Welcome dealers for cooperation!





Catalogue

Equipment of our own production Price for dealers



Company "Food Technologies" has been engaged in manufacturing and sale of equipment and furniture for public catering facilities since 1991. The factory outputs the equipment and furniture, located in the South of Russia, Krasnodar. The range of the manufactured equipment is constantly extending. Production of non-standard equipment according to our Customers' dimensions is possible. The company has the developed branch network all over Russia. The goods are always available at the warehouses of our branches enabling the operative servicing of our Customers. You are welcome for cooperation!

Contents

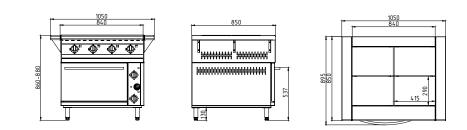
Thermal Equipment	····· 2-10
- Electric stoves	2
- Gas stoves	5
- Electric frying pans	
- Oven cabinets	9
Service-counter	
- Service-counter "Lira-PROFI"	
- Service-counter "Self-service buffet"	
Fast-Food Equipment	18-19
- Döner Kebab Vertical Grill Machine, electric	
- Deep frying machine for meat pastry (Chiburekki)	
- Deep frying machine for doughnuts	
Electromechanical Equipment	20
- Flour sifting and dressing machine, vibratory	
	20
- Flour sifting and dressing machine, vibratory	20
- Flour sifting and dressing machine, vibratory	
 Flour sifting and dressing machine, vibratory Dough sheeter 	20 20 21-44
 Flour sifting and dressing machine, vibratory Dough sheeter Neutral Equipment 	20 20 21-44 21
Flour sifting and dressing machine, vibratory Dough sheeter Neutral Equipment Tables	20 20 21-44 21 26
 Flour sifting and dressing machine, vibratory	20 20 20 21-44 21 26 31 36
 Flour sifting and dressing machine, vibratory	20 20 20 21-44 21 26 31 36
 Flour sifting and dressing machine, vibratory	20 20 20 21-44 21 26 31 36 37 39
 Flour sifting and dressing machine, vibratory	20 20 20 21-44 21 26 31 36 37 39 42



Electric stoves

Electric stove PEP-0.48-DSH



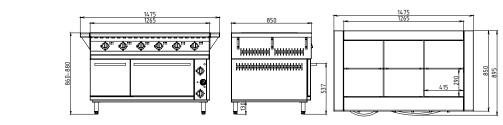


Description:

The stove is equipped with four cast iron burners of the total area 0.48m². The oven has 4 levels for baking sheets. The delivery set comprises 2 baking sheets. Can be used with gastronorm pan GN1/1. The oven has a separate power control of the upper and lower heating elements. The oven automatically maintains the set temperature from 50 to 300°C. The oven is equipped with control from overheating over 300°C. The oven is equipped with adjustable legs. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Character description	PEP-0.48-DSH	PEP-0.48-DSH-N304	PEP-0.48-DSH-N430	PEP-0.48-DSH-304-St3	PEP-0.48-DSH-430-St3	
Body frame material	AISI 430/ galv. steel	AISI 304	AISI 430	AISI 304	AISI 430	
Baking chamber material	mild steel	AISI 304	AISI 430	mild steel	mild steel	
Area of heating surface, m ²			0,48			
Rated capacity, kW			16,8			
Rated capacity of heating elements, kW		4,8				
Inner chamber dimensions , not more than (L*W*H), mm	538x535x290					
Dimensions (LxWxH), mm		840(1050)x850(895)x860-880				
Package dimensions (L*W*H),mm	970x1000x1095					
Weight, kg	131					
Dealer Price (EXW), \$	521	737,6	661,2	684	627	

Electric stove PEP-0.72-DSH



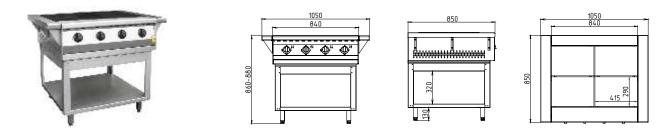
Description:

The stove is equipped with six cast iron burners of the total area 0.72m². The oven has 4 levels for baking sheets. The delivery set comprises 2 baking sheets made of iron. Can be used with gastronorm pan GN1/1. The oven has a separate power control of the upper and lower heating elements. The oven automatically maintains the set temperature from 50 to 300°C. The oven is equipped with the overheat control from overheating over 300°C. To the left of the oven, there is a metal box for cooking utensils storage. The oven is equipped with adjustable legs. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Character description	PEP-0.72-DSH	PEP-0.72-DSH-N304	PEP-0.72-DSH-N430	PEP-0.72-DSH-304-St3	PEP-0.72-DSH-430-St3	
Body frame material	AISI 430/ galv. steel	AISI 304	AISI 430	AISI 304	AISI 430	
Baking chamber material	mild steel	AISI 304	AISI 430	mild steel	mild steel	
Area of heating surface, m ²			0,72			
Rated capacity, kW			22,8			
Rated capacity of heating elements, kW		4,8				
Inner chamber dimensions , not more than (L*W*H), mm	538x535x290					
Dimensions (LxWxH), mm		1265(1475)x850(895)x860-880				
Package dimensions (L*W*H),mm	1390x1010x1100					
Weight, kg	178					
Dealer Price (EXW), \$	777,5	1054,5	958,7	1000,9	920	



Electric stove PEP-0.48

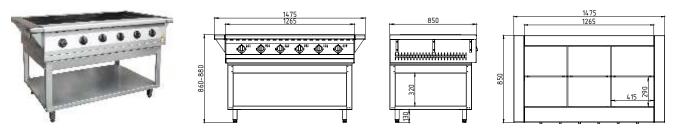


Description:

The stove is equipped with four cast iron burners of the total area 0.48m². The cooktop has three levels of burners' capacity control. The cooktop is equipped with adjustable legs. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Character description	PEP-0,48	PEP-0,48-N304	PEP-0,48-N430		
Body frame material	AISI 430/ galv. steel	AISI 304	AISI 430		
Area of heating surface, m ²		0,48			
Rated capacity, kW		11,8			
Rated capacity of heating elements, kW		-			
Inner chamber dimensions , not more than (L*W*H), mm		-			
Dimensions (LxWxH), mm	840(1050)x850(895)x860-880				
Package dimensions (L*W*H),mm	970x1000x1095				
Weight, kg	90				
Dealer Price (EXW), \$	381,9 534,7 483,4				

Electric stove PEP-0.72



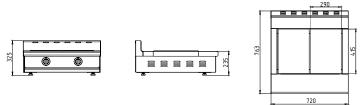
Description:

The stove is equipped with six cast iron burners of the total area 0.48m². The cooktop has three levels of burners' capacity control. The cooktop is equipped with adjustable legs. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Character description	PEP-0,72	PEP-0,72-N304	PEP-0,72-N430		
Body frame material	AISI 430/ galv. steel	AISI 304	AISI 430		
Area of heating surface, m ²		0,72			
Rated capacity, kW		16,8			
Rated capacity of heating elements, kW		-			
Inner chamber dimensions , not more than (L*W*H), mm		-			
Dimensions (LxWxH), mm		1265(1475)x850(895)x860-880			
Package dimensions (L*W*H),mm	1390x1010x1100				
Weight, kg		129			
Dealer Price (EXW), \$	526,7	721,6	658,9		

Electric stove PEP-0,24M





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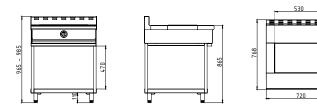
Description:

The stove is equipped with four cast iron burners of the total area 0.24m². The cooktop has three levels of burners' capacity control. The cooktop sets on a table. Packing is corrugated board.

Character description	PEP-0,24M	PEP-0,24M-N304	PEP-0,24M-N430	
Body frame material	AISI 430/ galv. steel	AISI 304	AISI 430	
Number of hot plates		2		
Rated capacity, kW		6		
Area of heating surface, m ²	0,24			
Nominal power, V		380		
Max. temperature of hot plate, C		400		
Dimensions (LxWxH), mm	720x763x325			
Weight, kg		45		
Dealer Price (EXW), \$	216,6	255,4	244	



Electric stove PEP-0,17M



Description:

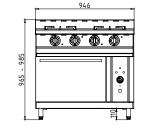
The stove is equipped with four cast iron burners of the total area 0.17m². The cooktop has three levels of burners' capacity control. The cooktop is equipped with adjustable legs. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

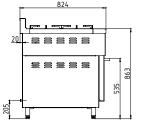
Character description	PEP-0,17M	PEP-0,17M-N304	PEP-0,17M-N430
Body frame material	AISI 430/ galv. steel	AISI 304	AISI 430
Area of heating surface, m ²		0,17	
Rated capacity, kW		4	
Rated capacity of heating elements, kW		-	
Inner chamber dimensions , not more than (L*W*H), mm		-	
Dimensions (LxWxH), mm		720x770x950-970	
Package dimensions (L*W*H),mm		730x770x850	
Weight, kg		56	
Dealer Price (EXW), \$	213,2	304,4	269

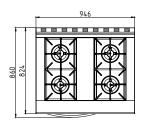












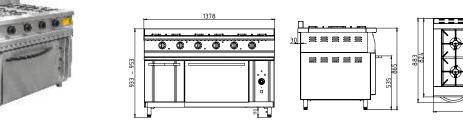
1378

Description:

The stove is equipped with four burners. The capacity of one burner is 3.5 kW. The stove and oven are fitted with electrical ignition and "gas-control" system. The capacity of an oven burner is 6 kW. The oven has 4 levels for baking sheets sized 540x470 mm. The oven automatically maintains the set temperature from 50 to 300°C. The delivery set comprises 2 baking sheets of mild steel sized 540x470x40 mm and a set of jets for different types of gas. The front and upper parts of the stove are made of stainless steel AISI 430, the other parts are made of steel painted with grey resistant paint. The oven is equipped with adjustable legs. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Character description	PG-4D	PG-4D-N304	ПГ-4Д-N430	PG-4D-304-St3	PG-4D-430-St3
Body frame material	AISI430/galv. steel	AISI 304	AISI 430	AISI 304	AISI 430
Baking chamber material	mild steel	AISI 304	AISI 430	mild steel	mild steel
Number of burners			4		
Rated capacity, kW			20		
Rated capacity of one top plate burner, kW	3,5				
Rated capacity of one oven burner, kW			6		
Gas consumption by one top plate burner, m ³ /hr	0,195				
Gas consumption by one oven burner, m ³ /hr	0,4				
Rated voltage, V	220				
Dimensions (LxWxH), mm	946x860x965-985				
Weight, kg	112				
Dealer Price (EXW), \$	878,9	1089,8	1024,9	1014,6	969

Gas stove PG-6D



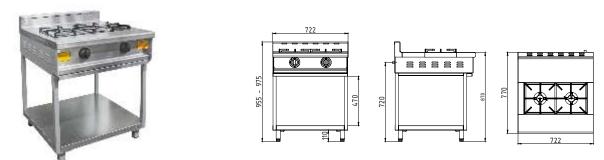
Description:

The stove is equipped with six burners. The capacity of one burner is 3.5 kW. The stove and oven are fitted with electrical ignition and "gas-control" system. The capacity of an oven burner is 6 kW. The oven has 4 levels for baking sheets sized 540x470 mm. The oven automatically maintains the set temperature from 50 to 300°C. The delivery set comprises 2 baking sheets of mild steel sized 540x470x40 mm and a set of jets for different types of gas. The front and upper parts of the stove are made of stainless steel AISI 430, the other parts are made of steel painted with grey resistant paint. On the left side of the oven, there is a metal box for cooking utensils storage. The oven is equipped with adjustable legs. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Character description	PG-6D	PG-6D-N304	PG-6D-N430	PG-6D-304-St3	PG-6D-430-St3
Body frame material	AISI430/galv. steel	AISI 304	AISI 430	AISI 304	AISI 430
Baking chamber material	mild steel	AISI 304	AISI 430	mild steel	mild steel
Number of burners			6		
Rated capacity, kW			27		
Rated capacity of one top plate burner, kW	3,5				
Rated capacity of one oven burner, kW	6				
Gas consumption by one top plate burner, m ³ /hr	0,195				
Gas consumption by one oven burner, m ³ /hr	0,4				
Rated voltage, V	220				
Dimensions (LxWxH), mm	1378x883x933-953				
Weight, kg	142				
Dealer Price (EXW), \$	1124	1389,7	1304,2	1309,9	1247,2



Gas stove PG-2

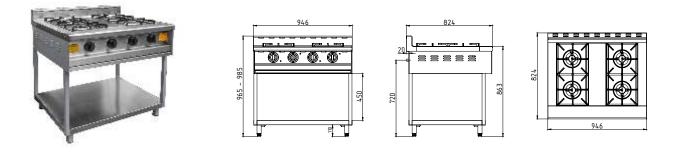


Description:

The stove is equipped with two burners. The capacity of one burner is 3.5 kW. The stove is fitted with electrical ignition and "gas-control" system. The delivery set comprises a set of jets for different types of gas. The product is supplied assembled on a pallet. The front and upper plates of the stove are made of stainless steel AISI 430, the other parts are made of mild steel painted with grey resistant paint. The oven is equipped with adjustable legs. Packing is corrugated board and wooden frame.

Character description	PG-2	PG-2-N304	PG-2-N430		
Body frame material	AISI 430/ galv. steel	AISI 304	AISI 430		
Number of burners	2				
Rated capacity, kW	7				
Rated capacity of one top plate burner, kW	3,5				
Gas consumption by one oven burner, m ³ /hr	0,195				
Dimensions (LxWxH), mm	722x770x955-975				
Weight, kg	38				
Dealer Price (EXW), \$	344,3	427,5	395,6		

Gas stove PG-4



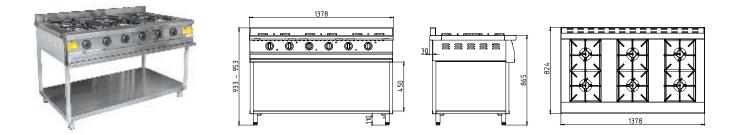
Description:

The stove is equipped with four burners. The capacity of one burner is 3.5 kW. The stove is fitted with electrical ignition and "gas-control" system. The delivery set comprises a set of jets for different types of gas. The product is supplied assembled on a pallet. The front and upper plates of the stove are made of stainless steel AISI 430, the other parts are made of mild steel painted with grey resistant paint. The oven is equipped with adjustable legs. Packing is corrugated board and wooden frame.

Character description	PG-4	PG-4-N430			
Body frame material	AISI 430/ galv. steel	AISI 304	AISI 430		
Number of burners		4			
Rated capacity, kW	14				
Rated capacity of one top plate burner, kW	3,5				
Gas consumption by one oven burner, m ³ /hr	0,195				
Dimensions (LxWxH), mm	946x824x965-985				
Weight, kg	50				
Dealer Price (EXW), \$	501,6	593,9	555,2		



Gas stove PG-6



Description:

The stove is equipped with six burners. The capacity of one burner is 3.5 kW. The stove is fitted with electrical ignition and "gas-control" system. The delivery set comprises a set of jets for different types of gas. The product is supplied assembled on a pallet. The front and upper plates of the stove are made of stainless steel AISI 430, the other parts are made of mild steel painted with grey resistant paint. The oven is equipped with adjustable legs. Packing is corrugated board and wooden frame.

Character description	PG-6	PG-6-N304	PG-6-N430		
Body frame material	AISI 430/ galv. steel	AISI 304	AISI 430		
Number of burners	6				
Rated capacity, kW	21				
Rated capacity of one top plate burner, kW	3,5				
Gas consumption by one oven burner, m ³ /hr	0,195				
Dimensions (LxWxH), mm	1378x824x933-953				
Weight, kg	80				
Dealer Price (EXW), \$	726,2	849,3	800,3		



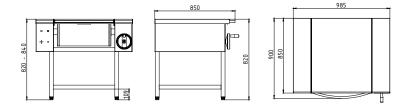
Electric frying pan

Description:

The front and upper parts of the pan are made of stainless steel AISI 430, the other parts and the frame are made form steel painted with grey resistant paint. The bowl is made of cast iron. The frying surface automatically maintains the set temperature from 20^o to 275^oC. The oven is equipped with the overheat control from overheating over 300^oC. It is Provided with the bowl lifting and lowering mechanism by a rotating handle. The pan is equipped with adjustable feet. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

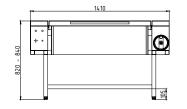
Electric frying pan SEP-0,25

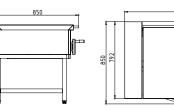


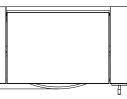


Electric frying pan SEP-0,45









1410

Character description	SEP-0,25-M	SEP-0,25-M-N304	SEP-0,25-M-N430			
Body frame material	AISI 430/ galv. steel	AISI 304	AISI 430			
Bowl volume, L	35					
Rated capacity, kW	6					
Rated voltage, V	380B					
Dimensions (LxWxH), mm	985x850(900)x820-840					
Weight, kg	142					
Dealer Price (EXW), \$	627 819,7 770,6					

Character description	SEP-0,45-M	SEP-0,45-M-N304	SEP-0,45-M-N430			
Body frame material	AISI 430/ galv. steel	AISI 304	AISI 430			
Bowl volume, L						
Rated capacity, kW		12				
Rated voltage, V		380B				
Dimensions (LxWxH), mm	1430x850(900)x820-840					
Weight, kg		208				
Dealer Price (EXW), \$	793,4	965,6				

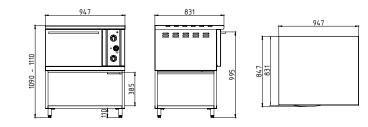


Oven cabinets

Oven cabinets depending on manufacturing materials are produced in two series: ECONOM and STANDARD. Oven cabinets of ECONOM series the front and upper part of the stove are made of stainless steel, the other parts are from steel painted with grey resistant paint. Oven cabinets of STANDARD series are completely made from stainless steel. The stand frame for oven cabinets is made is made of galvanized steel angle. The shelf in the stand for ECONOMY series is made of galvanized steel, in STANDARD series –of stainless steel.

Oven cabinet SHEZHP-1





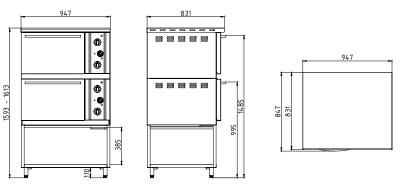
Description:

The oven has 3 levels for baking sheets sized 530x470x30 mm. The delivery set comprises 2 baking sheets of iron sized 530x470x30 mm. Can be used with gastronorm pan GN1/1. The oven has a separate power control of the upper and lower heating elements. The oven automatically maintains the set temperature from 50 to 300°C. The oven is equipped with control from overheating over 300°C. The cabinet is mounted on the stand. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Наименование параметра	SHEZHP-1	SHEZHP-1-N304	SHEZHP-1-N430	SHEZHP-1-304-St3	SHEZHP-1-430-St3	
Body frame material	AISI430/galv. steel	AISI 304	AISI 430	AISI 304	AISI 430	
Baking chamber material	mild steel	AISI 304	AISI 430	mild steel	mild steel	
Number of levels	3					
Rated capacity, kW			5			
Rated voltage, V			220B			
Dimensions (LxWxH), mm	947x847x1090-1110					
Weight, kg	83					
Dealer Price (EXW), \$	302,1	514,1	437,8	460,6	399	



Oven cabinet SHEZHP-2



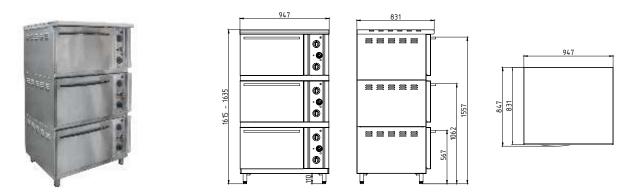
Description:

The oven has 6 levels for baking sheets sized 530x470x30 mm. The delivery set comprises 4 baking sheets of iron sized 530x470x30 mm. Can be used with gastronorm pan GN1/1. The oven has a separate power control of the upper and lower heating elements. The oven automatically maintains the set temperature from 50 to 300°C. The oven is equipped with control from overheating over 300°C. The cabinet is mounted on the stand. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Наименование параметра	SHEZHP-2	SHEZHP-2-N304	SHEZHP-2-N430	SHEZHP-2-304-St3	SHEZHP-2-430-St3		
Body frame material	AISI430/galv. steel	AISI 304	AISI 430	AISI 304	AISI 430		
Baking chamber material	mild steel	AISI 304	AISI 430	mild steel	mild steel		
Number of levels	6						
Rated capacity, kW			10				
Rated voltage, V		380B					
Dimensions (LxWxH), mm	947x847x1593-1613						
Weight, kg	170						
Dealer Price (EXW), \$	552,9	885,8	766,1	780,9	689,7		



Oven cabinet SHEZHP-3



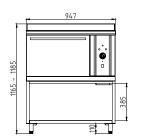
Description:

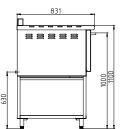
The oven cabinet has 9 levels for baking sheets sized 530x470x30 mm. The delivery set comprises 6 baking sheets of iron sized 530x470x30 mm. Can be used with gastronorm pan GN1/1. The oven has a separate power control of the upper and lower heating elements. The oven automatically maintains the set temperature from 50 to 300°C. The oven is equipped with control from overheating over 300°C. The cabinet is mounted on the stand. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

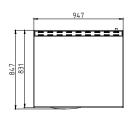
Character description	SHEZHP-3	SHEZHP-3-N304	SHEZHP-3-N430	SHEZHP-3-304-St3	SHEZHP-3-430-St3	
Body frame material	AISI430/galv. steel	AISI 304	AISI 430	AISI 304	AISI 430	
Baking chamber material	mild steel	AISI 304	AISI 430	mild steel	mild steel	
Number of levels	9					
Rated capacity, kW			15			
Rated voltage, V	380B					
Dimensions (LxWxH), mm	947x847x1615-1635					
Weight, kg	235					
Dealer Price (EXW), \$	671,5	1069,3	925,7	923,4	811,7	











Description:

The oven cabinet is fitted with electrical ignition and "gas-control" system. The capacity of an oven burner is 6 kW. The oven has 4 levels for baking sheets sized 540x470 mm. The oven automatically maintains the set temperature from 50 to 300°C. The delivery set comprises 2 baking sheets of iron sized 540x470x40 mm and a set of jets for different types of gas. The cabinet is equipped with adjustable legs. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Character description	SHZHG-1	SHZHG-1-N304	SHZHG-1-N430	SHZHG-1-304-St3	SHZHG-1-430-St3		
Body frame material	AISI430/galv. steel	AISI 304	AISI 430	AISI 304	AISI 430		
Baking chamber material	mild steel	AISI 304	AISI 430	mild steel	mild steel		
Number of levels		4					
Rated capacity, kW		6					
Rated voltage, V		220B					
Dimensions (LxWxH), mm		947x847x1165-1185					
Weight, kg		105					
Dealer Price (EXW), \$	388.7	388.7 603.1 536.9 534.7 486.8					



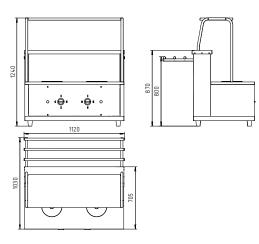


Service-counter

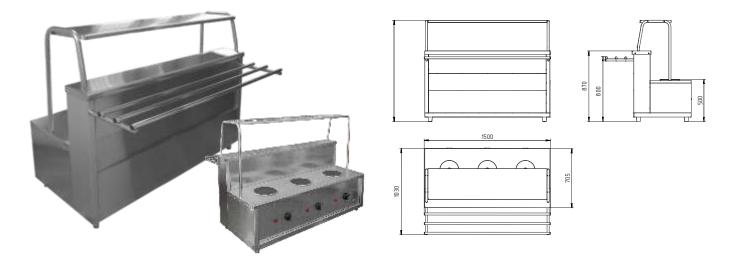
The line is completely made of stainless steel AISI 430. Gastronorm pans are made of stainless steel pipe and are included in the delivery set of each element.

Food warmer for soups Lira-PROFI/MEP-1B-2





Food warmer for soups Lira-PROFI/MEP-1B-3



Description:

Equipped with 2 or 3 electric ranges. Each range has 3 heating levels. The food warmer is equipped with adjustable legs. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

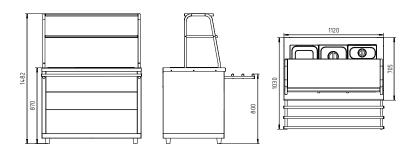
Character description	Lira-PROFI MEP-1B-2	Lira-PROFI MEP-1B-2-N304	Lira-PROFI MEP-1B-2-N430	Lira -PROFI MEP-1B-3	Lira -PROFI MEP-1B-3-N304	Lira -PROFI MEP-1B-3-N430	
Body frame material	AISI430/galv. steel	AISI 304	AISI 430	AISI430/galv. steel	AISI 304	AISI 430	
Туре	For first courses				For first courses		
Number of ranges/pans	2			3			
Heating type	Electric range			Electric range			
Consumed capacity, kW		2			3		
Power supply	r supply 400/230B 400/230B						
Dimensions (LxWxH), mm	1120x705(1030)x870(1240)			15	00x705(1030)x870(124	40)	
Weight, kg	60				86		
Dealer Price (EXW), \$	393,3	472	407	524,4	631,6	546,1	





Food warmer for main courses Lira-PROFI/MEP-2B-P





Description:

Food warmer for main courses with 6 gastronorm pans MEP-2B-P

Equipped with 6 gastronorm pans 150 mm deep. The gastronorm pans are included in the set. Heating method is dry. Smooth heating temperature control from 0 to 90°C. There is a space for kitchen utensils storage below. The food warmer is equipped with legs adjustable by height. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

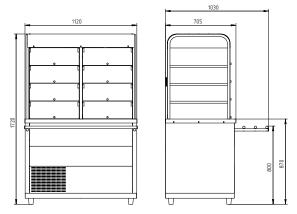
Food warmer for main courses with 6 gastronorm pans, steam MEP-2B-P (steam)

Equipped with 6 gastronorm pans 150 mm deep. The gastronorm pans are included in the set. Heating method is a hot steam. Smooth heating temperature control from 0 to 90°C. There is a space for kitchen utensils storage below. The food warmer is equipped with legs adjustable by height. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Character description	Lira -PROFI MEP-2B-P (steam)	Lira -PROFI MEP-2B-P-N304 (steam)	Lira -PROFI MEP-2B-P-N430 (steam)		
Body frame material	AISI430/galv. steel	AISI 304	AISI 430		
Туре	For main courses				
Number of ranges/pans	6 gastronorm pans				
Heating type		Steam			
Consumed capacity, kW		2			
Power supply		230B			
Dimensions (LxWxH), mm	1120x705(1030)x870(1482)				
Weight, kg	65				
Dealer Price (EXW), \$	677,2	755,8	688,6		

Refrigerated table with glass window Lira-PROFI/SOEP-V





Description:

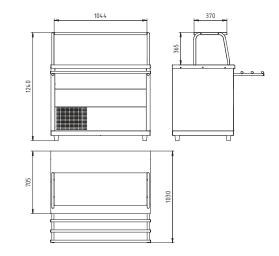
Made of stainless steel AISI 430. Equipped with perforated shelves. The window is made of Plexiglas and illuminated. Smooth temperature control from 0 1 to 10°C. There is a space for kitchen utensils storage below. The table is equipped with legs adjustable by height. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Character description	Lira-PROFI/SOEP-V	Lira-PROFI/SOEP-V-N304	Lira-PROFI/SOEP-V-N430	Lira-PROFI/SOEP-V	Lira-PROFI/SOEP-V-N304	Lira-PROFI/SOEP-V-N430	
Body frame material	AISI430/galv. steel	AISI 304	AISI 430	AISI430/galv. steel	AISI 304	AISI 430	
Туре	Closed (window)			Closed (window)			
Maintained temperature, C	от +1 до +10			от +1 до +10			
Consumed capacity, kW		0,6			0,6		
Power supply		230B			230B		
Dimensions (LxWxH), mm		1120x705(1030)x1720			1500x705(1030)x1720)	
Weight, kg	140				180		
Dealer Price (EXW), \$	1146,8	1260,8	1169,6	1285,9	1427,3	1322,4	



Refrigerated table





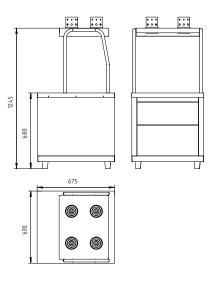
Description:

Made of stainless steel AISI 430. Intended for distribution to consumers of bakery and confectionery products and drinks. The table is equipped with legs adjustable by height. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Character description	Lira-PROFI/SOEP	Lira-PROFI/SOEP-N304	Lira-PROFI/SOEP-N430			
Body frame material	AISI430/galv. steel	AISI 304	AISI 430			
Туре	Open					
Maintained temperature, C	from +1 to +10					
Consumed capacity, kW		7				
Power supply	230B					
Dimensions (LxWxH), mm	1120x705(1030)x1240					
Weight, kg		85				
Dealer Price (EXW), \$	677,2	750,1	694,3			

Cutlery stand SP/Lira-PROFI





Description:

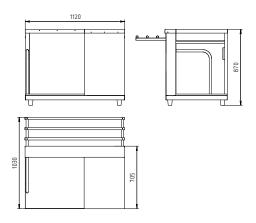
Made of stainless steel AISI 430. Intended for distribution to consumers of trays and cutlery. There is a space under the tabletop for kitchen utensils and trays storage. The stand is equipped with legs adjustable by height. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Character description	SP/Lira-PROFI	SP/Lira-PROFI-N430				
Body frame material	AISI430/galv. steel	AISI 304	AISI 430			
Dimensions (LxWxH), mm	630x680x1245					
Weight, kg	24					
Dealer Price (EXW), \$	233,7	273,6	234,8			

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Cash register counter SK/Lira-PROFI





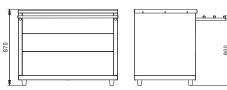
Description:

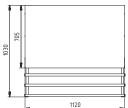
Made of stainless steel AISI 430. Intended for cash register installation and payment with customers. There is a 220V socket below for cash register power supply. The counter is equipped with legs adjustable by height. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Character description	SK/Lira-PROFI	SK/Lira-PROFI-N304	SK/Lira-PROFI-N430			
Body frame material	AISI430/galv. steel	AISI 304	AISI 430			
Dimensions (LxWxH), mm	1120x705(1030)x870					
Weight, kg	50					
Dealer Price (EXW), \$	262,2	318,1	262,2			

Neutral table SN/Lira-PROFI











Description:

Made of stainless steel AISI 430. Intended for distribution to consumers of bakery and confectionery products and drinks. The table is equipped with legs adjustable by height. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

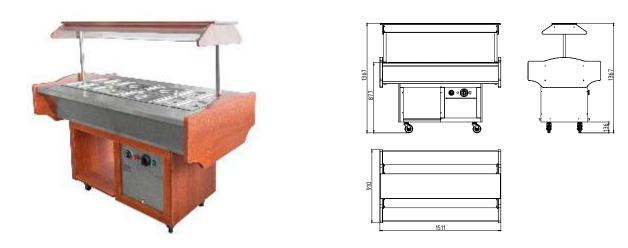
Character description	SN/Lira-PROFI	SN/Lira-PROFI-N304	SN/Lira-PROFI-N430	SN/Lira-PROFI-70	SN/Lira-PROFI-70-N304	SN/Lira-PROFI-70-N430	
Body frame material	AISI430/galv. steel	AISI 304	AISI 430	AISI430/galv. steel	AISI 304	AISI 430	
Dimensions (LxWxH), mm		1120x705(1030)x870		630x680x1245			
Weight, kg		40			24		
Dealer Price (EXW), \$ 273,6		315,8	271,3	228	267,9	250,8	



Service-counter "Self-service buffet", mobile

The frame of elements is made of laminated chipboard coloured "walnut" or "beechwood" and from stainless steel AISI 430. It can be manufactured with natural stone tabletop.

Self-service buffet MEP-2B-SHS

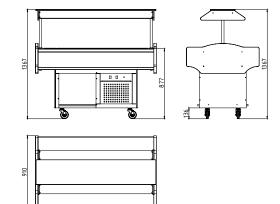


Description:

Equipped with 12 gastronorm pans 150 mm deep. The gastronorm pans are included in the set. Smooth heating temperature is from 0 to 90°C. There is a space for kitchen utensils storage below. The food warmer is equipped with legs adjustable by height. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Self-service buffet SOEP-SHS





1511

Description:

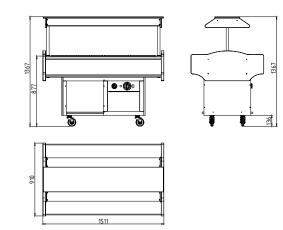
Equipped with 12 gastronorm pans 150 mm deep. The gastronorm pans are included in the set. Smooth heating temperature is from -1 to +5°C. There is an open space for kitchen utensils storage below. The buffet is equipped with legs adjustable by height. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Character description	MEP-2B-SHS	MEP-2B-SHS-N304	MEP-2B-SHS-N430	SOEP-SHS	SOEP-SHS-N304	SOEP-SHS-N430	
Body frame material	AISI430/galv. steel	AISI 304	AISI 430	AISI430/galv. steel AISI 304		AISI 430	
Туре	Heated for th	e main course, 12 gas	stronorm pans	Refrige	erated, gastronorm p	ans 12	
Material	Laminat	ed chipboard + stain	less steel	Laminate	ed chipboard + stainl	ess steel	
Maintained temperature, C		from 0 to +90		from -1 to +5 (surface temperature)			
Consumed capacity, kW		2			0,37		
Power supply		220/380B			220/380B		
Dimensions (LxWxH), mm		1511x910x1367			1511x910x1367		
Weight, kg		110			142		
Dealer Price (EXW), \$	684 811,7 775,2 943,9 1077,3						



Self-service buffet MEP-2B-SHS-G



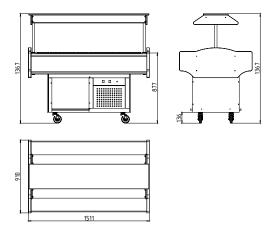


Description:

Equipped with 12 gastronorm pans 150 mm deep. The gastronorm pans are included in the set. Smooth heating temperature is from 0 to 90°C. There is a space for kitchen utensils storage below. Tabletop coated with granite. The food warmer is equipped with legs adjustable by height. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Self-service buffet SOEP-SHS-G





Description:

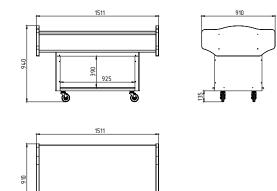
Equipped with 12 gastronorm pans 150 mm deep. The gastronorm pans are included in the set. Smooth heating temperature is from -1 to +5°C. There is an open space for kitchen utensils storage below. Tabletop coated with granite. The buffet is equipped with legs adjustable by height. The product is supplied assembled on a pallet. Packing is corrugated board and wooden frame.

Character description	MEP-2B-SHS-G	MEP-2B-SHS-G-N304	MEP-2B-SHS-G-N430	SOEP-SHS-G	SOEP-SHS-G-N304	SOEP-SHS-G-N430	
Body frame material	AISI430/galv. steel	AISI 304	AISI 430	AISI430/galv. steel	AISI 304	AISI 430	
Туре	Heated for th	e main course, 12 gas	stronorm pans	Refrige	erated, gastronorm p	ans 12	
Material	Laminated chipboard	+ stainless steel +tablet	op coated with granite	Laminated chipboard	+ stainless steel + tablet	op coated with granite	
Maintained temperature, C		from 0 to +90		from -1 to +5 (surface temperature)			
Consumed capacity, kW		2		0,37			
Power supply		220/380B			220/380B		
Dimensions (LxWxH), mm		1511x910x1367		1511x910x1367			
Weight, kg		144			181		
Dealer Price (EXW), \$	829,9	763,8					



Self-service buffet SN-SHS





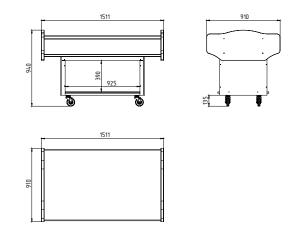
Description:

Intended for distribution to consumers of bakery and confectionery products and drinks thermostat installation. The table is equipped with legs adjustable by height. The product is supplied assembled on a pallet. Packing is corrugated board and wooden crate frame.

Character description	SN-SHS	SN-SHS-N304	SN-SHS-N430				
Body frame material	AISI430/galv. steel	AISI 304	AISI 430				
Volume		1,936 м ³					
Material	Lamina	ted chipboard + stainle	ess steel				
Dimensions (LxWxH), mm		1511x910x940					
Weight, kg	76						
Dealer Price (EXW), \$	415	487,9	470,8				

Self-service buffet SN-SHS-G





Description:

Intended for distribution to consumers of bakery and confectionery products and drinks thermostat installation. Tabletop coated with granite. Tabletop coated with granite. The food warmer is equipped with legs adjustable by height. The product is supplied assembled on a pallet. Packing is corrugated board and wooden crate frame.

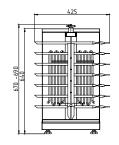
Character description	SN-SHS-G	SN-SHS-G-N304	SN-SHS-G-N430					
Body frame material	AISI430/galv. steel	AISI 430						
Volume	1,936 м³							
Material	Laminated chipboard	+ stainless steel + tablet	op coated with granite					
Dimensions (LxWxH), mm		1511x910x940						
Weight, kg	146							
Dealer Price (EXW), \$	664,6	820,8	763,8					

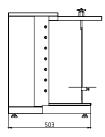


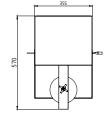
Fast-food

Doner Kebab Vertical Grill Machine, electric SHSHE-2







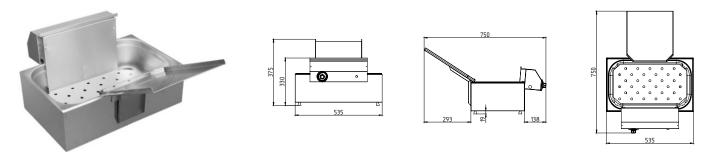


Description:

The machine is made of stainless steel AISI 430. Intended for Shawarma and kebab. One spit for Shawarma and 7 skewers. Manual spit rotation. Packing is stretch film.

Character description	SHSHE-2	SHSHE-2-N304	SHSHE-2-N430
Body frame material	AISI430/galv. steel	AISI 304	AISI 430
Number of heaters (pcs.)		2	
Number of skewers (pcs.)		7	
Rated capacity, kW		3,0	
Rated voltage, V		220B	
Dimensions (LxWxH), mm		425x503x670-690	
Weight, kg		15	
Dealer Price (EXW), \$	202,9	218,9	202,9

Deep frying machine for meat pastry (Chiburekki) AZHCHP-1

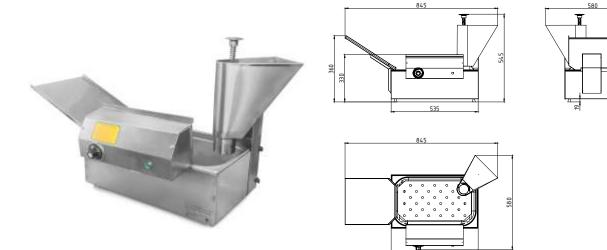


Description:

The machine is made of stainless steel AISI 430. Intended for deep frying of various food: minced pies, meat pastry, meat, fish, vegetables, etc. The tubular heater is protected with a grid. Heating temperature is from 0 to 300°C. Finished food is placed on a special tray to drain the excess oil. The oil is poured into a detachable gastronorm pan. Packing is stretch film.

Character description	AZHCHP-1	AZHCHP-1-N304	AZHCHP-1-N430			
Body frame material	AISI430/galv. steel	AISI 304	AISI 430			
Oil temperature under operation, C"		200±10				
Time of oil heating to operational condition (min.)		20				
Frying period, min.		3				
Oil filling volume, L	7					
Rated voltage, V		3				
Номинальное напряжение, В		220B				
Dimensions (LxWxH), mm	535x750x375					
Weight, kg	12					
Dealer Price (EXW), \$	174,4	174,4				





Description:

The machine is made of stainless steel AISI 430. The oil is poured into a detachable gastronorm pan. Equipped with a tray for oil drain from finished products and with a dough dispenser. Heating temperature is from 0 to 300°C. Packing is stretch film.

535

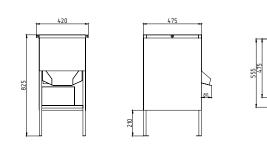
Character description	APZHP-1	APZHP-1-N304	APZHP-1-N430			
Body frame material	AISI430/galv. steel	AISI 304	AISI 430			
Oil temperature under operation, C ^o		200				
Time of oil heating to operational condition (min.)		20				
Frying period, min.		3				
Total volume of frying tub (L)		20				
Oil filling volume, L	7					
Rated capacity, kW	3					
Rated voltage, V	220B					
Dimensions (LxWxH), mm	845x580x545					
Weight, kg		17,5				
Dealer Price (EXW), \$	222,3	223,4				



Electromechanical Equipment

Flour sifting machine, vibratory





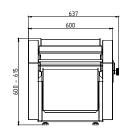
Description:

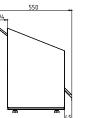
The flour sifting machine is intended for mechanization of the process of flour separation from foreign matter, as well as for flour loosening and aeration (equipped with scrap metal separator). Equipped with legs adjustable by height. The product is supplied assembled on a pallet. Packaging is stretch film.

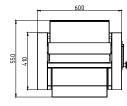
Character description	MPV-150	MPV-150-N304	MPV-150-N430				
Body frame material	AISI430/galv. steel	AISI 304	AISI 430				
Capacity, kg/h, at least		150					
Rated supply voltage, V		380B					
Rated capacity, kW, not more	0,55						
Feed hopper capacity, kg, at least		20					
Noise level in operational mode, dB, not more		80					
Dimensions (LxWxH), mm	420x555x825						
Weight, kg	35						
Dealer Price (EXW), \$	346,6 426,4 386						

Dough sheeter MRT-1









Description:

The machine is intended for sheeting tough scalded dough for cooking meat pastry, noodles, meat dumplings. It can be used for puff-paste cooking with light margarine. The product is supplied assembled on a pallet. Packaging is stretch film.

Character description	MRT-1	MRT-1-N304	MRT-1-N430		
Body frame material	AISI430/galv. steel	AISI 304	AISI 430		
Capacity, kg/h		35			
Dough sheet thickness, mm		1-4			
Max.width of sheeted dough strip, mm		400			
Rated voltage, V		380			
Rated capacity, kW		0,55			
Current, A, Hz		50			
Dimensions (LxWxH), mm		637x550x600			
Weight, kg, not more	50				
Dealer Price (EXW), \$	793.4	938.2			



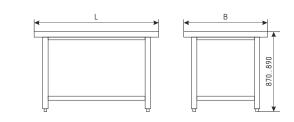
Preparation tables

Depending on type and thickness of the tabletop steel and framework material, industrial tables are produced in three series: ECONOM, STANDARD, PROFI. Tables of all series are produced in two variants: island type (without a border) and wall-mounted type (with a border).

Preparation table Series ECONOM

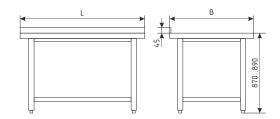
Preparation table SRO (without border)





Preparation table SROb (with border)





Description:

The tabletop is made of stainless steel of grade AISI 430, 0.5 mm thick and additionally strengthened with the laminated chipboard at least 16 mm thick. The table frame is made of galvanized (ECK-series) or stainless (ENK-series) steel angle. The tables are equipped with lattice shelves or optionally with blank shelves of galvanized or stainless steel which are mounted above the lattice shelf. The legs are fitted with screw-type supports enabling table height adjustment from 870 to 890 mm. The product is supplied disassembled. Packing is corrugated board.

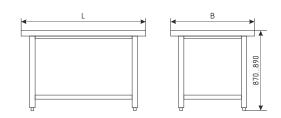
					Tak	oletop AIS	I 430 0.5mm			
Length L, mm	Width B, mm	Height mm	Frame:	angle (ga lattice	lvanized steel), shelf		Frame:			
			without border	Dealer Price (EXW), \$	with border	Dealer Price (EXW), \$	without border	Dealer Price (EXW), \$	with border	Dealer Price (EXW), \$
600			SRO-6/6ECK	28,5	SROb-6/6ECK	29,6	SRO-6/6ENK	43,3	SROb-6/6ENK	45,6
800			SRO-8/6ECK	35,3	SROb-8/6ECK	37,6	SRO-8/6ENK	54,7	SROb-8/6ENK	58,1
900			SRO-9/6ECK	35,3	SROb-9/6ECK	37,6	SRO-9/6ENK	57	SROb-9/6ENK	60,4
1 000	600		SRO-10/6ECK	41	SROb-10/6ECK	43,3	SRO-10/6ENK	59,3	SROb-10/6ENK	61,6
1 200			SRO-12/6ECK	46,7	SROb-12/6ECK	50,2	SRO-12/6ENK	69,5	SROb-12/6ENK	71,8
1 500			SRO-15/6ECK	50,2	SROb-15/6ECK	53,6	SRO-15/6ENK	76,4	SROb-15/6ENK	79,8
1 800		870-890	SRO-18/6ECK	62,7	SROb-18/6ECK	66,1	SRO-18/6ENK	99,2	SROb-18/6ENK	102,6
900		070-050	SRO-9/7ECK	52,4	SROb-9/7ECK	54,7	SRO-9/7ENK	67,3	SROb-9/7ENK	70,7
1 000	700		SRO-10/7ECK	55,9	SROb-10/7ECK	58,1	SRO-10/7ENK	69,5	SROb-10/7ENK	71,8
1 200	700		SRO-12/7ECK	59,3	SROb-12/7ECK	61,6	SRO-12/7ENK	74,1	SROb-12/7ENK	76,4
1 500			SRO-15/7ECK	67,3	SROb-15/7ECK	70,7	SRO-15/7ENK	83,2	SROb-15/7ENK	85,5
1 800			SRO-18/7ECK	77,5	SROb-18/7ECK	80,9	SRO-18/7ENK	98	SROb-18/7ENK	100,3



Preparation table Series STANDARD

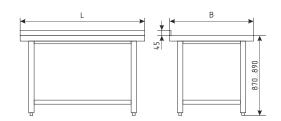
Preparation table SRO (without border)





Preparation table SROb (with border)





Description:

The tabletop is made of stainless steel of grade AISI 430 or AISI 304 0.8 mm thick and is additionally strengthened with the laminated chipboard at least 16 mm thick. The table frame is made of galvanized (SCK-series) or stainless (SNK-series, NK-series) steel angle. The tables are equipped with lattice shelves or optionally with blank shelves of galvanized or stainless steel which are mounted above the lattice shelf. The legs are fitted with screw-type supports enabling table height adjustment from 870 to 890 mm. The product is supplied disassembled. Packing is corrugated board.

					Table	top AIS	I 430 0.8 mm Tabletop: AISI 304 0.8 mm							
Length L, мм	Width B, mm	Height, mm	Frame: a		galvanized steel :e shelf),	Frame: angle (stainless steel AISI 430), lattice shelf							
			w/o border	Dealer Price (EXW), \$	with border	Dealer Price (EXW), \$	w/o border	Dealer Price (EXW), \$	with border	Dealer Price (EXW), \$	w/o border	Dealer Price (EXW), \$	with border	Dealer Price (EXW), \$
600			SRO-6/6SCK	31,9	SROb-6/6SCK	34,2	SRO-6/6SNK	44,5	SROb-6/6SNK	47,9	SRO-6/6S304NK	84,4	SROb-6/6S304NK	87,8
800			SRO-8/6SCK	38,8	SROb-8/6SCK	42,2	SRO-8/6SNK	58,1	SROb-8/6SNK	60,4	SRO-8/6S304NK	88,9	SROb-8/6S304NK	92,3
900			SRO-9/6SCK	42,2	SROb-9/6SCK	44,5	SRO-9/6SNK	60,4	SROb-9/6SNK	65	SRO-9/6S304NK	85,5	SROb-9/6S304NK	87,8
1 000	600		SRO-10/6SCK	43,3	SROb-10/6SCK	47,9	SRO-10/6SNK	62,7	SROb-10/6SNK	67,3	SRO-10/6S304NK	98	SROb-10/6S304NK	101,5
1 200			SRO-12/6SCK	49	SROb-12/6SCK	52,4	SRO-12/6SNK	70,7	SROb-12/6SNK	74,1	SRO-12/6S304NK	101,5	SROb-12/6S304NK	104,9
1 500			SRO-15/6SCK	60,4	SROb-15/6SCK	63,8	SRO-15/6SNK	80,9	SROb-15/6SNK	84,4	SRO-15/6S304NK	117,4	SROb-15/6S304NK	120,8
1 800		870-890	SRO-18/6SCK	75,2	SROb-18/6SCK	80,9	SRO-18/6SNK	104,9	SROb-18/6SNK	109,4	SRO-18/6S304NK	114	SROb-18/6S304NK	118,6
900			SRO-9/7SCK	53,6	SROb-9/7SCK	55,9	SRO-9/7SNK	70,7	SROb-9/7SNK	75,2	SRO-9/7S304NK	95,8	SROb-9/7S304NK	99,2
1 000	700		SRO-10/7SCK	55,9	SROb-10/7SCK	58,1	SRO-10/7SNK	73	SROb-10/7SNK	77,5	SRO-10/7S304NK	100,3	SROb-10/7S304NK	103,7
1 200	700		SRO-12/7SCK	62,7	SROb-12/7SCK	65	SRO-12/7SNK	83,2	SROb-12/7SNK	86,6	SRO-12/7S304NK	104,9	SROb-12/7S304NK	108,3
1 500			SRO-15/7SCK	74,1	SROb-15/7SCK	76,4	SRO-15/7SNK	101,5	SROb-15/7SNK	106	SRO-15/7S304NK	123,1	SROb-15/7S304NK	125,4
1 800			SRO-18/7SCK	95,8	SROb-18/7SCK	100,3	SRO-18/7SNK	115,1	SROb-18/7SNK	119,7	SRO-18/7S304NK	128,8	SROb-18/7S304NK	133,4



Plain shelf for preparation table of ECONOM & STANDARD Series - OPTIONAL

The plain shelf can be additionally purchased for tables with a lattice shelf that can be independently mounted above the lattice shelf.





Plain shelf

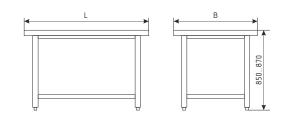
Table di	mensions, mm	Galvanized steel, 0.8 mm	Dealer Price	Stainless steel AISI 430, 0.8 mm	Dealer Price
Length, L	Width, B	Galvanized steel, 0.8 mm	(EXW), \$	Stainless steel AISI 430, 0.8 mm	(EXW), \$
600		PC-6/6	3,4	PN-6/6	9,1
800		PC-8/6	3,4	PN-8/6	9,1
900		PC-9/6	3,4	PN-9/6	10,3
1000	600	PC-10/6	4,6	PN-10/6	11,4
1200		PC-12/6	4,6	PN-12/6	13,7
1500		PC-15/6	5,7	PN-15/6	17,1
1800		PC-18/6	6,8	PN-18/6	20,5
600		PC-6/7	3,4	PN-6/7	10,3
800		PC-8/7	4,6	PN-8/7	11,4
900		PC-9/7	4,6	PN-9/7	12,5
1000	700	PC-10/7	4,6	PN-10/7	13,7
1200		PC-12/7	5,7	PN-12/7	16
1500		PC-15/7	6,8	PN-15/7	20,5
1800		PC-18/7	8	PN-18/7	23,9



Preparation table Series PROFI

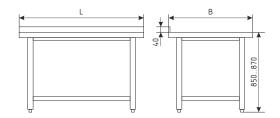
Preparation table SRO (without border)





Preparation table SROb (with border)





Description:

Made of stainless steel of grade AISI 430 or AISI 304 0.8 mm thickness and is additionally strengthened with the laminated chipboard at least 16 mm thickness. The table frame is strengthened and made of pipe (square section 40x40 mm). The tables are equipped with blank shelves of steel. The legs are fitted with screw-type supports enabling table height adjustment from 850 to 870 mm. The product is supplied disassembled. Packing is corrugated board.

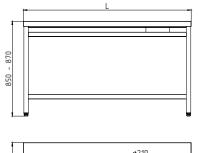
			Tab	letop AIS	5I 430 0.8mm		Tab	oletop AI	SI 304 0.8mm		
Length L, mm	Width B, mm	Height, mm		-	ipe 40x40 steel AISI 430		Frame: pipe 40x40 from stainless steel AISI 304				
			w/o border	Dealer Price (EXW), \$	with border	Dealer Price (EXW), \$	w/o border	Dealer Price (EXW), \$	with border	Dealer Price (EXW), \$	
800			SRO-8/6PNT	98	SROb-8/6PNT	101,5	SRO-8/6P304NT	111,7	SROb-8/6P304NT	115,1	
900			SRO-9/6PNT	103,7	SROb-9/6PNT	108,3	SRO-9/6P304NT	125,4	SROb-9/6P304NT	120,8	
1 000	600		SRO-10/6PNT	110,6	SROb-10/6PNT	114	SRO-10/6P304NT	128,8	SROb-10/6P304NT	133,4	
1 200	600		SRO-12/6PNT	118,6	SROb-12/6PNT	122	SRO-12/6P304NT	140,2	SROb-12/6P304NT	143,6	
1 500			SRO-15/6PNT	130	SROb-15/6PNT	133,4	SRO-15/6P304NT	150,5	SROb-15/6P304NT	152,8	
1 800		850-870	SRO-18/6PNT	152,8	SROb-18/6PNT	159,6	SRO-18/6P304NT	179	SROb-18/6P304NT	184,7	
900		830-870	SRO-9/7PNT	108,3	SROb-9/7PNT	111,7	SRO-9/7P304NT	125,4	SROb-9/7P304NT	130	
1 000	700		SRO-10/7PNT	116,3	SROb-10/7PNT	119,7	SRO-10/7P304NT	137,9	SROb-10/7P304NT	141,4	
1 200	700		SRO-12/7PNT	125,4	SROb-12/7PNT	128,8	SRO-12/7P304NT	147,1	SROb-12/7P304NT	150,5	
1 500			SRO-15/7PNT	137,9	SROb-15/7PNT	141,4	SRO-15/7P304NT	164,2	SROb-15/7P304NT	167,6	
1 800			SRO-18/7PNT	165,3	SROb-18/7PNT	172,1	SRO-18/7P304NT	191,5	SROb-18/7P304NT	197,2	



TABLES FOR COLLECTING FOOD RESIDUALS

Table for collecting food residuals SSOP











700

Description:

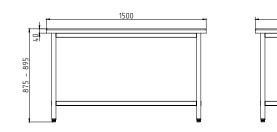
The table is intended for waste collecting in production premises of public catering facilities. The tabletop is stainless steel AISI 430 0,5 mm. The tabletop can be mounted both with left and with right arrangement of the hole. The frame is painted, demountable, of mild steel pipe 40x40 mm. The legs are fitted with screw-type support enabling table height adjustment from 850 to 870 mm. The product is supplied disassembled. Packing is corrugated board.

Item code	Length L, mm	Width B, mm	Height, mm	Dealer Price (EXW), \$
SSOP-6/6ENP	600			41
SSOPI-10/6ENP	1000			51,3
SSOPI-12/6ENP	1200			57
SSOPI-15/6ENP	1500	600	850-870	68,4
SSOPp-10/6ENP	1000			51,3
SSOPp-12/6ENP	1200			57
SSOPp-15/6ENP	1500			68,4

CONFECTIONERY TABLE

Confectionery table







The table is intended for use at public catering facilities for performance of works related to preparation of cookery and flour products. The tabletop is made of solid beechwood 40 mm thicknees. The frame is demountable, of mild steel pipe 40x40 mm, painted. The legs are fitted with screw-type supports enabling table height adjustment from 875 to 895 mm. The product is supplied disassembled. Packing is corrugated board.

Item code	Length L, mm	Width B, mm	Height M, mm	Dealer Price (EXW), \$
SROk-9/7	900	700	075 005	117,4
SROk-15/7	1500	700	875-895	190,4



Washing sinks

Washing sinks are produced with two types of washing capacities: welded capacity and capacity solid-drawn. The solid-drawn capacity has no welded seams, and it considerably facilitates hygienic sink cleaning.

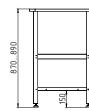
Depending on the type and thickness of steel the washing capacity is made of, washing sinks are produced in three Series: ECONOM, STANDARD, and PROFI. Sinks of ECONOM and STANDARD series are produced with the washing capacity of the welded type, and are not equipped with the wall-mounted border, the sinks of PROFI series are produced only with the solid-drawn washing capacity, can be equipped with the wall-mounted border, have the strengthened frame and the proper site for water faucet installation.

ECONOM Series

VMO1 (1 section)

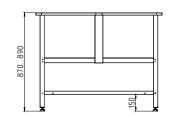


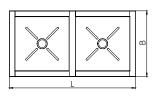






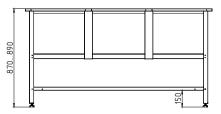
VMO2 (2 sections)

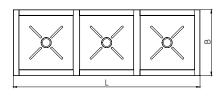




VMO3 (3 sections)







Description:

The welded washing capacity is made of stainless steel grade AISI 430 0.5 – 0.6 mm thickness with the hole 52 mm in diameter for siphon drain installation. The sink frame is made of galvanized or stainless steel angle. The legs are fitted with screw-type supports enabling sink height adjustment from 870 to 890 mm. The sink is equipped with the lattice shelf. The product is supplied disassembled. Packing is corrugated board.

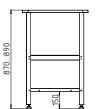
							Washing ca	pacity mate	rial AISI 430 0.5-0.6 m	m	
Number of	Di	mensions,	mm	Washing capacity size, mm			Frame: ang (galvanized st		Frame: angle		
sections	Length,	Width,	Height	Length	Width	Height	(galvallized st	Dealer Price	(stainless ste		
	L	В				····g···	without border	(EXW), \$	without border	Dealer Price (EXW), \$	
	530	530		430	430	300	VMO1-430ECK-M	44,5	VMO1-430ENK-M	60,4	
1	580	580		480	480	400	VMO1-480ECK-M	51,3	VMO1-480ENK-M	69,5	
section	630	630		530	530	400	VMO1-530ECK-M	59,3	VMO1-530ENK-M	77,5	
Section	730	730		630	630	400	VMO1-630ECK-M	73	VMO1-630ENK-M	91,2	
	800	800		700	700	400	VMO1-700ECK-M	84,4	VMO1-700ENK-M	101,5	
	1020	530		430	430	300	VMO2-430ECK-M	76,4	VMO2-430ENK-M	100,3	
2	1120	580		480	480	400	VMO2-480ECK-M	93,5	VMO2-480ENK-M	115,1	
sections	1220	630	870-890	530	530	400	VMO2-530ECK-M	103,7	VMO2-530ENK-M	124,3	
	1420	730		630	630	400	VMO2-630ECK-M	123,1	VMO2-630ENK-M	141,4	
	1560	800		700	700	400	VMO2-700ECK-M	159,6	VMO2-700ENK-M	173,3	
	1500	530		430	430	300	VMO3-430ECK-M	102,6	VMO3-430ENK-M	131,1	
3	1650	580		480	480	400	VMO3-480ECK-M	120,8	VMO3-480ENK-M	164,2	
sections	1800	630		530	530	400	VMO3-530ECK-M	133,4	VMO3-530ENK-M	177,8	
	2100	730		630	630	400	VMO3-630ECK-M	189,2	VMO3-630ENK-M	210,9	
	2310	800		700	700	400	VMO3-700ECK-M	218,9	VMO3-700ENK-M	244	





VMO1 (1 section)

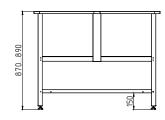


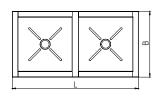




VMO2 (2 sections)

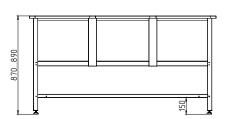


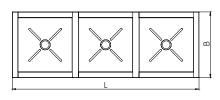




VMO2 (3 sections)







Description:

The welded washing capacity is made of stainless steel grades AISI 430 or AISI 304 0.8 mm thickness with the hole 52 mm in diameter for siphon drain installation. The sink frame is made of galvanized or stainless steel angle. The legs are fitted with screw-type supports enabling sink height adjustment from 870 to 890 mm. The sink is equipped with the lattice shelf. The product is supplied disassembled. Packing is corrugated board.

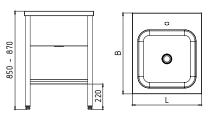
	F	oimension		Washin	g capacity	cizo mm	Washing cap	acity mat	terial AISI 430 0,8 m	430 0,8 mm Capacity material AISI 304 0,8 mm		
Number of sections		intension					Frame: angl (galvanized sto		Frame: ar	ngle (stair	nless steel AISI 430)	-
sections	Length L	Width, B	Height	Length	Width	Height	without border	Dealer Price (EXW), \$	without border	Dealer Price (EXW), \$	without border	Dealer Price (EXW), \$
	530	530		430	430	300	VMO1-430SCK-M	45,6	VMO1-430SNK-M	68,4	VMO1-430S304NK	83,2
	580	580		480	480	400	VMO1-480SCK-M	53,6	VMO1-480SNK-M	76,4	VMO1-480S304NK	100,3
	630	630		530	530	400	VMO1-530SCK-M	61,6	VMO1-530SNK-M	87,8	VMO1-530S304NK	117,4
1	730	730		630	630	400	VMO1-630SCK-M	71,8	VMO1-630SNK-M	102,6	VMO1-630S304NK	134,5
section	800	800		700	700	400	VMO1-700SCK-M	84,4	VMO1-700SNK-M	111,7	VMO1-700S304NK	148,2
	1020	530		430	430	300	VMO2-430SCK-M	82,1	VMO2-430SNK-M	106	VMO2-430S304NK	143,6
	1120	580		480	480	400	VMO2-480SCK-M	101,5	VMO2-480SNK-M	130	VMO2-480S304NK	167,6
2	1220	630	870-890	530	530	400	VMO2-530SCK-M	110,6	VMO2-530SNK-M	141,4	VMO2-530S304NK	187
sections	1420	730		630	630	400	VMO2-630SCK-M	132,2	VMO2-630SNK-M	165,3	VMO2-630S304NK	201,8
	1560	800		700	700	400	VMO2-700SCK-M	168,7	VMO2-700SNK-M	188,1	VMO2-700S304NK	241,7
	1500	530		430	430	300	VMO3-430SCK-M	116,3	VMO3-430SNK-M	149,3	VMO3-430S304NK	189,2
3	1650	580		480	480	400	VMO3-450SCK-M	147,1	VMO3-450SNK-M	175,6	VMO3-450S304NK	223,4
sections	1800	630		530	530	400	VMO3-530SCK-M	158,5	VMO3-530SNK-M	206,3	VMO3-530S304NK	246,2
	2100	730		630	630	400	VMO3-630SCK-M	183,5	VMO3-630SNK-M	239,4	VMO3-630S304NK	247,4
	2310	800		700	700	400	VMO3-700SCK-M	210,9	VMO3-700SNK-M	270,2	VMO3-700S304NK	330,6



Washing sinks - solid-drawn washing capacity PROFI series

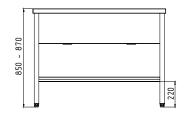
VMOc1 (1 section)

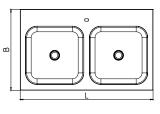




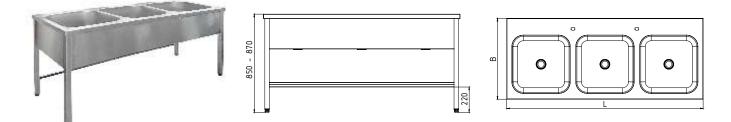
VMOc2 (2 sections)







VMOc3 (3 sections)



Description:

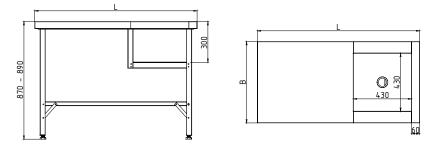
The solid-drawn washing capacity is made of stainless steel grade AISI 304 1.0 mm thickness. The frame is made of stainless steel grade AISI 304. There is a hole 52 mm in diameter for siphon drain installation. The tabletop is equipped with the proper site for water faucet installation The sink can be fitted with the wall-mounted border. The frame is made of pipe (square section, 40x40 mm). The legs are fitted with screw-type supports enabling sink height adjustment from 850 to 870 mm. The product is supplied disassembled. Packing is corrugated board.

							Stair	iless steel	AISI 304 1.0 mm	
Number of sections	Dimens	ions, mm		Was	shing capacity	y size, mm			ipe 40x40 AISI 304	
								witho	ut shelf	
	Length, L	Width, B	Height	Length	Width	Height	w/o border	Dealer Price (EXW), \$	border	Dealer Price (EXW), \$
1	550	600	850-870	450	450	300	VMOc1-450PNT	145,9	VMOcb1-450PNT	158,5
section	600	700	850-870	500	500	300	VMOc1-500PNT	174,4	VMOcb1-500PNT	189,2
	700	700	850-870	600	500	300	VMOc1-600PNT	191,5	VMOcb1-600PNT	213,2
2	1050	600	850-870	450	450	300	VMOc2-450PNT	229,1	VMOcb2-450PNT	233,7
sections	1150	700	850-870	500	500	300	VMOc2-500PNT	302,1	VMOcb2-500PNT	308,9
	1350	700	850-870	600	500	300	VMOc2-600PNT	310,1	VMOcb2-600PNT	346,6
3	1550	600	850-870	450	450	300	VMOc3-450PNT	332,9	VMOcb3-450PNT	335,2
sections	1700	700	850-870	500	500	300	VMOc3-500PNT	400,1	VMOcb3-500PNT	444,6
	2000	700	850-870	600	500	300	VMOc3-600PNT	450,3	VMOcb3-600PNT	453,7



Washing sinks with the work space - welded washing capacity





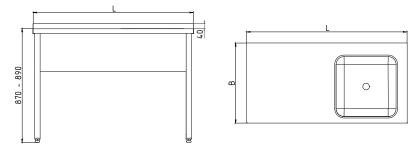
Description:

The welded washing capacity is made of stainless steel grades AISI 430 or AISI 304 0.8 mm thickness. There is the hole 52 mm in diameter for siphon drain installation. The tabletop is made of stainless steel of grade AISI 430, 0.8 mm thickness and is additionally strengthened with the laminated chipboard at least 16 mm thickness. The table frame is made of galvanized steel angle. The legs are fitted with screw-type supports enabling table height adjustment from 870 to 890 mm. The product is supplied disassembled. Packing is corrugated board.

							Lattice shelf without border SRO12/6SCK+VMO1-430	
Number	of		Washing	g capacity	size, mm	Frame: angle (galvanized steel)	Dealer Price	
sections					Lattice shelf			(EXW), \$
	Length, L, mm	Width, B, mm	Height	Length	Width	Height	without border	
1 section	1200	COO	070 000	420	430	200	SRO12/6SCK+VMO1-430	110,6
T Section	1500	600	870-890	430		300	SRO15/6SCK+VMO1-430	127,7

Washing sink extruded with the work space SRO+VMOc



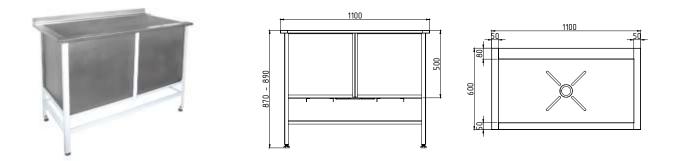


Description:

Table top, front, rear and side rail are made of stainless steel AISI 430, 0.8 mm thickness. Washing sink is made of stainless steel AISI 304, 0.8 mm thickness. Table top is additionally strengthened with laminated chipboard, 16 mm thickness. The table frame is made of stainless steel tube 40x40 mm. The legs are fitted with screw-type supports enabling sink height adjustment from 870 to 890 mm. Products supplied disassembled, packing is corrugated board.

							Washing capacity material AISI 304 0,8 mm	
Number		Table size		Washing	g capacity	[,] size, mm	Frame: pipe (stainless steel 40x40 mm, AISI 304)	Dealer Price
of							without lattice shelf	(EXW), \$
sections	Length, L, mm	Width, B, mm	Height	Length	Width	Height	with border	
	1200	600		450	450	300	SRO12/6PNT+VMOc1-450L	141,4
1 section	1500	700	870-890	450	450	500	SRO15/6PNT+VMOc1-450L	159,6
I Section	1200			500	500	300	SRO12/7PNT+VMOc1-500L	173,3
	1500	700					SRO15/7PNT+VMOc1-500L	185,8
	1200	600		450	450	300	SRO12/6PNT+VMOc1-450P	141,4
1 section	1500	600	970 900	450	450	500	SRO15/6PNT+VMOc1-450P	159,6
I Section	1200	700	870-890	500		200	SRO12/7ПНТ+ВМОц1-500П	173,3
	1500	700		500	500	300	SRO15/7ПНТ+ВМОц1-500П	185,8

Washing sinks: pan washing sink - welded washing capacity



Description:

The welded washing capacity is made of stainless steel grades AISI 430 0.8 mm thickness. There is the hole 52 mm in diameter for siphon drain installation. The table frame is made of painted mild steel angle. The legs are fitted with screw-type supports enabling table height adjustment from 870 to 890 mm. The sink is equipped with the lattice shelf. The product is supplied disassembled. Packing is corrugated board.

Number of		Table siz		-		ty size, mm Washing capacity material AISI 430 0.8 mm Dr. Frame: angle (painted steel) ((
sections	Length	Width	Height	Length	Width	Height	without border		
1 section	1100	600	870-890	1000	470	500	VMO-1	164,2	

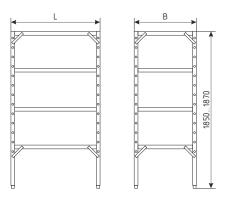


KITCHEN RACKS

Kitchen racks depending on the frame type are produced in three Series: ECONOM, STANDARD, and PROFI.

Kitchen Rack SKK Series ECONOM



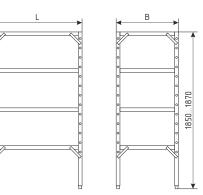


Description:

The frame is made of galvanized steel angle. The shelves are made of stainless steel grade AISI 430 depending on products series, available thickness is 0.5 or 0.8 mm. Rack posts have fastener holes for shelf installation at any height needed. The rack has legs adjustable by height. The product is supplied disassembled. Packing is corrugated board.

Kitchen Rack SKN Series STANDARD





Description:

The frame is made of stainless steel angle. The shelves are made of stainless steel grade AISI 430 depending on products series, available thickness is 0.5 or 0.8 mm. Rack posts have fastener holes for shelf installation at any height needed. The rack has legs adjustable by height. The product is supplied disassembled. Packing is corrugated board.

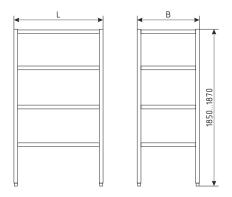
Longth	Width	Height,	ECONOM, shelf-0	.5 mm	ECONOM, shelf-0).8 mm	STANDARD, shelf	-0,5 mm	STANDARD, shelf-	0,8 mm
Length L, mm		mm	Frame: angle (galvanized steel)	Price, \$	Frame: angle (galvanized steel)	Dealer Price (EXW), \$	Frame: angle (stainless steel)	Dealer Price (EXW), \$	Frame: angle (stainless steel)	Dealer Price (EXW), \$
700			SKK-7/4S4E-0,5	52,4	SKK-7/4S4E	60,4	SKN-7/4S4S-0,5	65	SKN-7/4S4S	74,1
800			SKK-8/4S4E-0,5	55,9	SKK-8/4S4E	62,7	SKN-8/4S4S-0,5	75,2	SKN-8/4S4S	85,5
900	400		SKK-9/4S4E-0,5	62,7	SKK-9/4S4E	71,8	SKN-9/4S4S-0,5	79,8	SKN-9/4S4S	90,1
1000	400		SKK-10/4S4E-0,5	68,4	SKK-10/4S4E	77,5	SKN-10/4S4S-0,5	99,2	SKN-10/4S4S	95,8
1200			SKK-12/4S4E-0,5	77,5	SKK-12/4S4E	87,8	SKN-12/4S4S-0,5	98	SKN-12/4S4S	111,7
1400			SKK-14/4S4E-0,5	87,8	SKK-14/4S4E	99,2	SKN-14/4S4S-0,5	102,6	SKN-14/4S4S	117,4
700			SKK-7/5S4E-0,5	69,5	SKK-7/5S4E	78,7	SKN-7/5S4S-0,5	84,4	SKN-7/5S4S	99,2
800			SKK-8/5S4E-0,5	69,5	SKK-8/5S4E	78,7	SKN-8/5S4S-0,5	86,6	SKN-8/5S4S	99,2
900	500	1850 -	SKK-9/5S4E-0,5	71,8	SKK-9/5S4E	80,9	SKN-9/5S4S-0,5	90,1	SKN-9/5S4S	102,6
1000	500	1850 - 1870	SKK-10/5S4E-0,5	73	SKK-10/5S4E	85,5	SKN-10/5S4S-0,5	101,5	SKN-10/5S4S	115,1
1200			SKK-12/5S4E-0,5	84,4	SKK-12/5S4E	96,9	SKN-12/5S4S-0,5	103,7	SKN-12/5S4S	118,6
1400			SKK-14/5S4E-0,5	98	SKK-14/5S4E	115,1	SKN-14/5S4S-0,5	125,4	SKN-14/5S4S	142,5
700			SKK-7/6S4E-0,5	73	SKK-7/6S4E	82,1	SKN-7/6S4S-0,5	93,5	SKN-7/6S4S	115,1
800			SKK-8/6S4E-0,5	75,2	SKK-8/6S4E	85,5	SKN-8/6S4S-0,5	95,8	SKN-8/6S4S	108,3
900	600		SKK-9/6S4E-0,5	78,7	SKK-9/6S4E	88,9	SKN-9/6S4S-0,5	99,2	SKN-9/6S4S	112,9
1000	600		SKK-10/6S4E-0,5	82,1	SKK-10/6S4E	93,5	SKN-10/6S4S-0,5	108,3	SKN-10/6S4S	123,1
1200			SKK-12/6S4E-0,5	95,8	SKK-12/6S4E	108,3	SKN-12/6S4S-0,5	114	SKN-12/6S4S	130
1400			SKK-14/6S4E-0,5	112,9	SKK-14/6S4E	128,8	SKN-14/6S4S-0,5	132,2	SKN-14/6S4S	150,5



PROFI series

Kitchen Rack SKN Series PROFI





Description:

Rack is made entirely of stainless steel AISI304. The frame is made of stainless steel pipe (square section 40x40 mm). The rack has legs adjustable by height. The product is supplied disassembled. Packing is corrugated board

Length	Width	Height,	Series PROFI AISI 304	Dealer Price
L, mm	B, mm	мм	Frame (pipe stainless 40x40 mm)	(EXW), \$
	400		SKN-10/4S4P	107,2
1000	500		SKN-10/5S4P	111,7
	600		SKN-10/6S4P	123,1
	400		SKN-12/4S4P	119,7
1200	500	1850-1870	SKN-12/5S4P	127,7
	600		SKN-12/6S4P	141,4
	400		SKN-14/4S4P	131,1
1400	500		SKN-14/5S4P	148,2
	600		SKN-14/6S4P	157,3

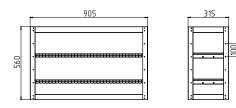


Glass Drain Rack

The racks are used for draining of plates and glasses. According to installation type, can be divided into two types: floor and wall-mounted. Depending on the frame type, the drain racks are available in two series: ECONOM and STANDARD.

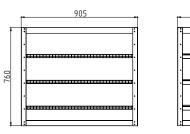
Glass Drain Rack wall-mounted, 2 shelves





Glass Drain Rack wall-mounted, 3 shelves

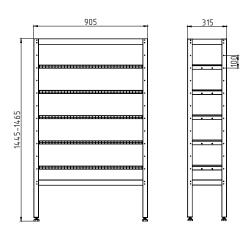




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Glass Drain Rack floor-mounted, 5 shelves





Description:

The frame is made of galvanized or stainless steel AISI 430 angle. The shelf is made of chrome-plated steel lattice. Under the bottom shelf, a stainless steel tray is mounted to collect liquid. The floor-mounted rack has legs adjustable by height. The product is supplied disassembled. Packing is corrugated board.

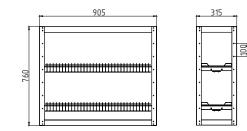
		Series ECONOM		Series STANDARD			
Rack type	Number of shelves		Dealer Price (EXW), \$		Dealer Price (EXW), \$	Dimensions (LxWxH), mm	
		Shelves: chrome-plated lattice		Shelves: chrome-plated lattice			
	2	SKSK-2KE-M	33,1	SKSN-2KS-M	67,3	905x315x560	
wall-mounted	3	SKSK-3KE-M	45,6	SKSN-3KS-M	92,3	905x315x760	
floor-mounted	5	SKSK-4KE-M	88,9	SKSN-4KS-M	141,4	905x315x1445	



Dish Drain Rack

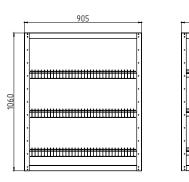
Dish Drain Rack wall-mounted, 2 shelves





Dish Drain Rack wall-mounted, 3 shelves



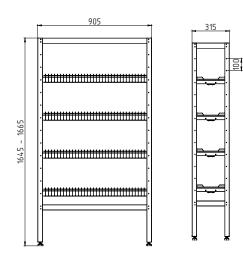


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Dish Drain Rack floor-mounted, 4 shelves





Description:

The frame is made of galvanized or stainless steel AISI 430 angle. The shelf is made of chrome-plated steel lattice. Under the bottom shelf, a stainless steel tray is mounted to collect liquid. The floor-mounted rack has legs adjustable by height. The product is supplied disassembled. Packing is corrugated board.

Rack type	Series ECONOM Number Frame: angle of shelves (galvanized steel)		Dealer Price (EXW), \$	Series STANDARD Frame: angle (stainless steel AISI430)	Dealer Price (EXW), \$	Dimensions (LxWxH), mm	
	of shelves		Shelves: chrome-plated lattice		Shelves: chrome-plated lattice		× ″
	2	68	SKTK-2KE-M	33,1	SKTN-2KS-M	76,4	905x315x760
wall-mounted	3	102	SKTK-3KE-M	45,6	SKTN-3KS-M	93,5	905x315x1060
floor-mounted	4	136	SKTK-4KE-M	70,7	SKTN-4KS-M	127,7	905x315x1645

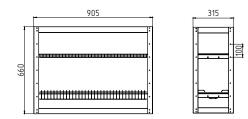


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Dish Drain Rack

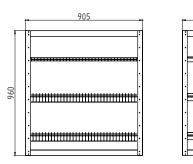
Dish Drain Rack wall-mounted, 2 shelves





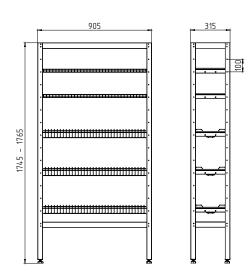
Dish Drain Rack wall-mounted, 3 shelves





Dish Drain Rack floor-mounted, 5 shelves





Description:

The frame is made of galvanized or stainless steel AISI 430 angle. The shelf is made of chrome-plated steel lattice. Under the bottom shelf, a stainless steel tray is mounted to collect liquid. The floor-mounted rack has legs adjustable by height. The product is supplied disassembled. Packing is corrugated board.

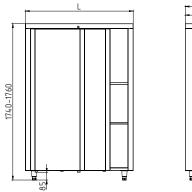
Rack type			Series ECONOM		Series STANDARD			
		acity	Frame: angle (galvanized steel)		Frame: angle (stainless steel AISI430)	Dealer Price (EXW), \$	Dimensions (LxWxH), mm	
	plates	plates glasses Shelves: chrome-plated lattic			Shelves: chrome-plated lattice			
	34	1 -1	SKTSK-11KE-M	37,6	SKTSN-11KC-M	87,8	905x315x660	
wall-mounted	68	1 shelf	SKTSK-21KE-M	58,1	SKTSN-21KC-M	111,7	905x315x960	
floor-mounted	102	2 shelves	SKTSK-32KE-M	101,5	SKTSN-32KC-M	139,1	905x315x1745	



Kitchen cabinets

Kitchen cabinet with sliding doors (SHKH-K-N)





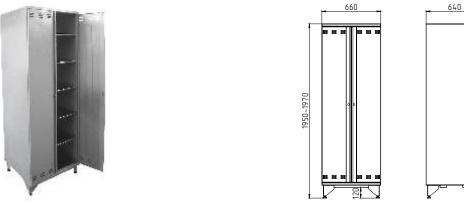


Description:

The kitchen cabinet with sliding doors is intended for storing kitchen utensils, equipment, and food products. The cabinet has two sliding doors and solid shelves. The cabinet is made of stainless steel AISI 430 and galvanized steel. It has legs adjustable by height. The product is supplied assembled.

Length, mm	Width, mm	Height, mm	Material: stainless steel+galvanized steel	Dealer Price (EXW), \$
600	1200	1740-1760	SHKH-K-N-1200	318,1
600	1500	1/40-1/60	SHKH-K-N-1500	425,2

Kitchen cabinet with hinged doors SHKH-R-O-660 shelves



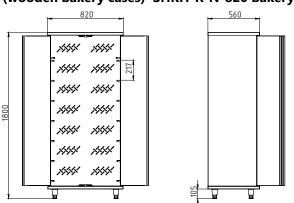
Description:

The kitchen cabinet with double hinged doors. Suitable for storing pastry, food products, and kitchen utensils. Each section comprises 5 stainless steel AISI 430 shelves. The cabinet is made of steel painted with grey resistant paint. It has legs adjustable by height. The product is supplied assembled. Packing is stretch wrap.

Length, mm	Width, mm	Height, mm	Material: painted steel	Dealer Price (EXW), \$
640	660	1950-1970	SHKH-R-O-660	282,7

Kitchen pastries cabinet with hinged doors (wooden bakery cases) SHKH-R-N-820 bakery cases





Description:

The kitchen cabinet with double hinged doors. Fitted with 7 guides for bakery cases mounting (740x450x70 mm.) The bakery cases are not included in the delivery set and are supplied separately. The cabinet is made of stainless steel AISI 430, It has legs adjustable by height. The product is supplied disassembled. Packing is corrugated board.

Length, mm	Width, mm	Height, mm	Material: painted steel	Dealer Price (EXW), \$
820	560	1800-1820	SHKH-R-N	461,7

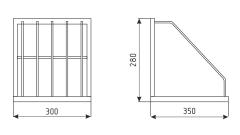


Kitchen shelves

Shelves for kitchen cutting boards

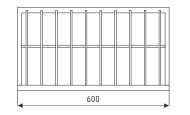
Shelf for kitchen cutting boards PKND-4-N

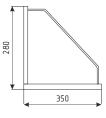




Shelf for kitchen cutting boards PKND-9-N



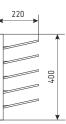




Shelf for kitchen cutting boards PKND-5-N



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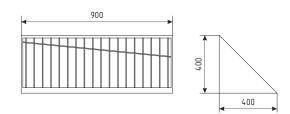
Description:

The shelf is intended for kitchen cutting boards storing. The foundation of shelf is made of stainless steel grade AISI 430, dividing elements are made of stainless steel grade AISI 304. The shelf is wall-mounted. The product is supplied assembled. Packing is stretch wrap.

Number of breads	Item code	Length, mm	Width, mm	Height, mm	Dealer Price (EXW), \$
4	PKND-4-N	300	350	280	41
5	PKND-5-N	600	220	400	45,6
9	PKND-9-N	600	350	280	58,1

Shelves for lids Shelf for lids PKK-N-900





Description:

The shelf is intended for lids storing. Made of stainless steel grade AISI 430. The shelf is wall-mounted. The product is supplied assembled. Packing is stretch wrap.

Number	Item code	Length,	Width,	Height,	Dealer Price
of lids		mm	mm	mm	(EXW), \$
17	PKK-N-900	900	400	400	74,1

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Kitchen shelf, open type PKO



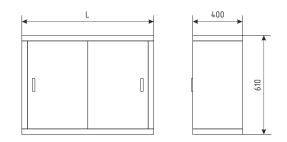


Description:

The kitchen shelf is made of stainless steel grade AISI 430. The shelf is wall-mounted. The product is supplied disassembled. Packing is corrugated board.

Kitchen shelf, closed type PKZ





Description:

The kitchen shelf is made of stainless steel grade AISI 430. The shelf is fitted with white plastic sliding doors. The shelf is wall-mounted. The product is supplied assembled. Packing is stretch wrap.

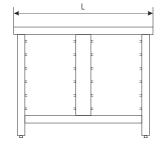
Туре	Item code	Length, L, mm	Width, mm	Height, mm	Dealer Price (EXW), \$
	PKO-800x280 800			17,1	
0	PKO-900x280	900			18,2
Open (PKO)	PKO-1000x280	1000	280	280	18,2
()	PKO-1200x280	1200			21,7
	PKO-1500x280	1500			25,1
	PKZ-800	800			112,9
Chanal	PKZ-900	900			122
Closed (PKZ)	PKZ-1000	1000	400	610	123,1
· · /	PKZ-1200	1200			139,1
	PKZ-1500	1500			159,6

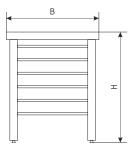


Stands for equipment and utensils

Stand for air-o-steam ovens PK-12







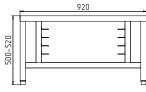
Description:

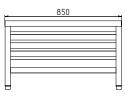
The stand is intended for air-o-steam oven mounting. Fitted with guides for gastronorm pans GN1/1 mounting. Made of stainless steel AISI 430. Welded frame is made of pipe (square section 40x40 mm). The product is supplied assembled. Packing is stretch wrap

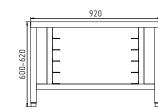
Item code	Number of levels	Distance between levels	Length L, mm	Width B, mm	Height H, mm	Dealer Price (EXW), \$
PK-6V-M	6	85	840	700	910-930	135,7
PK-12	12	65	845	724	716	136,8

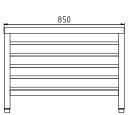
Stand for combi steam oven PKM



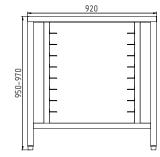














Description:

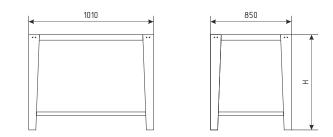
The stand is intended for air-o-steam oven mounting. Made of stainless steel AISI 430. Welded frame is made of pipe (square section 40x40 mm). The product is supplied assembled. Packing is stretch wrap

Item code	Number of levels	Weight, kg	Length L, mm	Width B, mm	Height H, mm	Dealer Price (EXW), \$
PKM-4	4	19,3	920		500(520)	104,9
PKM-5	5	21,3		850	600(620)	109,4
PKM-8	8	27,6			950(970)	117,4



Stand for pizza ovens PP 44





Description:

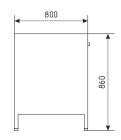
The stand is intended made of pizza oven mounting. Made of mild steel painted with black resistant paint. The product is supplied disassembled. Packing is corrugated board.

Туре	Item code	Length, mm	Width, mm	Height H, mm	Dealer Price (EXW), \$
for single oven 4 pizzas	PP 4	1010	850	980	51,3
for double oven 4x4 pizzas	PP 44	1010	650	850	49

Equipment Spacer VT







Description:

The unit is a support equipment. The tabletop and the drawer are made of stainless steel AISI 430; the other elements are made of mild steel painted with grey resistant paint.

Item code	Length, mm	Width, mm	Height H, m	Dealer Price (EXW), \$
VT	400	800	860	106

Ricker



	-	L	-	B
T				

Description:

Rickers depending on the manufacturing material are produced in three series: ECONOM, STANDARD, and PROFI. ECONOM: Frame - mild steel pipe 40x40and tabletop are made of mild steel painted with grey resistant paint.

STANDARD: Frame -pipe 40x40 of mild steel painted with grey powder paint. Tabletop is made of stainless steel AISI 430.

PROFI: Frame -pipe 40x40- and tabletop are made of stainless steel AISI 430.

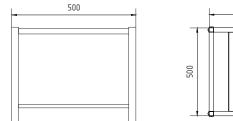
All rickers are equipped with legs adjustable by height. The product is supplied disassembled. Packing is corrugated board.

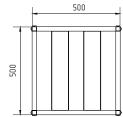
			Series ECONOM Series STANDARD			Series PROFI		
Length L, mm	Width B, mm	Height H, mm	Frame (painted steel)	Dealer Price (EXW), \$	Frame (painted) Tabletop (stainless steel AISI430)	Dealer Price (EXW), \$	Frame (entirely stainless steel AISI 430)	Dealer Price (EXW), \$
400	400	420	PMO-4/4	25,1	PMK-4/4	30,8	PMN-4/4	37,6
1000	600		PMO-10/6	46,7	PMK-10/6	85,5	PMN-10/6	93,5
1200	000	300	PMO-12/6	49	PMK-12/6	87,8	PMN-12/6	109,4
1200	800	500	PMO-12/8	50,2	PMK-12/8	90,1	PMN-12/8	116,3
1500	800		PMO-15/8	50,2	PMK-15/8	92,3	PMN-15/8	112,9



Equipment stand







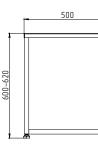
Description:

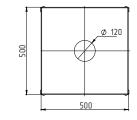
Used to set a variety of equipment. Made of a mild steel pipe 25x25 mm., painted with grey resistant paint. Supplied fully assembled. Packaging : stretch wrap.

Item code	Length, mm	Width, mm	Height, mm	Dealer Price (EXW), \$
РКО-Е	500	500	355-375	27,4

Boiler stand







Description:

The stand is used for boiler installation. In the centre of the tabletop, there is an opening for connecting the boiler to the water supply. The frame is made of mild steel pipe 25x25 mm. (PKI-O - painted with grey resistant paint, PKI-N - stainless steel AISI 430). The product is supplied assembled. Packing is stretch wrap.

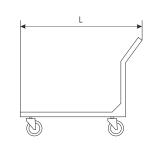
Item code	Length, mm	Width, mm	Height, mm	Dealer Price (EXW), \$
PKI-O	500	500	600-620	26,2
PKI-N	500	500	600-620	51,3

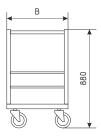


Trolleys

Goods trolley TT-500

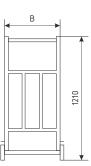






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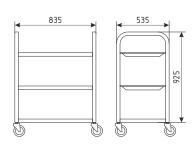
Description:

The trolleys are intended for transportation of bulky heavy goods. Depending on the load capacity, they are equipped with two or four wheels. 4-wheeled models are equipped with a stopper on one wheel. They are made of mild steel painted with grey resistant paint. The product is supplied assembled. Packing is stretch wrap.

Carrying capacity, kg	Item code	Number of wheels	Length, L, mm	Width, B, mm	Height, mm	Dealer Price (EXW), \$
200	TT-200	2	580	440	1210	46,7
300	TT-300	4	1100	620	880	78,7
500	TT-500	4	1530	630	000	118,6

Food serving cart (waiter's cart)





Description:

The trolleys are produced in two series: ECONOM and STANDARD.

ECONOM series: Frame - pipe 20x20. Shelves a made of stainless steel 0,8mm, the entire item is painted with grey resistant paint.

STANDARD series: Frame -pipe 20x20, shelves from stainless steel AISI 430 0,6 mm thickness.

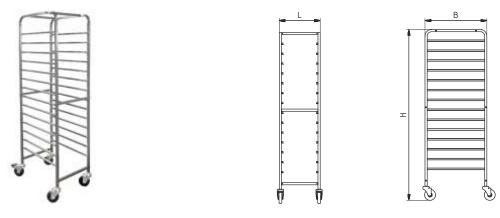
Available in two variants: with two or three shelves with border height 30 and 80 mm. Equipped with 4 turning wheels, one of which has a stopper. The product is supplied assembled. Packing is stretch wrap

	Border	Series ECONOM		Series STANDARD			
Number of shelves	вогаег height, mm	Entirely painted steel	Dealer Price (EXW), \$	Stainless steel AISI 430	Dealer Price (EXW), \$	Dimensions (LxWxH), mm	
2	30	TOO-2	53,6	TON-2	87,8	835x535x925	
3	50	TOO-3	60,4	TON-3	108,3	835x535x925	
2 (for dish collecting)	80	-	-	TOSpb-2	100,3	735x535x925	



Rack trolleys

Rack trolleys are used for installation and transportation of gastronorm pans sizes GN 2/1, GN 1/1, baking sheets or trays sized 600x400 or trays with dirty dishes.



Description:

Rack trolley TSH-11

Made of stainless steel AISI 430, equipped with 4 wheels, one of which has a stopper. 14 levels are available. Can hold 14 gastronorm pans size GN 1/1 or 28 gastronorm pans size GN 1/2. The product is supplied disassembled. Packing is corrugated board.

Rack trolley TSH-21

Made of stainless steel AISI 430, equipped with 4 wheels, one of which has a stopper. 14 levels are available. Can hold 14 gastronorm pans size GN 2/1 or 28 gastronorm pans size GN 1/1. The product is supplied disassembled. Packing is corrugated board.

Rack trolley TSH-P12

Made of stainless steel AISI 430, equipped with 4 wheels, one of which has a stopper. 12 levels are available to hold 14 baking sheets or trays sized 600x400. The product is supplied disassembled. Packing is corrugated board.

Rack trolley TSH

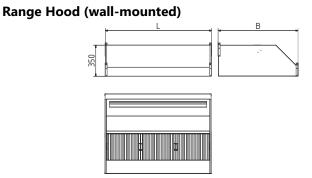
Made of stainless steel AISI 430 or painted steel, equipped with 4 wheels, one of which has a stopper. 9 levels are available to hold trays with dirty dishes sized 400...410x310 mm. The structure is undismountable. Packing is corrugated board..

Туре	Number of levels	Distance between leves, mm	Material	Item code	Length L, мм	Width B, мм	Height H, мм	Dealer Price (EXW), \$
For gastronorm pans sizes GN 1/1 and 1/2	14	90		TSH-11	373	565		156,2
For gastronorm pans sizes GN 2/1 and 1/1	14	90	Stainless steel	TSH-21	575	685	1560	169,9
For baking sheets sized 600x400 mm	12	110	AISI 430	TSH-P12	650	430		176,7
For trays sized 400410x310 mm	9	140	Painted steel	TSH-N TSH-O	470	365	1500	141,4 75,2

^{₩₩₩.zavod-pt.ru} ИЩЕВЫЕ і<mark>і</mark> ехнологии

Range Hood





Description:

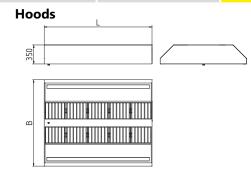
Made of stainless steel grade AISI 430 entirely. Can be supplied with or without fan or lighting. Price on request.

Range hood wall-mounted without fan and lighting								
Item code	Length L, mm	Width B, mm	Height, mm	Dealer Price (EXW), \$				
Labyrinth grease filter, highlight (option)								
ZV-P8/8	800							
ZV-P8/9	900							
ZV-P8/10	1000	800						
ZV-P8/12	1200							
ZV-P8/14	1400							
ZV-P9/9	900							
ZV-P9/10	1000	900	350	POR				
ZV-P9/12	1200	900						
ZV-P9/14	1400							
ZV-P10/10	1000							
ZV-P10/12	1200	1000						
ZV-P10/16	1600							
ZV-P12/12	1200	1200						
ZV-P12/16	1600	1200						

Range hood wall-mounted with fan and lighting

	-			
Item code	Length L, mm	Width B, mm	Height, mm	Dealer Price
	La		(EXW), \$	
ZVe-P8/9	900			
ZVe-P8/10	1000	200		
ZVe-P8/12	1200	800		
ZVe-P8/14	1400		350	POR
ZVe-P9/9	900		550	FUR
ZVe-P9/10	1000	000		
ZVe-P9/12	1200	900		
ZVe-P9/14	1400			





Description:

Made of stainless steel grade AISI 430 entirely. Can be supplied with or without fan or lighting. Price on request.

Range hood wall-mounted without fan and lighting

	-				
Item code	Length L, mm	Width B, мм	Height, mm	Dealer Price	
	Lal	oyrinth grease filter		(EXW), \$	
ZVO-P12/9	900				
ZVO-P12/12	1200	1200			
ZVO-P12/14	1400		350	POR	
ZVO-P16/16	1600	1600			
ZVO-P16/20	2000	1000			



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