

SEIKO GAS STEAMING CABINET















MC-JR24

MC-JR12





MC-JR8



MC-JR6

Features

The electronic ignition system is directly supplied by the joint venture, which is stable and reliable with low failure rate

Automatically stop the gas when the flame is accidentally turned off,

Self-priming flue design, strong suction, to avoid backfire and deflagration

The bottom plate of the steamer tank and the heat exchange tube are made of high-quality super-thick 304 material, which has strong corrosion resistance and durability

COOLMES special designed burning chamber, which is easy to clean and maintain, has high thermal efficiency, low use cost, energy saving

The movable integrated burner can be easily extracted, and it is more convenient to maintain and repair

The shell of the burning chamber is punched and stretched, which increases the strength of the plate and makes it beautiful and practical

High temperature resistant silicone door seal with multiple airbags, strong air tightness, greatly increased heat preservation effect

Integral formed castor with high bearing capacity and long service life

The overflow valve adopts the one-time molding process, which is beautiful in appearance and durable, and ensures the water level height of the equipment in normal operation

The integral high-density cyclopentane foaming, environmental protection, energy saving, strong heat insulation, food can be kept warm for more than 10 hours

High-end appearance, it is a wise choice for enterprises and institutions, school canteens and chain restaurants

Model		MC-JR6	MC-JR8	MC-JR10	MC-JR12	MC-JR24	MC-JRS12	MC-JRS24
LPG Consumption	[kg/h]	0.7-1.0	0.7-1.0	0.7-1.0	0.7-1.0	1.4-2.0	0.7-1.0	1.4-2.0
LNG Consumption	[kg/h]	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	2.0-2.4	1.0-1.2	2.0-2.4
The Max Capacity								
Rice	[kg]	18-24	24-32	30-40	36-48	72-96	36-48	72-96
Pasta	[kg]	12-18	16-24	20-30	24-36	48-72	24-36	48-72
Ribs	[kg]	24-30	32-40	40-50	48-60	96-120	48-60	96-120
Dimension								
Width	[mm]	720	720	720	720	1430	520	1050
Depth	[mm]	660	660	660	660	660	840	840
Height	[mm]	1300	1470	1650	1820	1820	1820	1820
Input Steaming Pressure	[Mpa]	0.02	0.02	0.02	0.02	0.02	0.02	0.02
Steaming Time	[min]	25-50	25-50	25-50	25-50	25-50	25-50	25-50
Net Weight	[kg]	60	75	80	90	170	95	175









SEIKO ELECTRICITY

STEAMING CABINET











Insured Product





MCKZ-JD24

MCKZ-JD12







MCKZ-JD10

MCKZ-JD8

MCKZ-JD6

Features

Automatic water, water shortage and power off, prevent dry burning, multi-ple protection

Fixed temperature timing controller, simple, flexible and convenient opera-tion, highprecision electrical control, Siemens indicator light

The whole machine is made of thickened stainless steel, with high structuralstrength and designed service life of more than 7 years

High structural strength and inner cabinet made of high quality 201 stainlesssteel, the integral stretching, beautiful and easy to clean, intensity multiplierThe pressure relief valve is a patented copper relief valve, which has goodcorrosion resistance and long service life

The heating element is selected from well-known domestic manufacturers, made of 304 material, with the characteristics of energy saving and fastheating

The integral high-density cyclopentane foaming, environmental protection, energy saving, strong heat insulation, food can be kept warm for more than 10 hours

The overflow valve adopts the one-time molding process, which is beautifulin appearance and durable, and ensures the water level height of the equip.ment in normal operation

High temperature resistant rubber and plastic weighted castors, flexiblemovement, push and pull freely

Not only can be steamed food can be used for heat preservation, to achieve amultipurpose machine

Can steam pasta, meat, seafood, more widely usedHigh-end appearance, it is a wise choice for enterprises and institutions.school canteens and chain restaurants

Model		MCKZ-JD6	MCKZ-JD8	MCKZ-JD10	MCKZ-JD12	MCKZ-JD24	MCKZ-JD48	MCKZ-JDS12	MCKZ-JDS24	MCKZ-JDS36
Voltage	[v]	380	380	380	380	380	380	380	380	380
Frequency	[Hz]	50	50	50	50	50	50	50	50	50
Power	[kW]	9	9	12	12	12*2	18*2	12	12*2	12*3
The Max Capacit	ty									
Rice	[kg]	18-24	24-32	30-40	36-48	72-95	144-192	36-48	72-96	108-144
Paste	[kg]	12-18	16-24	20-30	24-36	48-72	96-144	24-36	48-72	72-108
Ribs	[kg]	24-30	32-40	40-50	48-60	96-120	192-240	48-60	96-120	144-180
Dimension										
Width	[mm]	730	730	730	730	1450	1450	520	1030	1640
Depth	[mm]	700	700	700	7000	700	1042	840	840	840
Height	[mm]	1160	1335	1510	1685	1685	1685	1685	1685	1685
Input Steaming Pressure	[Mpa]	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02
Steaming Time	[min]	25-50	25-50	25-50	25-50	25-50	25-50	25-50	25-50	25-50
Net Weight	[kg]	60	65	75	80	150	268	95	130	220









LUXURY GAS

STEAMING CABINET















MC-R12

MC-R10





MC-R6

Features

The electronic ignition system is directly supplied by the joint venture, which is stable and reliable with low failure rate

Automatically stop the gas when the flame is accidentally turned off, which is more safe

Self-priming flue design, strong suction, to avoid backfire and defla-

The bottom plate of the steamer tank and the heat exchange tubeare made of high-quality super-thick 304 material, which has strongcorrosion resistance and durability

COOLMES special designed burning chamber, which is easy to cleanand maintain, has high thermal efficiency, low use cost, energy savingand time saving

The movable integrated burner can be easily extracted, and it is more convenient to maintain and repair

The shell of the burning chamber is punched and stretched, which increases the strength of the plate and makes it beautiful and practical

High temperature resistant silicone door seal with multiple airbags, strong air tightness, greatlyincreased heat preservation effect

The overflow valve adopts the one-time molding process, which isbeautiful in appearance and durable, and ensures the water levelheight of the equipment in normal operation

The integral high-density cyclopentane foaming, environmental pro-tection, energy saving, strong heat insulation, food can be kept warmfor more than 8 hours

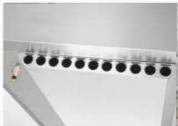
Exchangable for natural gas and LPG

Model		MC-R6	MC-R8	MC-R10	MC-R12	MC-R20
LPG Consumption	[kg/h]	0.7-1.0	0.7-1.0	0.7-1.0	0.7-1.0	1.4-2.0
LNG Consumption	[kg/h]	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	2.0-2.4
The Max Capacity						
Rice	[kg]	18-24	24-32	30-40	36-48	60-80
Pasta	[kg]	12-18	16-24	20-30	24-36	40-60
Ribs	[kg]	24-30	32-40	40-50	48-60	80-100
Dimension						
Width	[mm]	710	710	710	710	1400
Depth	[mm]	660	660	660	660	660
Height	[mm]	1195	1370	1545	1720	1545
Input Steaming Pressure	[Mpa]	0.02	0.02	0.02	0.02	0.02
Steaming Time	[min]	25-50	25-50	25-50	25-50	25-50
Net Weight	[kg]	60	70	75	85	145









LUXURY GAS

STEAMING CABINET















MC-R36





MC-R24

MC-R20

Model		MC-R24	MC-R48	MC-R12	MC-R24	MC-R36
LPG Consumption	[kg/h]	1.4-2.0	2.8-4.0	0.7-1.0	1.4-2.0	1.4-2.0
LNG Consumption	[kg/h]	2.0-2.4	4.0-4.8	1.0-1.2	2.0-2.4	3.0-3.6
The Max Capacity						
Rice	[kg]	72-96	144-192	36-48	72-96	108-144
Pasta	[kg]	48-72	96-144	24-36	48-72	72-108
Ribs	[kg]	96-120	192-240	48-60	96-120	144-180
Dimension						
Width	[mm]	1400	1400	520	1050	1560
Depth	[mm]	660	1150	860	860	860
Height	[mm]	1720	1720	1720	1720	1720
Input Steaming Pressure	[Mpa]	0.02	0.02	0.02	0.02	0.02
Steaming Time	[min]	25-50	25-50	25-50	25-50	25-50
Net Weight	[kg]	160	250	80	160	220









LUXURY ELECTRICITY

STEAMING CABINET

















MCKZ-H12

MCKZ-H10

MCKZ-H8







MCKZ-H6

MCKZ-H5

MCKZ-H4

Features

Luxury stainless steel appearance, easy to clean, simple and elegantHigh structural strength and inner cabinet made of high quality 201stainless steel, the integral stretching, beautiful and easy to clean, intensity multiplier

Humanized design, real-time display of the temperature inside the cabinet, the working process is clear at a glance

High strength progressive door lock, durable, open and close freelyThe heating element has stable and reliable performance and longservice life.lt is directly supplied by the listed company and haspassed major domestic and foreign certifications, such as 3C, CEcertification, etc.

Multi-airbag high temperature resistant silicone door seal, withremarkable sealing effect

Automatic water replenishment device, easy to use, effective protection of heating components

The overflow valve adopts the one-time molding process, which is beautiful in appearance and durable, and ensures the water

levelheight of the equipment in normal operation

The integral high-density cyclopentane foaming, environmentalprotection, energy saving, strong heat insulation, food can be keptwarm for more than 8 hours

Can steam pasta, meat, seafood, more widely used

Model		MCKZ-H4	MCKZ-H5	MCKZ-H6	MCKZ-H8	MCKZ-H10	MCKZ-H12
Voltage	[v]	220	220	380	380	380	380
Frequency	[Hz]	50	50	50	50	50	50
Power	[kW]	6	7	19	9	12	12
The Max Capacity							
Rice	[kg]	7-14	12-17	18-24	24-32	30-40	36-48
Paste	[kg]	5-7	10-15	12-18	16-24	20-30	24-36
Ribs	[kg]	14-18	17-22	24-30	32-40	40-50	48-60
Dimension							
Width	[mm]	560	560	700	700	700	700
Depth	[mm]	580	580	620	620	620	620
Height	[mm]	820	905	1010	1185	1360	1535
Input Steaming Pressure	[Mpa]	0.02	0.02	0.02	0.02	0.02	0.02
Steaming Time	[min]	25-50	25-50	25-50	25-50	25-50	25-50
Net Weight	[kg]	30	35	40	50	55	60









LUXURY ELECTRICITY

STEAMING CABINET

















MCKZ-H36

MCKZ-H28





MCKZ-H48

MCKZ-H24

MCKZ-H20

Model		MCKZ-H20	MCKZ-H24	MCKZ-H28	MCKZ-H48	MCKZ-H12	MCKZ-H24	MCKZ-HS36
Voltage	[v]	380	380	380	380	380	380	380
Frequency	[Hz]	50	50	50	50	50	50	50
Power	[kW]	12*2	12*2	15*2	9*4	12	12*2	12*3
The Max Capacity								
Rice	[kg]	60-80	72-96	84-112	144-192	36-48	72-96	108-144
Paste	[kg]	40-60	48-72	56-84	96-144	24-36	48-72	72-108
Ribs	[kg]	80-100	96-120	112-140	192-240	48-60	96-120	144-180
Dimension								
Width	[mm]	1400	1400	1400	1430	510	1030	1610
Depth	[mm]	620	620	620	1050	790	790	790
Height	[mm]	1360	1535	1710	1550	1535	1535	1535
Input Steaming Pressure	[Mpa]	0.02	0.02	0.02	0.02	0.02	0.02	0.02
Steaming Time	[min]	25-50	25-50	25-50	25-50	25-50	25-50	25-50
Net Weight	[kg]	105	120	120	230	66	116	180









B SMART











STEAMING CABINET





MCKZ-ZDB12

MCKZ-ZDB24

Features

The whole machine is made of thickened stainless steel, durable and beautiful

Personalized designed door controller which is isolated from steam, will increase the service life of the controller greatly.

Intelligent control system can automatically memorize the pa-

Self-detection for failure, self-protection for water shortage and power failure.

Stainless steel linkage handle which can operate by single-hand and can adjust the tightness freely.

The steaming tray bracket are seamless stretched. Tray is firm and easy to take food.

Integral stretch forming water tank without welding joints. Clean $% \left(1\right) =\left(1\right) \left(1\right) \left$ and completely solve the problem of corrosion and water leakage

The integral high-density cyclopentane foaming, environmental protection, energy saving, strong heat insulation, food can be kept warm for more than 8 hours.

Equipped with automatic water inlet device, easy to use.

High temperature resistant multi-air bag embedded silicone door seal, better sealing, more solid installation.

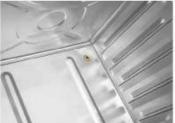
Can steam pasta, meat, seafood, more widely used.

High-end appearance, it is a wise choice for enterprises and institutions, school canteens and chain restaurants.

Model		MCKZ-ZDB12	MCKZ-ZDB24
Voltage	[V]	380	380
Frequency	[Hz]	50	50
Power	[kW]	12	12x2
The Max Capacity			
Rice	[kg]	50	100
Pasta	[kg]	30	60
Ribs	[kg]	36	72
Dimension			
Width	[mm]	735	1480
Depth	[mm]	695	695
Height	[mm]	1540	1540
Input Steaming Pressure	[Mpa]	0.02	0.02
Steaming Time	[min]	25-50	25-50
Net Weight	[kg]	70	130









C SMART STEAMING CABINET















Features

The appearance is novel, the whole machine is made of stainless steel, the shape is beautiful, and it is high-end and atmospheric;

Microcomputer intelligent temperature control, program can be set by oneself and data is accurate, fully automatic operation mode;

The application of the fourth generation sealing strip makes the door body and the box body more closely fit, greatly improving the product's sealing performance;

Small land area, large effective steaming capacity, saving kitchen space, and high intensity:

Split design, independent heating system, independent electrical control system, and independent steaming compartment ensure that ingredients do not mix flavors;

High temperature steam generator, modular and integrated structure, easy to maintain and repair;

360 ° three-dimensional heating, achieving original flavor, fresh and delicious taste;

The whole machine is integrally molded with good foam insulation effect, which is energy-saving and environmentally friendly;

The unique upper front panel sheet metal design better shields the penetration and corrosion of high-temperature steam on the controller. On the one hand, it improves the electrical safety of the equipment, and on the other hand, it reduces the accumulation of condensation water on the glass panel, reducing the occurrence of misoperation;

The containerized chain handle greatly improves the force balance of the door body, making the opening and closing of the door body more lightweight, flexible, and durable;

The use of tray guide rails not only increases the user's ability to perform simple daily operations on the guide tray, but also greatly reduces the risk of tray falling during use by operators:

The design of the pre heating unit and drainage unit makes subsequent use and maintenance more convenient and efficient:

The design of the front sewage outlet inside the steam chamber is beneficial for customers' daily maintenance, making daily cleaning and maintenance more convenient and efficient.

Model		MCKZ-ZDC10
Voltage	[v]	380
Power	[kW]	2*6
The Max Capacity		
Rice	[kg]	30-40
Pasta	[kg]	20-30
Ribs	[kg]	40-50
Dimension		
Width	[mm]	680
Depth	[mm]	770
Height	[mm]	1875
Input Steaming Pressure	[Mpa]	0.02
Steaming Time	(min)	25-50
Net Weight	[kg]	172

STEAMED KING

STEAMING CABINET













GWZB-8



GWZB-11



GWZB-15

Features

The whole machine is made of 1.0mm thickness stainless steel. Inner material is food grade S.S304, stable structure, safe to use.

The door is made of double-layer high temperature resistant tempered glass, which can withstand high temperature of 700 degrees Celcius with good heat preservation and strong heat insulation.

Microcomputer processor is directly supplied by domestic famous brands, all of which are filled with silica gel and waterproof treatment, which has the characteristics of waterproof, leakage proof, interference prevention and easy replacement.

Intelligent control system, 5 memory functions, easy to adjust time.

Multiple steaming functions: seafood, steamed bread, steamed buns, rice, coarse cereals, chicken, duck, fish, ribs, etc.

Suspended steam tray bracket to avoid falling off the plate due to pressure problems affecting the deformation of the inner box; Easy to disassemble and clean.

Instant heating system: heating fast; shortens steaming time; locks food nutrition.

Superheated steam heating tube: higher heating temperature, faster steaming, shorter steaming time, more than 40% energy saving than conventional steamer.

Automatic water service and multiple protections for water shortage and power failure. The drainage and sewage devices are separated to prevent blockage and for the water tank easy to clean.

The whole machine adopts detachable technology, durable, easy to clean and maintain.

Five models for customers to choose, allow more diversifying choices.

Attractive appearance, your wise choice.

Model		GWZB-8	GWZB-11	GWZB-15
Voltage	[V]	380	380	380
Frequency	[Hz]	50	50	50
Power	[kW]	12+1.3	15+1.5	15+1.5
Steaming Time	[min]	25-40	25-40	25-40
Net Weight	[kg]	130	150	200
Maximum temperature	[°C]	160	160	160
Dimension				
Width	[mm]	880	880	880
Depth	[mm]	860	860	860
Height	[mm]	1235	1535	1935









SMART SEAFOOD

CABINET SERIES











HXZG-2

HXZG-4



HXZG-3



HXZG-5

Features

The whole machine is made of 1.0mm thickness stainless steel. Inner material is food grade S.S304, stable structure, safe to use.

The door is made of double-layer high temperature resistant tempered glass with good thermal insulation.

Microcomputer processor is directly supplied by domestic famous brands, all of which are filled with silica gel and waterproof treatment, which has the characteristics of waterproof, leakage proof, interference prevention and easy replacement.

Intelligent control system, 5 memory functions, easy to adjust time.

Multiple steaming functions: seafood, steamed bread, steamed buns, rice, coarse cereals, chicken, duck, fish, ribs, etc.

Suspended steam tray bracket to avoid falling off the plate due to pressure problems affecting the deformation of the inner box.

Unique circuit design, rapid steam heating (up to 160°C).

Automatic water service and multiple protections for water shortage and power failure.

The whole machine adopts detachable technology, durable, easy to clean and maintain.

Independent chamber, independent steam supply, steaming food more accurate, faster, more even.

Superheated steam heating tube: higher heating temperature, faster steaming, shorter steaming time, more than 40% energy saving than conventional steamer.

Five models for customers to choose, allow more diversifying choices. Attractive appearance, your wise choice.

Model		HXZG-1	HXZG-2	HXZG-3	HXZG-4	HXZG-5
Voltage	[V]	380	380	380	380	380
Frequency	[Hz]	50	50	50	50	50
Power	[kW]	5.5	4.4+5.5	4.4x2+5.5	4.4x3+5.5	4.4x4+5.5
Steaming Time	[min]	30	30	30	30	30
Net Weight	[kg]	55	90	110	140	200
Maximum temperature	[°C]	160	160	160	160	160
Dimension						
Width	[mm]	820	820	820	820	820
Depth	[mm]	840	840	840	840	840
Height	[mm]	690	970	1270	1545	1785









Intelligent Single/Double Door **ELECTRIC STEAMER WITH TROLLEY**















Features

Excellent enclosed space and large steaming capacity improve work efficiency, reduce expenses and costs

The application of the fourth generation sealing strip makes the door body and box body more snug, greatly improving the airtightness of the product

High steaming efficiency and easy operation

Automatic water inlet, pressure relief valve, automatic protection

Overall foam insulation, energy-saving and environmentally friendly

New multiple airbags, embedded silicone door seal, securely sealed

Rice tray: Add a rice tray to prevent contamination of the water tank and protect the heating pipes

Hinge: The use of new adjustable door hinges greatly reduces the degree of air leakage in the door body

Adjustable door handle: Adopting a new style steam cabinet handle, the operation is convenient and one-step, greatly improving the sealing of the box body

Trolley: The new trolley uses detachable trolley handles to avoid burns. The left baffle device ensures that the tray will not fall during the pushing process

Model		ZFG-ZF24	ZFG-ZF48
Voltage	[v]	380V	380V
Power	[kW]	18	18*2
The Max Capacity	Rice	Pasta	Ribs
Dimension			
Length	[mm]	890	1850
Width	[mm]	1155	1155
Height	[mm]	2000	2000
Input Steaming Pressure		0.02	0.02
Steaming Time	(min)	25-50	25-50

24/48 TRAYS

GAS STEAMER WITH TROLLEY





Features

Excellent enclosed space and large steaming capacity improve work efficiency, reduce expenses and costs

The application of the fourth generation sealing strip makes the door body and box body more snug, greatly improving the airtightness of the product

High steaming efficiency and easy operation

Automatic water inlet, pressure relief valve, automatic protection

Overall foam insulation, energy-saving and environmentally friendly

New multiple airbags, embedded silicone door seal, securely sealed

Rice tray: Add a rice tray to prevent contamination of the water tank and protect the heating pipes $\,$

Hinge: The use of new adjustable door hinges greatly reduces the degree of air leakage in the door body

Adjustable door handle: Adopting a new style steam cabinet handle, the operation is convenient and one-step, greatly improving the sealing of the box body

Trolley: The new trolley uses detachable trolley handles to avoid burns. The left baffle device ensures that the tray will not fall during the pushing process

Model		ZFG-ZFR48	ZFG-ZFR24
Liquefied gas consumption	[kg/h]	2.8-4.0	1.4-2.0
Natural gas consumption	[m3/h]	4.0-4.8	2.0-2.4
Maximum steaming capacity		Pasta	Ribs
Rice	[kg]	144-192	72-96
Pastry	[kg]	96-144	48-72
Spareribs	[kg]	132-240	96-120
Overall dimensions			
length	[mm]	1850	890
width	[mm]	1210	1210
Height	[mm]	2045	2045
Input steam pressure	[mm]	0.02	0.02
Steaming time	[min]	25-50	25-50



PT MULTI FLASHINDO KARISMA

□JAKARTA

Jl. Hayam Wuruk 114 Blok A No.4, Maphar. Jakarta - Indonesia 11160 Phone: +62 21 626 8758 Email: sales.dept@mfk.co.id

□ SURABAYA

Ruko Royal Crown Palace RA 2
Jl. H. Anwar Hamzah, Kp. Baru, Tambakoso,
Kec. Waru, Kab. Sidoarjo, Jawa Timur 61256
Phone: +62 31 3592 9091 Email: sales.sby@mfk.co.id

BALI

Email: sales.bali@mfk.co.id

☐ SERVICE CENTER

JI. Kamal raya No.9 Unit G, RT 01/RW 06 Tegal Alur. Cengkareng - Indonesia 11820 Phone: +62 21 5595 2523 Email: service.center@mfk.co.id













