













### Easy-to-use, standard gas griddle! Steak, okonomiyaki, stir-fried vegetables... for a wide variety of menus!

### Secret of the deliciousness is the material of the plate.

Top plate is made of high grade iron plate to extract the deliciousness of the ingredients to the fullest extent. The surface is beautiful and smooth by our original technology.

### Effective heating structure enables a quick startup.

Effective heating structure heats up the top plate wholly and evenly. Energy saving design enables a quick startup.

### • Easy temperature adjustment by thermostat.

As a thermostat keeps the preset temperature, there is no need to worry about temperature fall during cooking. The temperature can be set ranging from 100 to 350°C by a dial operation. A wide variety of grilled/fried dishes such as steak, yakisoba, stir-fried vegetables can be prepared.

- •6 models at your choice of size.
- Piezoelectric auto-ignition.
- Equipped with pilot safety device.
- Dedicated stand is available. (optional)

### Turning on/off each burner contributes to running cost saving.

Models of width 900mm or larger have 2 or more gas cocks. By lighting only the burners for the part of the plate where you cook, running cost can be reduced.

### Easy maintenance to keep it clean.

Gravy and oil are collected in the drawer oil receiver at the bottom part, which makes the daily cleaning easy.

### Much easier to use, New Gas griddle!

- · Much safer, with pilot safety device. . More durable casting burner is used.



Products with this mark have passed the type inspection of Japan Gas Appliances Inspection Association (LP gas, 13A).















### **■** Gas Griddle Specifications

Model	Е	xternal dim	ensions (mr	n)	Gas consur	Gas cor	Weight (kg)		
Model	Width	Depth	Height	Back	Town gas*	LPG	Town gas	LPG	Weight (kg)
MGG-044TB	450	450	300	150	4.30kW (3,700kcal/h)	4.30kW (0.31kg/h)	15A	15A	39
MGG-046TB	450	600	300	150	4.53kW (3,900kcal/h)	4.53kW (0.32kg/h)	15A	15A	49
MGG-066TB	600	600	300	150	9.07kW (7,800kcal/h)	9.07kW (0.65kg/h)	15A	15A	76
MGG-076TB	750	600	300	150	11.2kW (9,600kcal/h)	11.2kW (0.80kg/h)	15A	15A	88
MGG-096TB	900	600	300	150	13.6kW (11,700kcal/h)	13.6kW (0.97kg/h)	15A	15A	94
MGG-126TB	1,200	600	300	150	18.1kW (15,600kcal/h)	18.1kW (1.30kg/h)	15A	15A	140



## Various kinds of grilling menu by even heating without uneven grilling! Clean kitchen thanks to exhaust-free electric type!

Dare to compare! Surprisingly reasonable price!

### Even heating by 20mm thick iron plate.

20mm thick iron plate which is excellent in temperature distribution and heat storage is used for the top plate. Also,

we changed the shape of the sheath heater of heat source to improve thermal efficiency, so that the effective cooking area is as big as the top plate and cooking by even heating can be achieved.



### Useful area heating.

Top plate has area heating function by which the grill temperature can be changed by the area. For example, the cooking area can be divided into a cooking area and a keep-warm area, which improves work efficiency. If cooking only a small portion, the power of the unnecessary area can be turned off by the temperature control dial, reducing electricity consumption (except for MEG-046).



Cooking area 2 divisions MEG-066



Cooking area 3 divisions MEG-096



Overheating prevention device attached.

### • Good operability and accurate temperature control.

Each division of cooking area has its own temperature control dial and Heating lamp and the machine also has an On/Off switch for the main body. When cooking standard menus, the dial can be set at a specific temperature and the power can be turned on and off by the main power. This is much easier than

controlling the temperature and turning on and off by a single dial, and work efficiency is improved. Cooking temperature is controlled accurately by a thermostat ranging from 50 to 300°C.



### Important check point, easy cleaning.

An inclined cleaning slot and a big garbage receiver are designed at the front part of the top plate. Grave, oil or other debris can be collected in the garbage receiver in the center so that the next cooking can be started immediately and you do not have to keep customers waiting.

### A bit of contrivance to keep it clean.

We eliminated the gap between the top plate and the back/side guards. There is no space for oil or garbage to enter and the machine remains always clean.

### • Main body made of all stainless steel.

The main body is made of rust-resistant and hygienic stainless steel. It is durable even in a hard working kitchen, clean and remains beautiful.



### **Electric Griddle**









### **■**Electric Griddle Specifications

Mode	Model	Exter	nal dime	nsions (ı	mm)	Top plate	e dimensio	ons (mm)	Power	Power consumption	Necessary hand	Power cord 2m	Temperature control range	Weight
	wiodei	Width	Depth	Height	Back	Thickness	Width	Depth	(50/60Hz)	(kW)	switch capacity	Fower cold Zill	(°C)	(kg)
М	EG-046	450	600	300	100	20	390	460	3φ200V	3	15A	Ground 3P 15A with plug 👘	50~300	53
М	EG-066	600	600	300	100	20	540	460	3φ200V	6	20A	Ground 3P 20A with hook plug 🔾	50~300	70
М	EG-096	900	600	300	100	20	840	460	3φ200V	9	30A	Ground 3P 30A with hook plug 🔾	50~300	105
М	EG-126	1,200	600	300	100	20	1,140	460	3φ200V	12	40A	8mm²-4cores direct connecting	50~300	140

<sup>\*</sup>Delivery date is about 2 weeks after receipt of order.

### Gyoza dumplings, katsuni, yakisoba, okonomiyaki.... With steam grilling, various menus with ease!

### With built-in microcomputer, manualization of cooking process is realized.

Manualization of cooking process is an essential condition in supermarkets and delicatessens where many part timers work. "Electric Multi-Purpose Griller" enables free settings of amount of water fed or grilling start temperature as well as the pan temperature and grilling time; therefore even gyoza

which cooking process is quite complicated is automatically cooked only by pressing the start button. When grilling is finished, a buzzer sounds.



### **5 Menu Program Function!**

With standard menus registered in advance, there is no need to change settings at every time of cooking and also it helps to prevent wrong settings.

### Always evenly grilled.

Grilling time starts counting once the pan temperature after water is fed reaches at the grilling start temperature. Therefore, even finish is always achieved without being affected by a temperature decrease due to feed-water or ingredients.

### Fixed amount of water is automatically fed by a pressure reducing valve.

Regardless of the tap water pressure or the diameter of piping, preset amount of water is automatically fed. There is no overfeeding of water, and anybody can cook easily with a fixed amount of water fed.

- Self diagnosis function by error display.
- Equipped with overheating prevention device.

Convenient dedicated stand is available. (Please see Page 6.)

# List Price: ¥730,000 (tax-excluded)

### Practical and easy cleaning.

The pan is liftable by the handle. Also, a flexible tap is attached so that cleaning at the end of cooking or changing ingredients can be done effectively. At the back of the pan, a drain slot with a garbage basket is provided to collect garbage easier.

### • High thermal efficiency, thus economic.

Iron plate is used for the top plate. And a sheath heater which shape is changed to improve thermal efficiency is used for the heat source, achieving thermal efficiency.

### Comfortable cooking with a steam guard.

The steam guard leads the steam coming out from the pan upwards so that cooking can be done comfortably.





### ■ Electric Multipurpose Griller Specifications

Model	External dimensions (mm)			Top plate dimensions (mm)			Power	Necessary hand	Power cord 2m	Temperature			Weight		
Model	Width	Depth	Height	Back	Thickness	Width	Depth	(50/60Hz)	consumption (kW)	switch capacity	Power cord 2m	control range (°C)	inlet	outlet	(kg)
MEGM-057B	540	700	300	150	6	340	350	3φ200V	4.0	15A	Ground 3P 15A with plug 🕡	50~300	15A	40A	53
MEGM-077B	700	700	300	150	6	500	350	3φ200V	6.0	20A	Ground 3P 20A with hook plug 🔾	50~300	15A	40A	67
MEGM-087B	820	750	300	150	6	620	400	3φ200V	7.2	30A	Ground 3P 30A with hook plug (2)	50~300	15A	40A	83

### **Options**

### ■ Stands dedicated for each model is available.

### ■ Gas Griddle - Dedicated Stand Specifications

Model	Applicable	External	dimensio	ns (mm)	Weight	List Price (tax-excluded)	
Model	Model	Width	Depth	Height	(kg)		
MGG-4FTB	MGG-046TB	450	560	500	14	¥33,000	
MGG-6FTB	MGG-066TB	600	560	500	18.5	¥38,000	
MGG-7FTB	MGG-076TB	750	560	500	22	¥42,000	
MGG-9FTB	MGG-096TB	900	560	500	28	¥47,000	
MGG-12FTB	MGG-126TB	1,200	560	500	37	¥58,000	

### **■ Electric Griddle - Dedicated Stand Specifications**

Model	Applicable	External	dimensio	ns (mm)	Weight	List Price (tax-excluded)	
Model	Model	Width	Depth	Height	(kg)		
MEG-4FT	MEG-046	450	600	500	15	¥34,000	
MEG-6FT	MEG-066	600	600	500	20	¥39,000	
MEG-9FT	MEG-096	900	600	500	30	¥48,000	
MEG-12FT	MEG-126	1,200	600	500	40	¥59,000	

### ■ Electric Multipurpose Griller - Dedicated Stand Specifications

Model	Applicable	External	dimensio	ns (mm)	Weight	List Price	
Model	Model	Width	Depth	Height	(kg)	(tax-excluded)	
MEGM-5FTB	MEGM-057B	540	575	500	17.5	¥40,000	
MEGM-7FTB	MEGM-077B	700	575	500	22.5	¥45,000	
MEGM-8FTB	MEGM-087B	820	625	500	28.5	¥53,000	



The picture shows the combination of MGG-096TB and dedicated stand MGG-9FTB.

### **■**Special detergent for griddle

### Griddle Fighter (liquid type, non deleterious substance), PAD holder, Griddle PAD (#82)



Powerful cleaner especially for griddles to remove stuck and burned-on dirt. It is convenient detergent usable at a high temperature, just after turning off the griddle without thinning. Also, as Griddle PAD is resistant to heat up to 220°C and made of heat resistant glass fiber, cleaning work can be done during the opening hours without having to lower the temperature.

Griddle PAD



Griddle Fighter List Price: ¥6,330 (tax-excluded)
 PAD Holder List Price: ¥2,970 (tax-excluded)

List Price : ¥5,080 (tax-excluded)

solution to the griddle plate pH: alkaline Content of phosphorus: None Contents of PAD holder:Holder 1, Pad 1

Contents of Griddle PAD:10 pads

Apply 100ml (1 pack) of undiluted

Package type: 100ml×30

Recommended amount of use:





### Safety Precautions

- Please receive "instruction manual" when purchasing equipments, and read carefully the "instruction manual" before using it. Please do not use for a purpose not described in "instruction manual" and for prohibited matter. Further, please do not use for purpose other than the intended use. Otherwise misuse will cause accidents such as carbon monoxide poisoning, fire and burn and will be cause of breakdown.
- Please do not use gaseous species and a power source (phase, voltage, frequency) not displayed in the main body. Otherwise, it will cause accident and will be cause of breakdown.
- Please do not disassemble or modify the equipment by all means. Otherwise, it will cause the accident or breakdown.

### Precaution for Installation -

- ●Equipment installing/moving work and ancillary facility works for such as gas, electricity, steam and water should be in accordance with Fire Service Act, Fire prevention ordinance and "Standards and Practical Guidelines for installing gas equipment". And please thoroughly read the manual instruction or working instruction and ask your dealer that you purchased or a specialized facility management company to properly install your product onto a safety
- In a place where a thermal equipment and an exhaust duct with an exhaust hood are installed, please use non-combustible materials such as concrete, brick and mortal for finishing and grounding (inside part of finishing) of equipment body's surrounding area and the upper surrounding area (backward, lateral, upper, floor face and ceiling)
- ●Where the finishing and grounding of the equipment body's surrounding area and the upper surrounding area are made by other material than non-combustible material when installing a thermal equipment and the exhaust duct with an exhaust hood, please install the equipment with offset distance specified for each equipment. Otherwise, it will cause a fire.
- Please carefully read "instruction manual" and "working instruction" for non-combustible material and installation standards.
- Be sure to install a heat-resistant/non-combustible exhaust duct with an exhaust hood upon the thermal equipment. As to equipments for generating oil smoke and steam, please install an exhaust duct with an exhaust hood which includes grease removing device. An exhaust fan of an exhaust duct should be operated while an air supply opening is absolutely necessary to be provided at an equipment-installed place.
- Please be sure so as not to extend an exhaust stack of the equipment using gas. Otherwise, it will lead to insufficient performance of equipment, accidents such as carbon monoxide poisoning, fire and burn, or breakdown.
- As to power source of equipment using electricity, please use a correctly-wired dedicated plug or a breaker separately. Be sure to install an earth for the prevention of electric shock (Third-class installation work)
- Please install not to be directly affected by the wind. Otherwise, it may cause insufficient performance or an accident such as fire by the flow of wind from an air conditioner.

### CAUTION-

- Please carry out adequate ventilation, i.e. by turning an exhaust fan when using the thermal equipment.
- It must be noted that insufficient ventilation will cause accident such as carbon monoxide poisoning due to incomplete combustion.
- Please do not leave the device when using because it is dangerous.
- Be sure to extinguish fire, close the gas main and turn off the power switch when you leave out from the equipment and do not use the equipment. Otherwise, it can cause a fire due to abnormal overheating.
- There is a possibility of causing fire if oil debris and dirt are accumulated too much at the equipment body's surrounding area, a gravy tray/waste oil receiver and a water tray. Please keep it clean.
- Please do not touch any part other than an operation unit because the equipment body and the surrounding part become hot during in use and soon after that. And please keep away your hand and face from the exhaust port. Or you may get burned.
- Do not apply water to equipment body and do not wash the whole part with water. Otherwise, it will cause the malfunction of equipment.
- If an emergency happens such as an earthquake, fire and gas leakage, please stop the usage of equipment and turn off the gas main.
- Please do not put any combustibles or flammables such as a spray, gasoline, benzene, etc upon the equipment and the surrounding area. It may cause fire.
- Please sufficiently consult with a specialized physician when a medical electronic device user such as a pacemaker will use an electromagnetic equipment.
- Products listed herein are for commercial purpose. For domestic use, be sure to consult with a dealer that you purchased or a specialized facility management company and properly install the equipment in accordance with prescribed installation standards.
- The visual appearance and specification of products listed on this catalog may partly be altered due to quality improvement without notice.

Costs for delivery, installation and withdrawal of old model are not included in this price.

General commercial kitchen Appliances & Equipment



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