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Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

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Технические характеристики на морозильные столы, столы с охлаждением компании **EMPERO GROUP**

Виды товаров: холодильники со стеклом с вентиляторным охлаждением, холодильники с гранитной столешницей и салат-баром, холодильники для приготовления пиццы с гранитной столешницей с вентиляторным охлаждением, салат-бары с вентиляторным охлаждением, холодильники для приготовления пиццы и салатов с вентиляторным охлаждением, встроенные холодильники с вентиляторным охлаждением, холодильники с выдвижными ящиками, морозильные столы.

Counter Type Refrigerators (Fan Cooling)



- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C
- 220-230V -1 +N 50-60 Hz electrical power.
- “CFC Free” R-134 A refrigerant gas.
- 40 kg/m³ density.
- Temperature and defrost controlled digital display.
- Automatic evaporation of water during defrosting.
- Cooling with fan.
- Ozone-friendly” 48 mm thickness polyurethane isolation.
- Self-closing doors at 45 degrees.
- Copper tube evaporator with aluminum fins.
- Adjustable, stainless steel shelf housing, plastic coated shelves.
- Stainless steel body.

Code	Description	Dimensions mm			Weight kg	Net m3	Power kw	Capacity lt
		a	b	c				
EMP.125.60.01	Counter Type Refrigerator with 2 Doors	1250x600x850			86	0.65	0.14	175
EMP.125.70.01	Counter Type Refrigerator with 2 Doors	1250x700x850			86	0.65	0.14	200
EMP.150.60.01	Counter Type Refrigerator with 2 Doors	1500x600x850			106	0.8	0.14	250
EMP.150.70.01	Counter Type Refrigerator with 2 Doors	1500x700x850			115	0.9	0.14	300
EMP.200.60.01	Counter Type Refrigerator with 3 Doors	2000x600x850			135	1	0.16	400
EMP.200.70.01	Counter Type Refrigerator with 3 Doors	2000x700x850			142	1.2	0.16	500
EMP.255.60.01	Counter Type Refrigerator with 4 Doors	2550x600x850			176	1.3	0.20	550
EMP.255.70.01	Counter Type Refrigerator with 4 Doors	2550x700x850			186	1.5	0.20	700

Counter Type Refrigerators with Drawers (Fan Cooling)



- Drawers with 1/1 150 Gn capacity
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C
- 220-230V -1 +N 50-60 Hz electrical power.
- “CFC Free” R-134 A refrigerant gas.
- 40 kg/m³ density.
- Temperature and defrost controlled digital display.
- Automatic evaporation of water during defrosting.
- Cooling with fan.
- Ozone-friendly” 48 mm thickness polyurethane isolation.
- Self-closing doors at 45 degrees.
- Copper tube evaporator with aluminum fins.
- Adjustable, stainless steel shelf housing, plastic coated shelves.
- Stainless steel body.

Code	Description	Dimensions mm			Weight kg	Net m3	Power kw	Capacity lt
		a	b	c				
EMP.150.70.01-2C	Refrigerated Counter, 2 Drawers+1 Door	1500x700x850			137	0.9	0.14	300
EMP.150.70.01-4C	Refrigerated Counter 4 Drawers	1500x700x850			160	0.9	0.17	300
EMP.200.70.01-2C	Refrigerated Counter, 2 Drawers+2 Doors	2000x700x850			163	1.2	0.16	500
EMP.200.70.01-4C	Refrigerated Counter, 4 Drawers+1 Door	2000x700x850			182	1.2	0.16	500
EMP.200.70.01-6C	Refrigerated Counter 6 Drawers	2000x700x850			207	1.2	0.31	550
EMP.255.70.01-2C	Refrigerated Counter, 2 Drawers + 3 Doors	2550x700x850			207	1.5	0.21	700
EMP.255.70.01-4C	Refrigerated Counter, 4	2550x700x850			226	1.5	0.21	700

	Drawers + 2 Doors					
EMP.255.70.01-6C	Refrigerated Counter, 6 Drawers + 1 Door	2550x700x850	248	1.5	0.37	700
EMP.255.70.01-8C	Refrigerated Counter 8 Drawers	2550x700x850	275	1.5	0.60	700

Counter Type Refrigerators with Glass Door (Fan Cooling)



- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C
- 220-230V -1 +N 50-60 Hz electrical power.
- “CFC Free” R-134 A refrigerant gas.
- 40 kg/m³ density.
- Temperature and defrost controlled digital display.
- Automatic evaporation of water during defrosting.
- Cooling with fan.
- Ozone-friendly” 48 mm thickness polyurethane isolation.
- Self-closing doors at 45 degrees.
- Copper tube evaporator with aluminum fins.
- Adjustable, stainless steel shelf housing, plastic coated shelves.
- Stainless steel body.

Code	Description	Dimensions mm			Weight kg	Volume m3	Power kw	Capacity lt
		a	b	c				
EMP.150.60.03	Glass Door Refrigerated Counter Double Doors	1500x600x850			112	0.8	0.17	250
EMP.150.70.03	Glass Door Refrigerated Counter Double Doors	1500x700x850			120	0.9	0.17	300
EMP.200.60.03	Glass Door Refrigerated Counter Triple Doors	2000x600x850			140	1	0.20	400
EMP.200.70.03	Glass Door Refrigerated Counter Triple Doors	2000x700x850			148	1.2	0.20	500
EMP.255.60.03	Glass Door Refrigerated Counter Four Doors	2550x600x850			183	1.3	0.25	550
EMP.255.70.03	Glass Door Refrigerated Counter Four Doors	2550x700x850			193	1.5	0.25	700

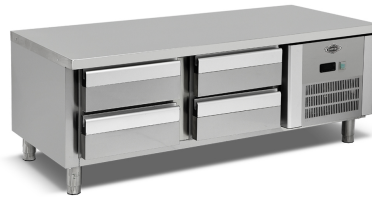
Counter Type Refrigerators with Sink (Fan Cooling)



- Sink dimensions 350x400 mm
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C
- 220-230V -1 +N 50-60 Hz electrical power.
- “CFC Free” R-134 A refrigerant gas.
- 40 kg/m³ density.
- Temperature and defrost controlled digital display.
- Automatic evaporation of water during defrosting.
- Cooling with fan.
- Ozone-friendly” 48 mm thickness polyurethane isolation.
- Self-closing doors at 45 degrees.
- Copper tube evaporator with aluminum fins.
- Adjustable, stainless steel shelf housing, plastic coated shelves.
- Stainless steel body.

Code	Description	Dimensions mm			Weight kg	Volume m3	Power kw	Capacity lt
		a	b	c				
EMP.150.70.01-EV	Refrigerated Counter With Sink Double Doors	1500x700x850			116	0.9	0.14	300
EMP.200.70.01-EV	Refrigerated Counter With Sink Double Doors	2000x700x850			143	1.2	0.16	500
EMP.255.70.01-EV	Refrigerated Counter With Sink Triple Doors	2550x700x850			188	1.5	0.20	700

Under Set Refrigerators (Fan Cooling)



- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C
- 220-230V -1 +N 50-60 Hz electrical power.
- “CFC Free” R-134 A refrigerant gas.
- 40 kg/m³ density.
- Temperature and defrost controlled digital display.
- Automatic evaporation of water during defrosting.
- Cooling with fan.
- Ozone-friendly” 48 mm thickness polyurethane isolation.
- Copper tube evaporator with aluminum fins.
- Stainless steel body.

Code	Description	Dimensions mm			Weight kg	Volume m3	Power kw	Capacity gn
		a	b	c				
EMP.160.60.01-S	Under Set Refrigerator with 4 Drawers	1600x600x550			120	0.5	0.22	4x2/3 100
EMP.200.60.01-S	Under Set Refrigerator with 6 Drawers	2000x600x550			156	0.6	0.23	6x2/3 100
EMP.160.70.01-S	Under Set Refrigerator with 4 Drawers	1600x700x550			135	0.6	0.23	4x1/1 100
EMP.200.70.01-S	Under Set Refrigerator with 6 Drawers	2000x700x550			173	0.8	0.23	6x1/1 100

Pizza and Salad Preparation Refrigerators (Fan Cooling)



- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C
- 220-230V -1 +N 50-60 Hz electrical power.
- “CFC Free” R-134 A refrigerant gas.
- 40 kg/m³ density.
- Temperature and defrost controlled digital display.
- Automatic evaporation of water during defrosting.
- Cooling with fan.
- Ozone-friendly” 48 mm thickness polyurethane isolation.
- Self-closing doors at 45 degrees.
- Copper tube evaporator with aluminum fins.
- Adjustable, stainless steel shelf housing, plastic coated shelves.
- Stainless steel body.

EMP.150.70.01-PS

- Saladbar capacity; 8 pieces 1/4-100 Gn container.

EMP.200.70.01-PS

- Saladbar capacity; 10 pieces 1/4-100 Gn container.

Code	Description	Dimensions mm			Weight kg	Volume m3	Power kw	Capacity lt
		a	b	c				
EMP.150.70.01-PS	Pizza and Salad Refrigerator with 2 Doors	1500x700x850/1050			143	0.9	0.13	300
EMP.200.70.01-PS	Pizza and Salad Refrigerator with 3 Doors	2000x700x850/1050			178	1.2	0.18	500

Pizza and Salad Preparation Refrigerators (Fan Cooling)



- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C
- 220-230V -1 +N 50-60 Hz electrical power.
- “CFC Free” R-134 A refrigerant gas.
- 40 kg/m³ density.
- Temperature and defrost controlled digital display.
- Automatic evaporation of water during defrosting.
- Cooling with fan.
- Ozone-friendly” 48 mm thickness polyurethane isolation.
- Self-closing doors at 45 degrees.
- Copper tube evaporator with aluminum fins.
- Adjustable, stainless steel shelf housing, plastic coated shelves.
- Stainless steel body.

EMP.150.70.01-PSO

- Saladbar capacity; 6 pieces 1/4-100 Gn container.

EMP.200.70.01-PSO

- Saladbar capacity; 8 pieces 1/4-100 Gn container.

Code	Description	Dimensions mm			Weight kg	Volume m3	Power kw	Capacity lt
		a	b	c				
EMP.150.70.01-PSO	Pizza and Salad Refrigerator with 2 Doors	1500x700x850			130	0.9	0.25	300
EMP.200.70.01-PSO	Pizza and Salad Refrigerator with 3 Doors	2000x700x850			159	1.2	0.25	500

Pizza and Salad Preparation Refrigerators (Fan Cooling)



- 4 pieces 400x600 mm tray capacity on each cover.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C
- 220-230V -1 +N 50-60 Hz electrical power.
- “CFC Free” R-134 A refrigerant gas.
- 40 kg/m³ density.
- Temperature and defrost controlled digital display.
- Automatic evaporation of water during defrosting.
- Cooling with fan.
- Ozone-friendly” 48 mm thickness polyurethane isolation.
- Self-closing doors at 45 degrees.
- Copper tube evaporator with aluminum fins.
- Stainless steel body.

EMP.150.80.01-PSY - EMP.150.80.01-PSYG

- Saladbar capacity; 8 pieces 1/4-100 Gn container.

EMP.200.80.01-PSY - EMP.200.80.01-PSYG

- Saladbar capacity; 11 pieces 1/4-100 Gn container.

Code	Description	Dimensions mm			Weight kg	Volume m3	Power kw	Capacity lt
		a	b	c				
EMP.150.80.01-PSY	Pizza and Salad Refrigerator with 2 Doors	1500x800x850/1350			170	0.9	0.14	300
EMP.200.80.01-PSY	Pizza and Salad Refrigerator with 3 Doors	2000x800x850/1350			210	1.2	0.17	500
EMP.150.80.01-PSYG	Granite Pizza Salad Refrigerator 2 Doors	1500x800x850/1350			236	0.9	0.14	300
EMP.200.80.01-PSYG	Granite Pizza Salad Refrigerator 3 Doors	2000x800x850/1350			297	1.2	0.17	500

Granite Top Pizza Preparation Refrigerators (Fan Cooling)



- 4 pieces 400x600 mm tray capacity on each cover.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C
- 220-230V -1 +N 50-60 Hz electrical power.
- “CFC Free” R-134 A refrigerant gas.
- 40 kg/m³ density.
- Temperature and defrost controlled digital display.
- Automatic evaporation of water during defrosting.
- Cooling with fan.
- Ozone-friendly” 48 mm thickness polyurethane isolation.
- Self-closing doors at 45 degrees.
- Copper tube evaporator with aluminum fins.
- Stainless steel body.

EMP.160.80.01

- Saladbar capacity; 8 pieces 1/4-100 Gn container.

EMP.210.80.01

- Saladbar capacity; 11 pieces 1/4-100 Gn container.

Code	Description	Dimensions mm			Weight kg	Volume m3	Power kw	Capacity lt
		a	b	c				
EMP.160.80.01	Granite Pizza Salad Refrigerator 2 Doors	1600x800x1020			250	1.1	0.12	300
EMP.210.80.01	Granite Pizza Salad Refrigerator 3 Doors	2100x800x1020			305	1.5	0.16	500

Granite Top Refrigerators with Saladbar



- 4 pieces 400x600 mm tray capacity on each cover.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C
- 220-230V -1 +N 50-60 Hz electrical power.
- “CFC Free” R-134 A refrigerant gas.
- 40 kg/m³ density.
- Temperature and defrost controlled digital display.
- Automatic evaporation of water during defrosting.
- Cooling with fan.
- Ozone-friendly” 48 mm thickness polyurethane isolation.
- Self-closing doors at 45 degrees.
- Copper tube evaporator with aluminum fins.
- Stainless steel body.

EMP.160.80.02

- Saladbar capacity; 7 pieces 1/4-100 Gn container.

EMP.210.80.02

- Saladbar capacity; 9 pieces 1/4-100 Gn container.

Code	Description	Dimensions mm			Weight kg	Volume m3	Power kw	Capacity lt
		a	b	c				
EMP.160.80.02	Granite Refrigerator 2 Doors+Saladbar	1600x800x1020/1520			315	1.8	0.29	300
EMP.210.80.02	Granite Refrigerator 3 Doors+Saladbar	2100x800x1020/1520			386	2.3	0.42	500

Counter Type Deep Freezers (Fan Cooling)



- Working temperature -18/-20 °C at tropical ambient temperature 43 °C
- 220-230V -1 +N 50-60 Hz electrical power.
- “CFC Free” R-290 refrigerant gas.
- 40 kg/m³ density.
- Temperature and defrost controlled digital display.
- Automatic evaporation of water during defrosting.
- Cooling with fan.
- Ozone-friendly” 48 mm thickness polyurethane isolation.
- Self-closing doors at 45 degrees.
- Copper tube evaporator with aluminum fins.
- Adjustable, stainless steel shelf housing, plastic coated shelves.
- Stainless steel body.

Code	Description	Dimensions mm			Weight kg	Net m3	Power kw	Capacity
		a	b	c				
EMP.125.60.02	Counter Type Deep Freezer with 2 Doors	1250x600x850			86	0.65	0.59	175
EMP.125.70.02	Counter Type Deep Freezer with 2 Doors	1250x700x850			86	0.65	0.59	200
EMP.150.60.02	Counter Type Deep Freezer with 2 Doors	1500x600x850			118	0.8	0.59	250
EMP.150.70.02	Counter Type Deep Freezer with 2 Doors	1500x700x850			127	0.9	0.59	300
EMP.200.60.02	Counter Type Deep Freezer with 3 Doors	2000x600x850			147	1	0.70	400
EMP.200.70.02	Counter Type Deep Freezer with 3 Doors	2000x700x850			155	1.2	0.70	500
EMP.255.60.02	Counter Type Deep Freezer with 4 Doors	2550x600x850			190	1.3	0.98	550
EMP.255.70.02	Counter Type Deep Freezer with 4 Doors	2550x700x850			206	1.5	0.98	700

Refrigerated Countertop Saladbars



- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C
- 220-230V -1 +N 50-60 Hz electrical power.
- “CFC Free” R-134 A refrigerant gas.
- 40 kg/m³ density.
- Temperature and defrost controlled digital display.
- Automatic evaporation of water during defrosting.
- Static cooling.
- Ozone-friendly” 48 mm thickness polyurethane isolation.
- Copper tube evaporator with aluminum fins.
- Stainless steel body.

EMP.160

- Capacity; 7 pieces 1/4-100 Gn container.

EMP.210

- Capacity; 9 pieces 1/4-100 Gn container.

Code	Description	Dimensions mm			Weight kg	Volume m3	Power kw
		a	b	c			
EMP.160	Refrigerated Countertop Saladbars	1600x350x500			65	0.17	0.2
EMP.210	Refrigerated Countertop Saladbars	2100x350x500			78	0.24	0.2

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Пермь (342)205-81-47
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Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

www.empero.nt-rt.ru | | eov@nt-rt.ru