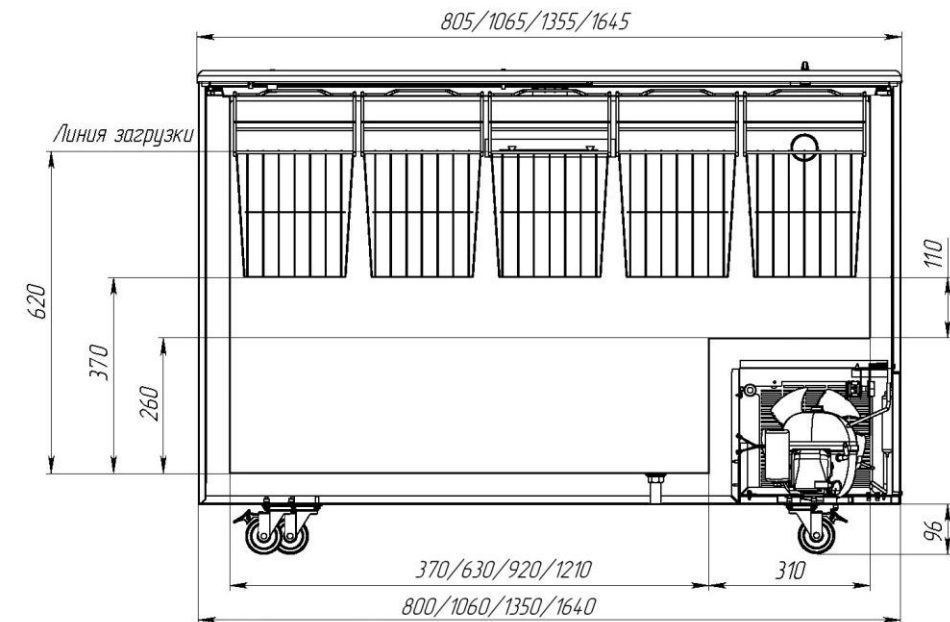
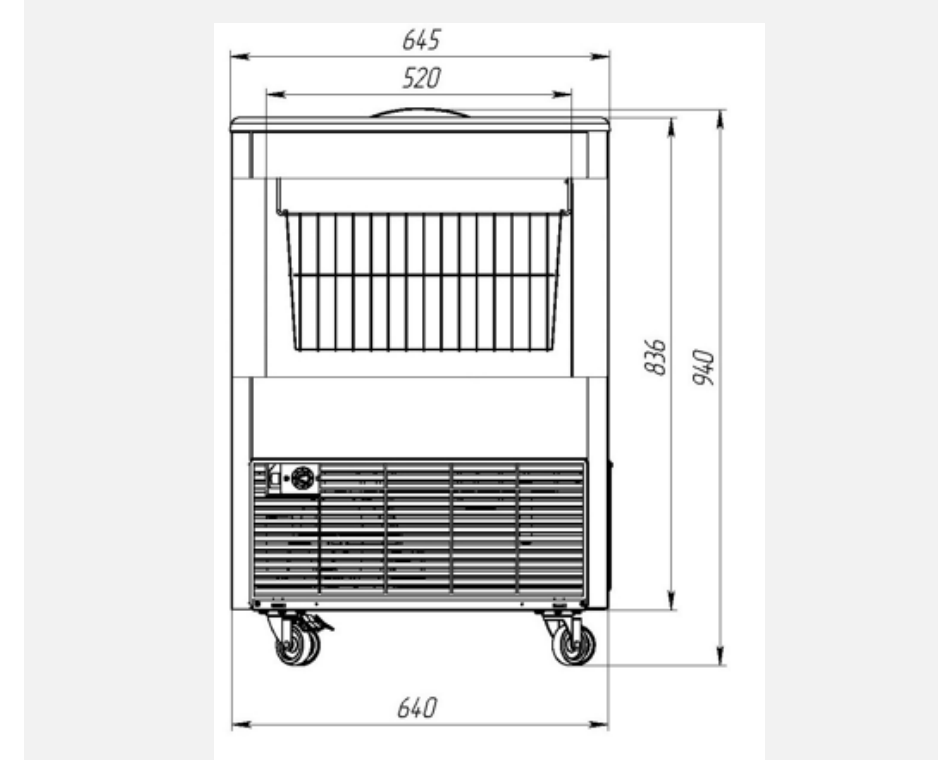




FREEZER CHESTS

CLASSIC FLAT 200 300 400 500

		200 l	300 l	400 l	500 l
Overall dimensions (external / packaged)	Height, mm	940 / 998			
	Width, mm	800 / 816	1060 / 1076	1350 / 1366	1640 / 1656
	Depth, mm	640 / 677			
Chamber volume, l	Overall	227	330	445	560
	Usable	177	261	355	448/496*
Number of baskets	pcs.	3	4	5	6
Doors - curved tempered glass	pcs.	2			
Mechanical lock	pcs.	1			
Wear-resistant wheels Ø70mm	pcs.	4 (2 with stopper)			
Execution (climate class)		7 (+35, 75%) или 5 (+40, 40%)			
Temperature inside the chamber	°C	-18 ... -25			
Power supply parameters	V/Hz	230/50			
Power consumption (average)	WT	160	230	240	250
Power consumption per day	kilowatt per hour	2,6	3	3,3	5,1
Refrigerant	Propane R290				
Branding	on three or four sides				
Gross weight	kg	65		67	79
Net weight	kg	59		64	75
Filling a Euro Trailer in 2 tiers, each chest on a pallet	pcs.	108		76	56
Filling a Euro Trailer in 3 tiers, each bottom chest on a pallet	pcs.	162		114	84





FREEZER CHESTS

CLASSIC FLAT 200 300 400 500

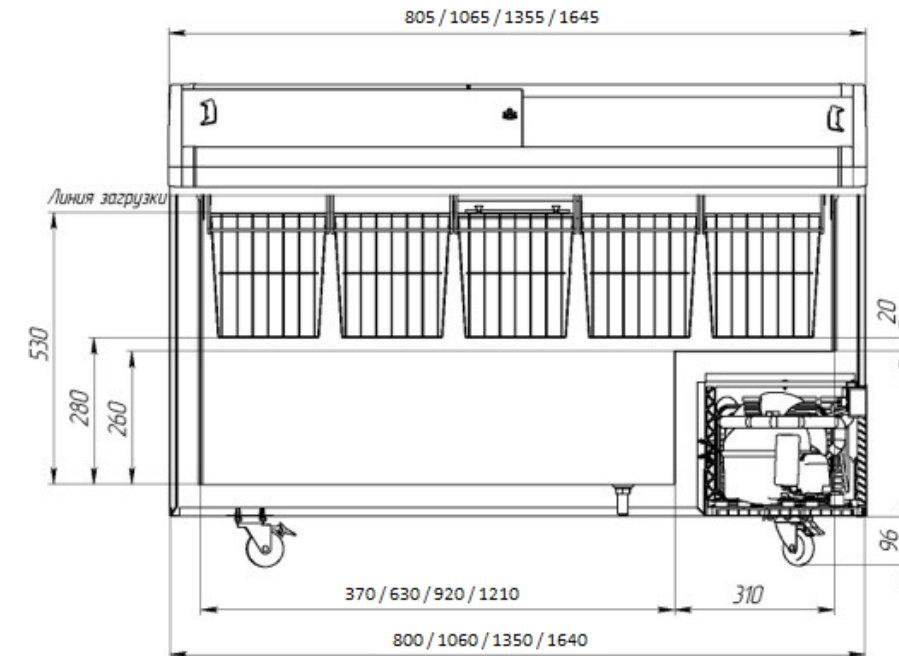
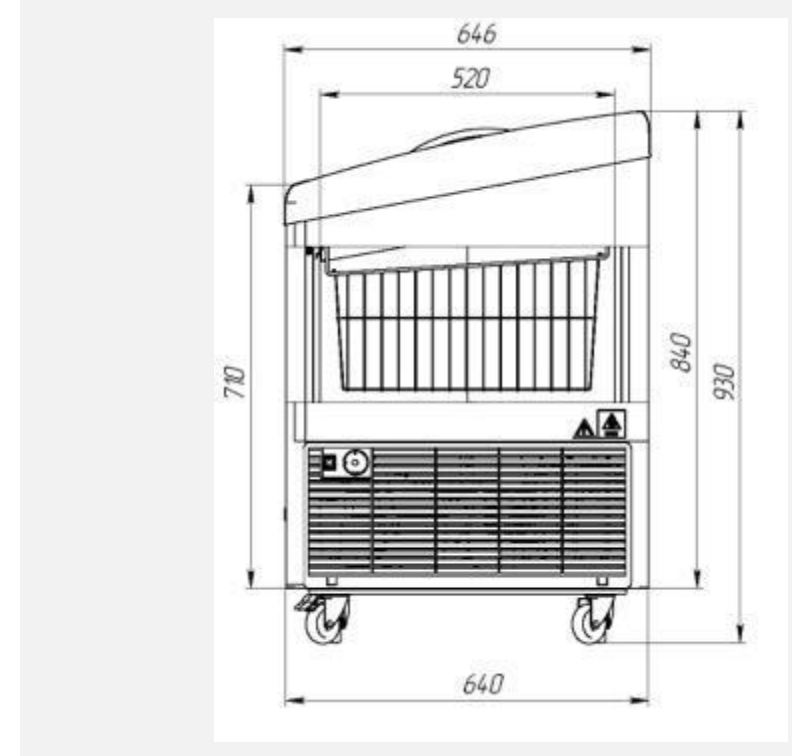




FREEZER CHEST

PROGRESS 200 300 400 500

		200 l	300 l	400 l	500 l
Overall dimensions (external / packaged)	Height, mm	930 / 955			
	Width, mm	800 / 816	1060 / 1076	1350 / 1366	1640 / 1656
	Depth, mm	640 / 677			
Chamber volume, l	Overall	205	300	405	510
	Usable	145	217	297	377
Number of baskets	pcs.	3	4	5	6
Doors - curved tempered glass	pcs.	2			
Mechanical lock	pcs.	1			
Wear-resistant wheels Ø70mm	pcs.	4 (2 with stopper)			
Execution (climate class)		7 (+35, 75%) or 5 (+40, 40%)			
Temperature inside the chamber	°C	-18 ... -25			
Power supply parameters	V/Hz	230/50			
Power consumption (average)	WT	150	210	215	300
Power consumption per day	kilowatt per hour	2.6	3	3.3	4.8
Refrigerant	Propane R290				
Branding	on three or four sides				
Gross weight	kg	59	73	82	96
Net weight	kg	53	65	74	86
Filling a Euro Trailer in 2 tiers, each chest on a pallet	pcs.	108	76	56	54
Filling a Euro Trailer in 3 tiers, each bottom chest on a pallet	pcs.	162	114	84	81





FREEZER CHEST

PROGRESS 200 300 400 500

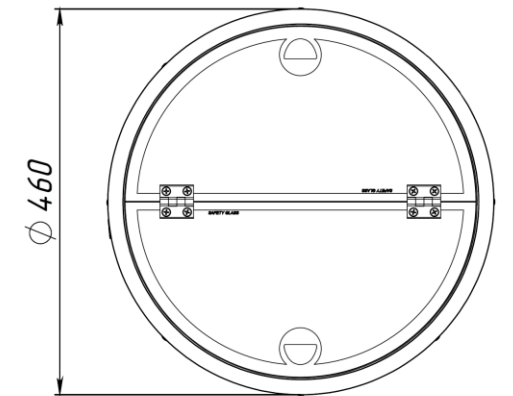
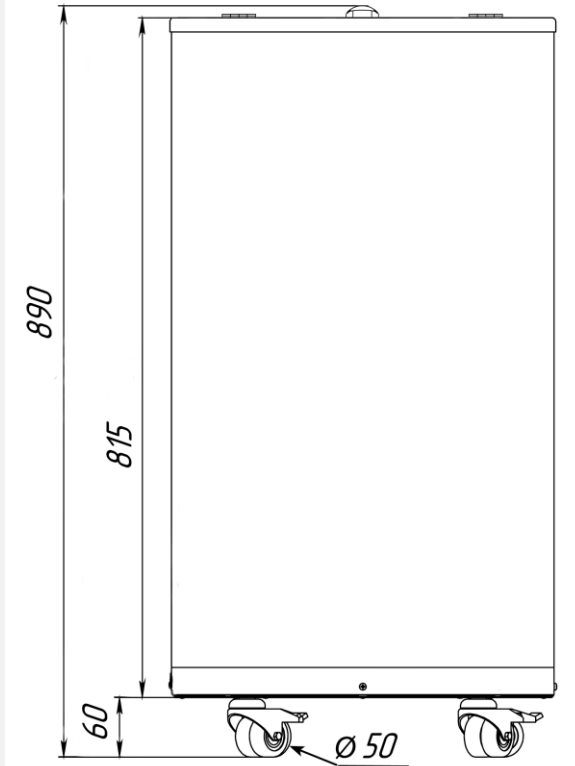




FREEZER CHEST

CYLINDER 50

Overall dimensions (external / packaged)	Height, mm	890 / 920			
	Width, mm	460 / 490			
	Depth, mm	460 / 490			
Chamber volume, l	Overall	54			
	Usable				
Number of baskets	pcs.	1			
Doors - curved tempered glass	pcs.	1			
Mechanical lock	pcs.	No			
Wear-resistant wheels Ø70mm	pcs.	4 (with stoppers)			
Execution (climate class)		4 (+30°C; 55 %)			
Temperature inside the chamber	°C	- 18°C ... - 25°C + 2°C ... + 8°C			
Power supply parameters	V/Hz	230/50			
Power consumption (average)	WT	120			
Power consumption per day	kilowatt per hour	0,9	3	3.3	4.8
Refrigerant	Propane R-600 / R-290				
Branding	+				
Gross weight	kg	30			
Net weight	kg	20			
Filling a Euro Trailer in 2 tiers, each chest on a pallet	pcs.	208			





ЛАРЬ
CYLINDER 50





CERTIFICATION

ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ
ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ



Заявитель ОБЩЕСТВО С ОГРАНИЧЕННОЙ ОТВЕТСТВЕННОСТЬЮ "ХЛАДОТЕКА"

Место нахождения и адрес места осуществления деятельности: 192177, РОССИЯ, город Санкт -Петербург, МУНИЦИПАЛЬНЫЙ ОКРУГ РЫБАЦКОЕ ВН. ТЕР. Г. , ПРОЕЗД 3-Й РЫБАЦКИЙ, Д. 3, К. 3, СТР. 1, ПОМЕЩ. 1Г, основной государственный регистрационный номер: 1237800101406, номер телефона: +74956041102, адрес электронной почты: hladoteka@yandex.ru

в лице Генерального директора Евграфова Андрея Владимировича

заявляет, что Оборудование технологическое для предприятий торговли: Холодильный шкаф, модели: Borey-180, Borey-220, Borey-350, Borey-550, Borey-570, Borey-600, Borey-700, Borey-800, Borey-850, Borey-900, Borey-950, Borey-1000, Borey-1100, Borey-1200, Borey-1400, Breeze-550, Breeze-550B, Breeze-550S, Breeze-550BS, Breeze-600, Breeze-600B, Breeze-600S, Breeze-600BS, Breeze-700, Breeze-700B, Breeze-700S, Breeze-700BS, Breeze-1000, Breeze-1000B, Breeze-1000S, Breeze-1000BS, Breeze-1200, Breeze-1200B, Breeze-1200S, Breeze-1200BS.

Морозильный шкаф, модели: Mistral-220, Mistral-220B, Mistral-550, Mistral-550B, Mistral-700, Mistral-700B, Mistral-1000, Mistral-1000B, Mistral-1200, Mistral-1200B

изготовитель ОБЩЕСТВО С ОГРАНИЧЕННОЙ ОТВЕТСТВЕННОСТЬЮ "ХЛАДОТЕКА". Место нахождения и адрес места осуществления деятельности по изготовлению продукции: 192177, РОССИЯ, город Санкт -Петербург, МУНИЦИПАЛЬНЫЙ ОКРУГ РЫБАЦКОЕ ВН. ТЕР. Г. , ПРОЕЗД 3-Й РЫБАЦКИЙ, Д. 3, К. 3, СТР. 1, ПОМЕЩ. 1Г.

Продукция изготовлена в соответствии с ТУ 28.25.13 - 001 - 70052547 - 2023 «Оборудование холодильное торговое (Холодильные шкафы, морозильные шкафы). Технические условия».

Код ТН ВЭД ЕАЭС 8418402008, 8418408008, 8418509001, 8418509008. Серийный выпуск

соответствует требованиям

Технического регламента Таможенного союза "О безопасности машин и оборудования" (ТР ТС 010/2011), Технического регламента Таможенного союза "Электромагнитная совместимость технических средств" (ТР ТС 020/2011)

Декларации о соответствии приняты на основании

Протоколов испытаний № ИОНЕI-NS, НДВАК-ТТ от 21.11.2023 года, выданных Испытательной лабораторией «АвангардЛаб» Общества с ограниченной ответственностью «БОЛУТС», аттестат аккредитации (уникальный номер записи об аккредитации) РОСС RU.32471.04НАШ0-133, сроком действия до 16.06.2026 года.

Схема декларирования 1д

Дополнительная информация

ГОСТ 12.2.003-91 "Система стандартов безопасности труда. Оборудование производственное. Общие требования безопасности"; ГОСТ 30804.6.2-2013 (IEC 61000-6-2:2005) "Совместимость технических средств электромагнитная. Устойчивость к электромагнитным помехам технических средств, применяемых в промышленных зонах. Требования и методы испытаний", раздел 8; ГОСТ IEC 61000-6-4-2016 "Электромагнитная совместимость (ЭМС). Общие стандарты. Стандарт электромагнитной эмиссии для промышленных обстановок", раздел 7. Условия хранения продукции в соответствии с ГОСТ 15150-69 "Машины, приборы и другие технические изделия. Исполнения для различных климатических районов. Категории, условия эксплуатации, хранения и транспортирования в части воздействия климатических факторов внешней среды". Срок хранения (службы, годности) указан в прилагаемой к продукции товаросопроводительной и/или эксплуатационной документации. Декларация распространяется на серийно выпускаемую продукцию, изготовленную с даты изготовления отобранных образцов (проб) продукции, прошедших исследования (испытания) и измерения. Сведения о дате изготовления образцов: 16.10.2023.

Декларация о соответствии действительна с даты регистрации по 30.11.2028 включительно



Евграфов Андрей Владимирович (Ф.И.О. заявителя)

Регистрационный номер декларации о соответствии: ЕАЭС N RU Д-РУ.РА10.В.23622/23

Дата регистрации декларации о соответствии: 05.12.2023

ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ
ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ



Заявитель Общество с ограниченной ответственностью "ХЛАДОТЕКА"

Место нахождения и адрес места осуществления деятельности: 192177, РОССИЯ, город Санкт -Петербург, МУНИЦИПАЛЬНЫЙ ОКРУГ РЫБАЦКОЕ ВН. ТЕР. Г. , ПРОЕЗД 3-Й РЫБАЦКИЙ, Д. 3, К. 3, СТР. 1, ПОМЕЩ. 1Г, основной государственный регистрационный номер: 1237800101406, номер телефона: +74956041102, адрес электронной почты: hladoteka@yandex.ru

в лице Генерального директора Евграфова Андрея Владимировича

заявляет, что Оборудование технологическое для предприятий торговли: Морозильный ларь, модели: Classic-100, Classic-200, Classic-300, Classic-400, Classic-450, Classic-500, Classic-100F, Classic-200F, Classic-300F, Classic-400F, Classic-450F, Classic-500F, Classic-1000F, Classic-1200F, Classic-100B, Classic-200B, Classic-300B, Classic-400B, Classic-500B, Progress-100, Progress-200, Progress-300, Progress-400, Progress-500, Master-100F, Master-200F, Master-300F, Master-350F, Master-400F, Master-500F, Master-100B, Master-200B, Master-300B, Master-400B, Master-500B, Cylinder-50

изготовитель Общество с ограниченной ответственностью "ХЛАДОТЕКА". Место нахождения и адрес места осуществления деятельности по изготовлению продукции: 192177, РОССИЯ, город Санкт -Петербург, МУНИЦИПАЛЬНЫЙ ОКРУГ РЫБАЦКОЕ ВН. ТЕР. Г. , ПРОЕЗД 3-Й РЫБАЦКИЙ, Д. 3, К. 3, СТР. 1, ПОМЕЩ. 1Г.

Продукция изготовлена в соответствии с ТУ 28.25.13 - 002 - 70052547 - 2023 «Оборудование холодильное торговое (Морозильные лари). Технические условия».

Код ТН ВЭД ЕАЭС 8418302008, 8418308008, 8418509001, 8418509008. Серийный выпуск

соответствует требованиям

Технического регламента Таможенного союза "О безопасности машин и оборудования" (ТР ТС 010/2011), Технического регламента Таможенного союза "Электромагнитная совместимость технических средств" (ТР ТС 020/2011)

Декларация о соответствии принята на основании

Протокола испытаний № RVPLK-GO от 18.12.2023 года, выданного Испытательной лабораторией «АвангардЛаб» Общества с ограниченной ответственностью «БОЛУТС», аттестат аккредитации (уникальный номер записи об аккредитации) РОСС RU.32471.04НАШ0-133, сроком действия до 16.06.2026 года.

Схема декларирования 1д

Дополнительная информация

ГОСТ 12.2.003-91 "Система стандартов безопасности труда. Оборудование производственное. Общие требования безопасности"; ГОСТ 30804.6.2-2013 (IEC 61000-6-2:2005) "Совместимость технических средств электромагнитная. Устойчивость к электромагнитным помехам технических средств, применяемых в промышленных зонах. Требования и методы испытаний", раздел 8; ГОСТ IEC 61000-6-4-2016 "Электромагнитная совместимость (ЭМС). Общие стандарты. Стандарт электромагнитной эмиссии для промышленных обстановок", раздел 7. Условия хранения продукции в соответствии с ГОСТ 15150-69 "Машины, приборы и другие технические изделия. Исполнения для различных климатических районов. Категории, условия эксплуатации, хранения и транспортирования в части воздействия климатических факторов внешней среды". Срок хранения (службы, годности) указан в прилагаемой к продукции товаросопроводительной и/или эксплуатационной документации. Декларация распространяется на серийно выпускаемую продукцию, изготовленную с даты изготовления отобранных образцов (проб) продукции, прошедших исследования (испытания) и измерения. Сведения о дате изготовления образцов: 16.10.2023.

Декларация о соответствии действительна с даты регистрации по 21.12.2028 включительно



Евграфов Андрей Владимирович (Ф.И.О. заявителя)

Регистрационный номер декларации о соответствии: ЕАЭС N RU Д-РУ.РА10.В.91670/23

Дата регистрации декларации о соответствии: 28.12.2023



BEER COOLER T-90

Parameter name	Unit of measurement	Nominal
Nominal supply voltage	V	220
Current frequency	Hz	50
Power consumption, no more than	WT	450
Cooler capacity at: $\Delta t^* = 8^{\circ} \text{C}$ (difference between the beer or beverage temperature on entering and when leaving the cooler heat exchanger)	litres/hr	90
Volume (capacity) of the water bath, not less than	l	25
Ice field (the amount of frozen ice), not less than	kg	12.5
The time of formation of the ice field	h	4
The weight of the cooler without packaging and water in the bathroom, no more than	kg	36
Overall dimensions of the cooler without packaging, no more than		
Width	mm	410
Depth		450
Height		680
Minimum beer or beverage temperature when leaving the cooler	$^{\circ}\text{C}$	3-8
Number of beer or beverage cooling circuits (material - stainless steel AISI 304)	pcs.	1...8
Refrigerant R 290		R 290





BEER COOLER T-120 V

Parameter name	Unit of measurement	Nominal
Nominal supply voltage	V	220
Current frequency	Hz	50
Power consumption, no more than	WT	500
Cooler capacity at: $\Delta t^* = 8^{\circ} \text{C}$ (difference between the beer or beverage temperature on entering and when leaving the cooler heat exchanger)	litres/hr	120
Volume (capacity) of the water bath, not less than	l	35
Ice field (the amount of frozen ice), not less than	kg	16
The time of formation of the ice field	h	6
The weight of the cooler without packaging and water in the bathroom, no more	kg	40
Overall dimensions of the cooler without packaging, no more than		
Width	mm	440
Depth		460
Height		730
Minimum beer or beverage temperature when leaving the cooler	$^{\circ}\text{C}$	3-8
Number of beer or beverage cooling circuits (material - stainless steel AISI 304)	pcs.	1...8
Refrigerant R 290		R 290





ХЛАДОТЕКА



MADE IN RUSSIA

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HLADOTEKA.RU