



# Maruzen

## *Gas Range*

### *New Power Cook*

Gas range, Gas table, Gas table stove, Soup range, Heat top range  
Fry top range, Grooved griddle, Charbroiler, Fryer, Salamander

### *Power Cook*

Gas range, Gas table

### *Deluxe*

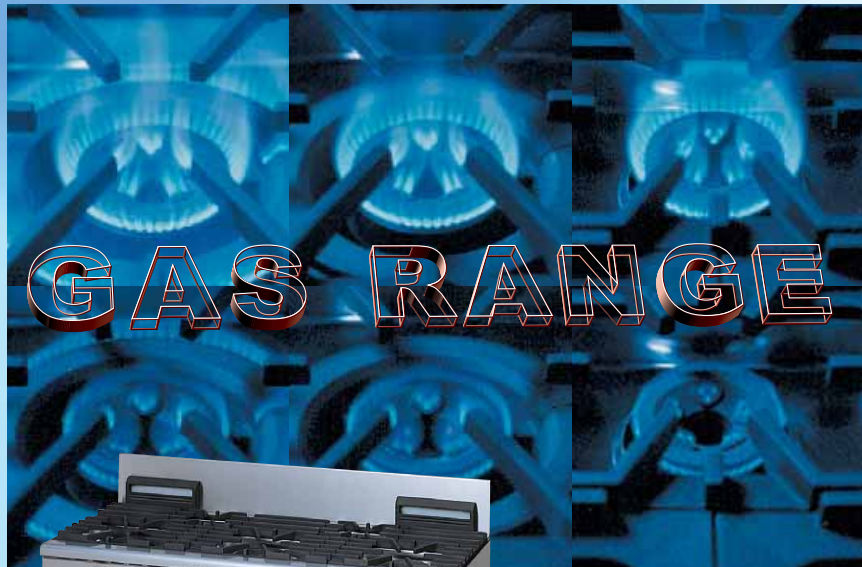
Gas range

### *Standard*

Gas range, Gas table, Soup range

### *Outer Piping Soup Range*

### *Cool Kitchen Low Range*



General commercial kitchen Appliances & Equipment



**MARUZEN Co., Ltd.**

March 2018 edition

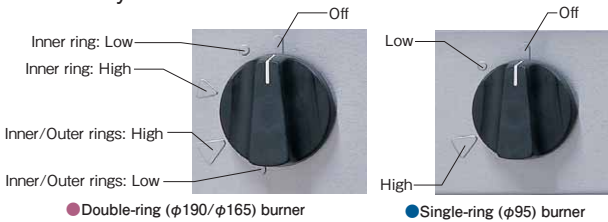
# Top grade range with high-power burner and large full-surface trivet that meets high demands of those "chefs" who work in hotels and restaurants!

## Series line-up / Gas range, gas table, gas table stove, soup range

First-class ones suitable for the prestige of orthodox kitchen... that is the New Power Cook Series [equipped with New Universal Burner]. This series is made of stainless steel which is durable and beautiful equipped with high-power burner of 16.9kW (14,500kcal/h). Moreover, we adopted large full-surface trivet, strong and easy to use, which meets chefs' hard work. The product line-up includes ranges, tables, table stoves, soup ranges, as well as various tops, totaling 11 types, 80 models, which enables free layout plan to meet the needs of each kitchen.

### Simply operated top burner gas cock.

It is simple enough to adjust the fire power of the inner and outer rings of top burner with only one gas cock. Also with the fire power positions marked, the operation is easy and convenient.



### Durable and strong large full-surface trivet.

Large trivet is adopted for a hard use. The shape and design is thick and good in durability to hold pans and pots stably and make it easy to move heavy pots.



### 3 types (R20, R5 and full R) for front rail.

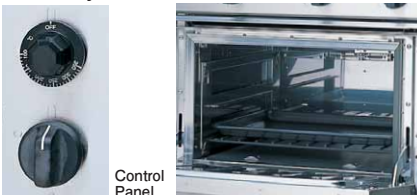
You can choose the round shape for front rail from 3 types to easily match with adjacent equipment. Standard spec is R20, however you can choose R5 or full R upon your request. (The price is the same.)



Modification of front rail to R5 or Full R may be applied to gas ranges, tables, table stoves and soup ranges. Delivery date will be about 1 week after the order received.

### Large oven of natural convection system.

The oven is designed large enough to receive big-size pans. The inside temperature is set freely from 100 to 350°C, which enables standardization of cooking process. Moreover, shelf receivers are removable and it is easy to clean inside the oven.



Inside part of oven is fully made of stainless steel and durable.

### One of the best high-power burners in the industry is adopted.

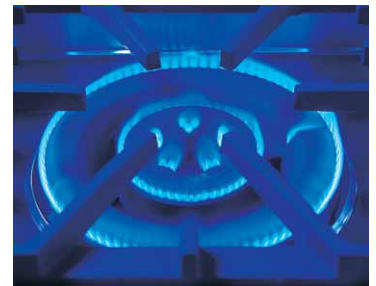
For the top burner, we have 3 types of fire powers, 16.9kW (14,500kcal/h) which is the most powerful in the industry, 13.4kW (11,500kcal/h) and 5.23kW (4,500kcal/h). Each type of burners has a 3D structure to equalize the gas pressure in the burner, generating well-balanced flames from the ports. This realizes lean and effective burning. Also, the burner top is newly designed in the shape hard to be clogged even when boiling over, which enables daily maintenance easy. The pilot burner is placed below the drip receiver, also protected by a protective cover to avoid clogging.

### Placement of burners just in places needed in the layout.

Effective placement of burners of 3 types to suit the size of main body. You can choose burners according to your use, fire-power or layout.



● Double ring burner Inner/outer rings: High



● Double ring burner Inner/outer rings: Low



● Double ring burner Inner ring: High



● Double ring burner Inner ring: Low



● Single ring burner High



● Single ring burner Low

### Burner Line-up

|                    |             |                       |
|--------------------|-------------|-----------------------|
| Double ring burner | φ190 burner | 16.9kW (14,500kcal/h) |
|                    | φ165 burner | 13.4kW (11,500kcal/h) |
| Single ring burner | φ95 burner  | 5.23kW (4,500kcal/h)  |

### Piezoelectrically auto-ignited top burner.

### Oven with safety shut-off device.

We also have ranges equipped with convection oven to respond quick serving and large volume cooking by hot air circulation.

(See p.5) RGR-1565XC





# Variation of tops to widen the variety of menu

## Heat top range



This is the most suitable for cooking to heat indirectly for a long time, such as stewing stew, roux or sauce or warming soup. The center part of the plate can be heated quickly by a high-power burner.

- The dye cast top plate, which is excellent in storing heat and retaining warmth, makes the heat at the temperature ranging from 70 to 450°C extend in a radial direction and is used in different ways according to what you cook.
- Removing the top ring, an open fire cooking is possible.
- Equipped with piezoelectric auto-ignition and safety shut-off device.

## Fry top range



The 24mm thick steel plate is heated evenly by infrared burner. Excellent in thermal distribution, steaks and hamburgers are grilled just right.

- Temperature of the top plate can be set freely at ranging from 100 to 350°C, enabling standardization of cooking process.
- Equipped with oil receiver to facilitate maintenance.
- Equipped with piezoelectric auto-ignition and safety shut-off device.

## Charbroiler



Lava stones are heated by high-power burner. The red-hot lava stones serve as charcoal grilling and create authentic taste. This is also suitable for grilling seafood as well as steaks.

- Inclined grid bars prevent meat juice and fat from dripping.
  - Equipped with piezoelectric auto-ignition and safety shut-off device.
- ※ The spec of lava stones is available only for 097.

## Grooved griddle



The 24mm thick steel plate has grooves on its surface and makes tasty-looking browned color on the ingredients. It is an infrared burner excellent in thermal distribution, therefore steaks and hamburgers can be grilled at its best condition.

- Equipped with piezoelectric auto-ignition and safety shut-off device.



RGG-067T

## Fryer fast food type

The microcomputer manages the oil temperature accurately at from 100 to 240°C and keeps at a proper temperature. It serves for standardization of cooking process.

- Digital display is easy to read and enables single operation.
- Our original hole heat pipe improves thermal efficiency.
- The flow of gas is controlled at the best condition by proportional controlling. This prevents overheat and oxidization of oil.



## Tabletop fryer



RGF-047T

While adopting middle heating system, the height is designed as low as 250mm. It just fits in the space on a drawer cold table.

- Piezoelectric auto-ignition.

## Salamander

The infrared burner makes an even and beautiful browned color on gratins and pizzas.

- It is attachable to an upper place such as walls and helps to utilize the space effectively.
- It realizes subtle fire-power control by a vertically movable shelf.
- Equipped with Piezoelectric auto-ignition/ safety shut-off device.

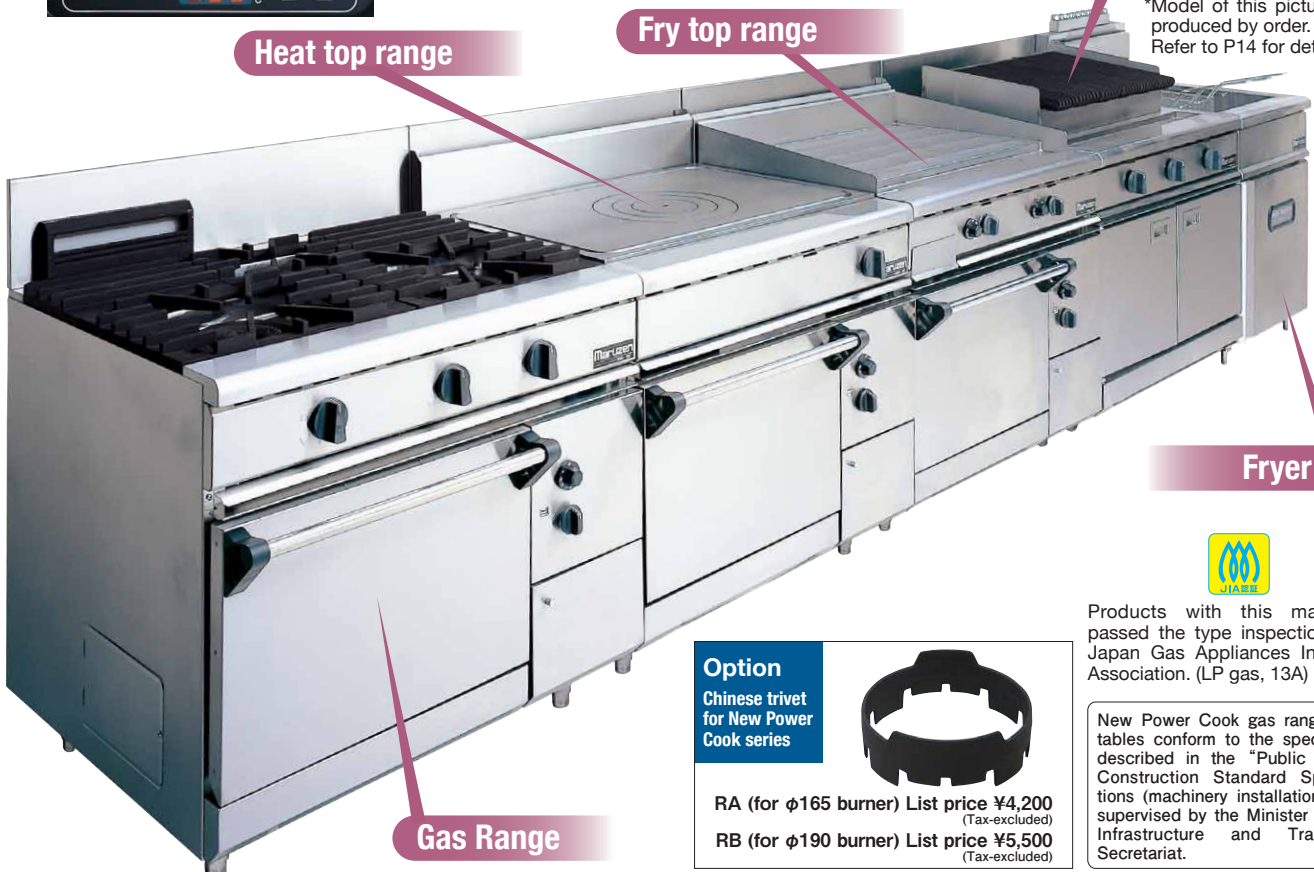


## Charbroiler

\*Model of this picture is produced by order. Refer to P14 for detail.

## Heat top range

## Fry top range



## Fryer

## Gas Range

### Option

Chinese trivet for New Power Cook series



- RA (for φ165 burner) List price ¥4,200 (Tax-excluded)
- RB (for φ190 burner) List price ¥5,500 (Tax-excluded)



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

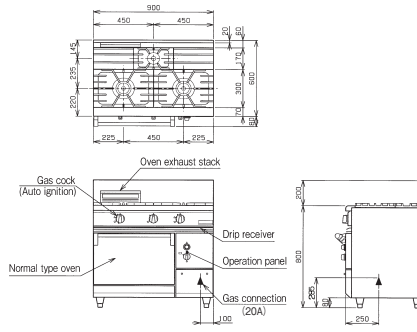
New Power Cook gas ranges /gas tables conform to the specification described in the "Public Building Construction Standard Specifications (machinery installation work)" supervised by the Minister of Land, Infrastructure and Transport's Secretariat.

**RGR-0963C**

List Price : ¥283,000  
(tax-excluded)

φ165 burner×2  
φ95 burner×1

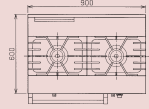
Oven  
Normal type



**RGR-0962C**

List Price : ¥269,000  
(tax-excluded)

φ165 burner×2

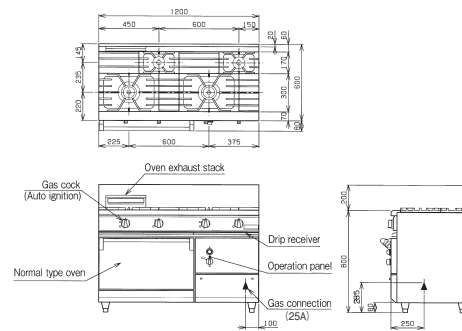


**RGR-1264C**

List Price : ¥320,000  
(tax-excluded)

φ165 burner×2  
φ95 burner×2

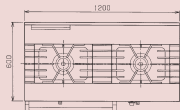
Oven  
Normal type



**RGR-1262C☆**

List Price : ¥314,000  
(tax-excluded)

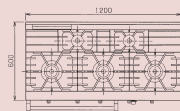
φ165 burner×2



**RGR-1265C**

List Price : ¥388,000  
(tax-excluded)

φ165 burner×3  
φ95 burner×2

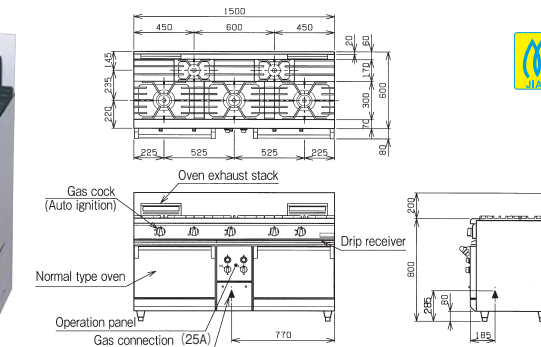


**RGR-1565C**

List Price : ¥515,000  
(tax-excluded)

φ165 burner×3  
φ95 burner×2

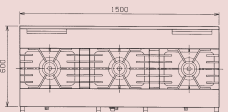
Oven  
Normal type Normal type



**RGR-1563C☆**

List Price : ¥508,000  
(tax-excluded)

φ165 burner×3

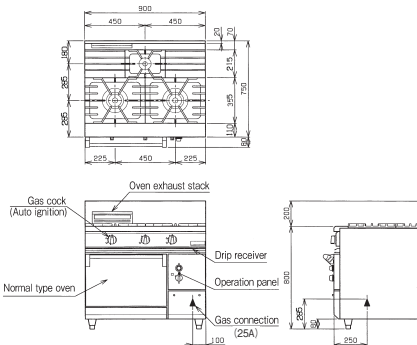


**RGR-0973C**

List Price : ¥350,000  
(tax-excluded)

φ190 burner×2  
φ95 burner×1

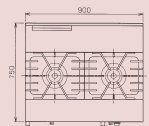
Oven  
Normal type



**RGR-0972C☆**

List Price : ¥340,000  
(tax-excluded)

φ190 burner×2



Depth  
**600**  
mm

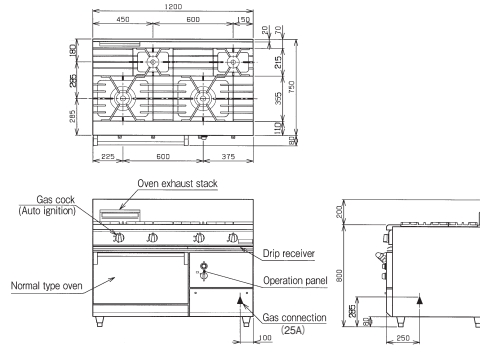
Depth  
**750**  
mm

### RGR-1274C

List Price : ¥389,000  
(tax-excluded)

φ190 burner×2  
φ95 burner×2

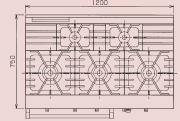
Oven  
Normal type



### RGR-1275C

List Price : ¥418,000  
(tax-excluded)

φ190 burner×3 φ95 burner×2

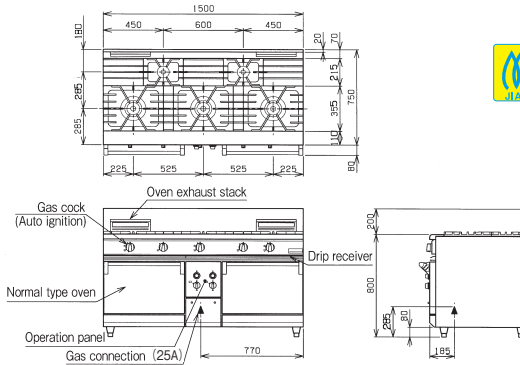


### RGR-1575C

List Price : ¥580,000  
(tax-excluded)

φ190 burner×3  
φ95 burner×2

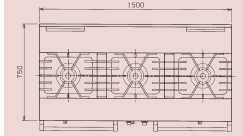
Oven  
Normal type Normal type



### RGR-1573C☆

List Price : ¥570,000  
(tax-excluded)

φ190 burner×3



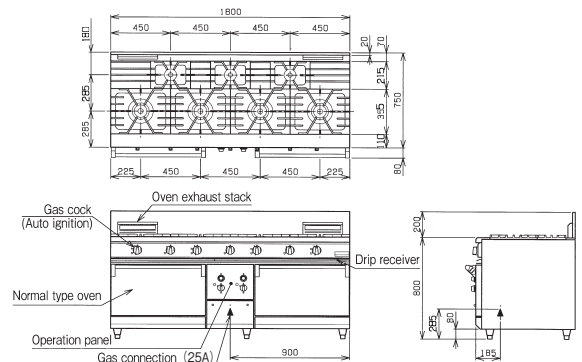
Depth  
**750**  
mm

### RGR-187C

List Price : ¥720,000  
(tax-excluded)

φ190 burner×4  
φ95 burner×3

Oven  
Normal type Normal type



### RGR-1812C☆

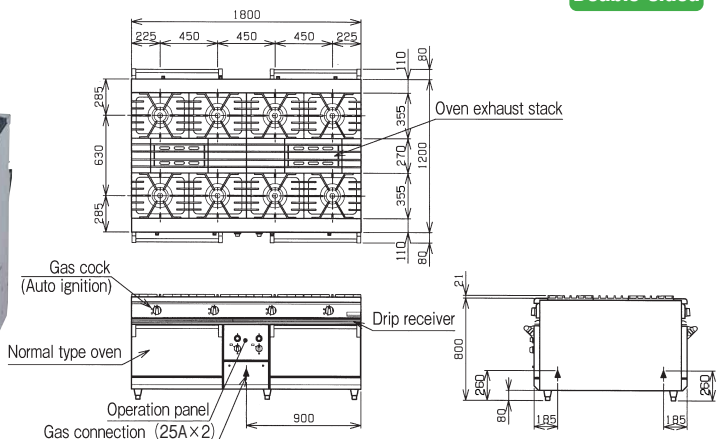
List Price : ¥1,140,000  
(tax-excluded)

φ190 burner×8

Oven  
Normal type Normal type

Double-sided

Depth  
**1200**  
mm



■Delivery date for the models with ☆mark is about 2 weeks after receipt of order.



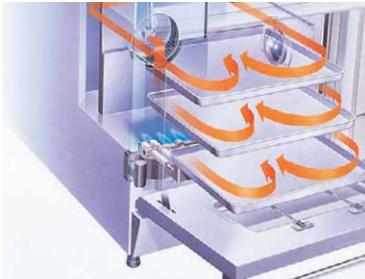
# A combination of gas range & convection oven improves work efficiency drastically!

■ Hot air circulation system enables quick serving and large volume cooking.

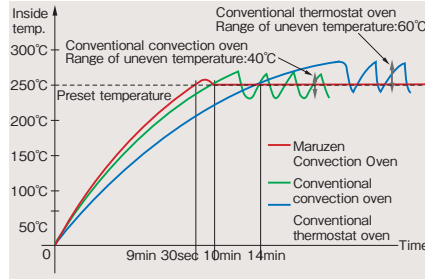
By circulating hot air rapidly inside the oven, the inside temperature quickly rises up to the preset temperature and raises the surface temperature of ingredients instantly, shortening cooking time drastically.

■ Useful cooling function to cool down the temperature inside the oven.

● Hot air circulation system



● Oven performance curve



● Control panel



● Inside of oven fully made of stainless steel and durable.

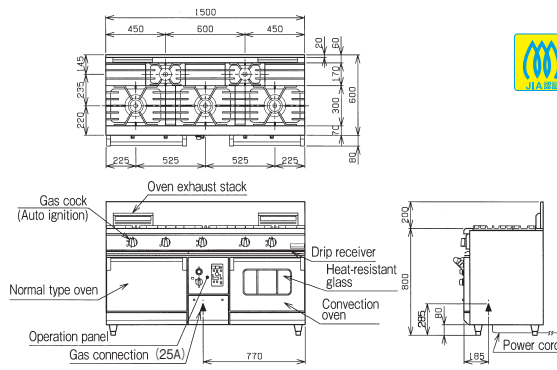


**RGR-1565XC**  
List Price : ¥640,000 (tax-excluded)

● φ165 burner×3  
● φ95 burner×2

Oven  
Normal type Convection

Depth **600** mm



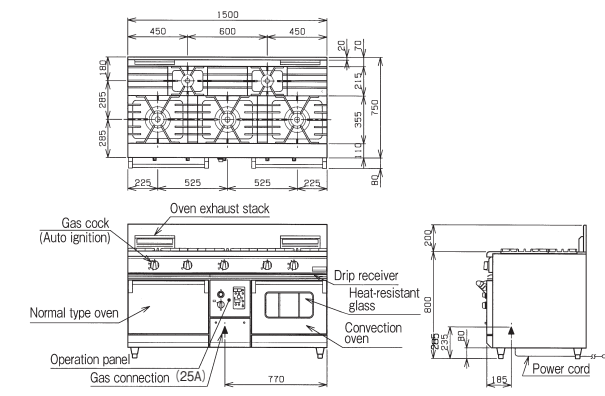
**RGR-1563XC**☆  
List Price : ¥624,000 (tax-excluded)  
● φ165 burner×3

**RGR-1575XC**  
List Price : ¥692,000 (tax-excluded)

● φ190 burner×3  
● φ95 burner×2

Oven  
Normal type Convection

Depth **750** mm

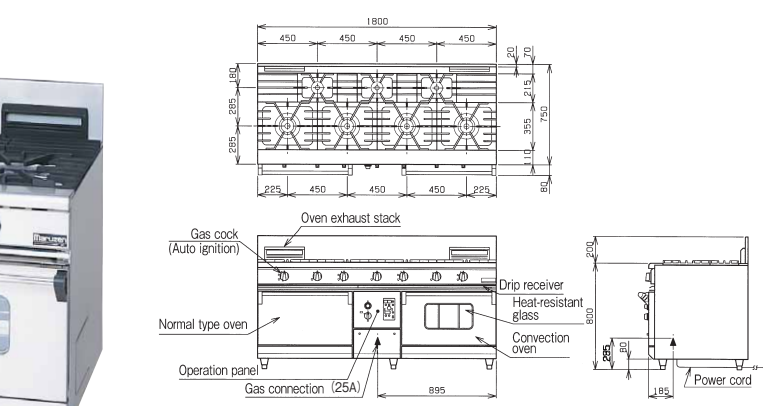


**RGR-187XC**  
List Price : ¥839,000 (tax-excluded)

● φ190 burner×4  
● φ95 burner×3

Oven  
Normal type Convection

Depth **750** mm



● NEW Power Cook Gas Range series also has "No back guard" type. Please specify when placing order. (The price is the same.)

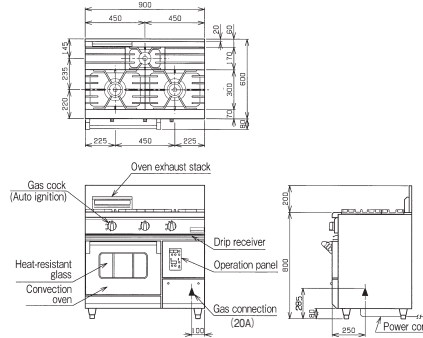
■ Delivery date for the models with ☆mark is about 2 weeks after receipt of order.

### RGR-0963XC

List Price : ¥383,000  
(tax-excluded)

φ165 burner×2  
φ95 burner×1

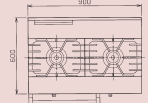
Oven  
Convection



### RGR-0962XC☆

List Price : ¥373,000  
(tax-excluded)

φ165 burner×2

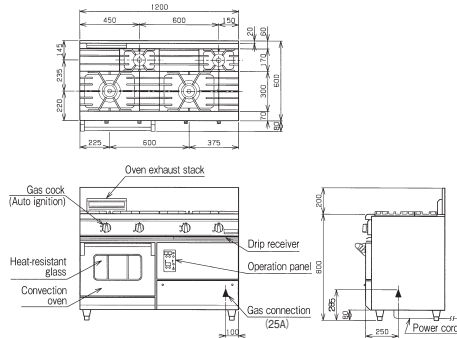


### RGR-1264XC

List Price : ¥447,000  
(tax-excluded)

φ165 burner×2  
φ95 burner×2

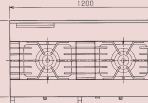
Oven  
Convection



### RGR-1262XC☆

List Price : ¥432,000  
(tax-excluded)

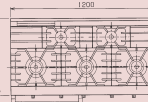
φ165 burner×2



### RGR-1265XC

List Price : ¥479,000  
(tax-excluded)

φ165 burner×3 φ95 burner×2

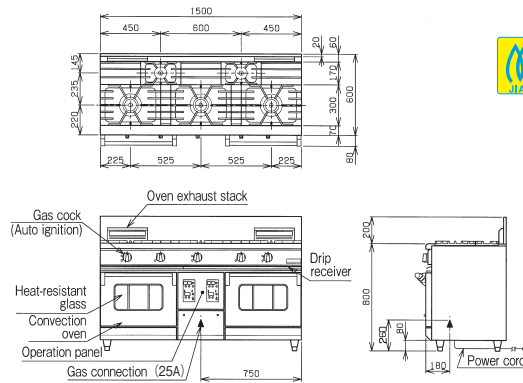


### RGR-1565WXC

List Price : ¥675,000  
(tax-excluded)

φ165 burner×3  
φ95 burner×2

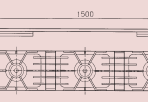
Oven  
Convection Convection



### RGR-1563WXC☆

List Price : ¥660,000  
(tax-excluded)

φ165 burner×3

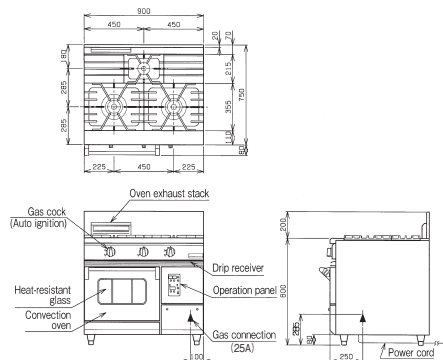


### RGR-0973XC

List Price : ¥424,000  
(tax-excluded)

φ190 burner×2  
φ95 burner×1

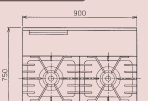
Oven  
Convection



### RGR-0972XC☆

List Price : ¥414,000  
(tax-excluded)

φ190 burner×2



Depth  
**600**  
mm

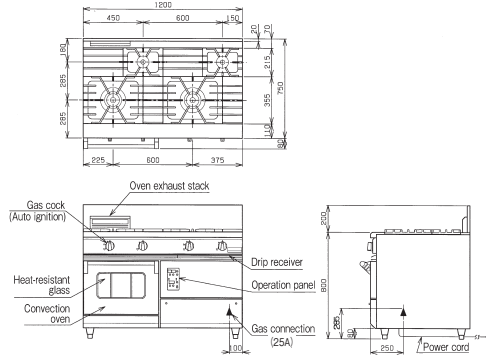
Depth  
**750**  
mm

**RGR-1274XC**

List Price : ¥482,000  
(tax-excluded)

φ190 burner×2  
φ95 burner×2

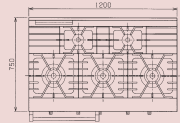
Oven  
Convection



**RGR-1275XC**

List Price : ¥514,000  
(tax-excluded)

φ190 burner×3 φ95 burner×2

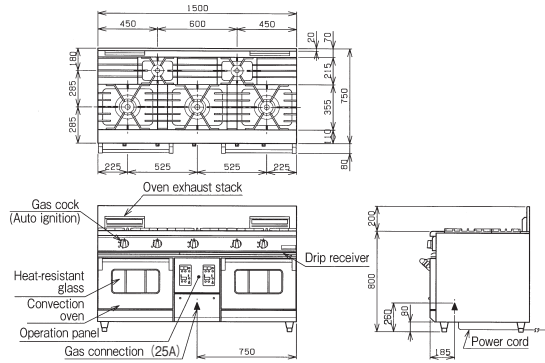


**RGR-1575WXC**

List Price : ¥721,000  
(tax-excluded)

φ190 burner×3  
φ95 burner×2

Oven  
Convection Convection



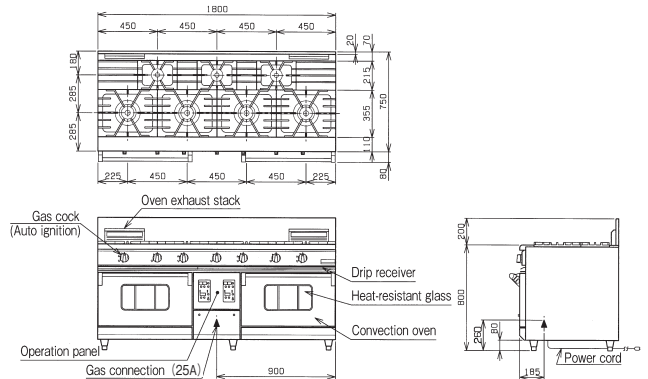
Depth  
**750**  
mm

**RGR-187WXC**

List Price : ¥860,000  
(tax-excluded)

φ190 burner×4  
φ95 burner×3

Oven  
Convection Convection



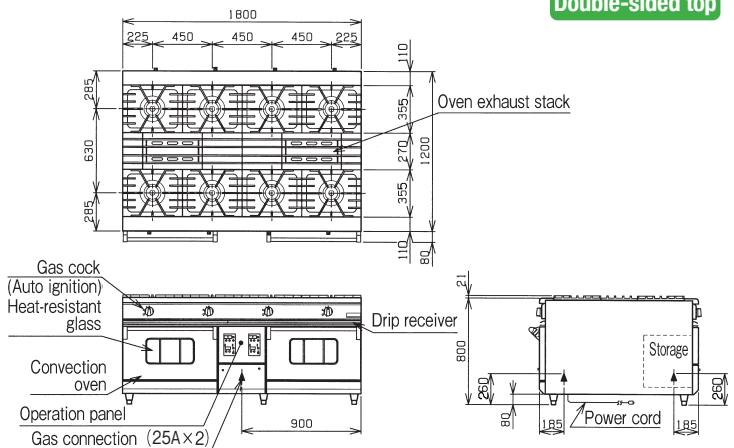
**RGR-1812WXC** ☆

List Price : ¥1,218,000  
(tax-excluded)

φ190 burner×8

Oven  
Convection Convection

Double-sided top



Depth  
**1200**  
mm

●NEW Power Cook Gas Range series also has "No back guard" type. Please specify when placing order. (The price is the same.)

■Delivery date for the models with ☆mark is about 2 weeks after receipt of order.



# Specifications Table



RGR-0963C

## NEW Power Cook Gas Range [Equipped with New Universal Burner / Normal type Oven] Specifications Table <RGR> See pages 3 and 4.

| Model     | External dimension (mm) |       |        |             | Inside of oven usable dimension (mm) |       |        | Usable side | No. of <sup>※1</sup> top burners |      |      | No. of ovens | Gas consumption        |                    | Gas connection (union) | Accessories |      |                  | Weight (kg) |
|-----------|-------------------------|-------|--------|-------------|--------------------------------------|-------|--------|-------------|----------------------------------|------|------|--------------|------------------------|--------------------|------------------------|-------------|------|------------------|-------------|
|           | Width                   | Depth | Height | Back height | Width                                | Depth | Height |             | φ95                              | φ165 | φ190 |              | Town gas               | LP gas             |                        | Grill       | Tray | Grill pan handle |             |
|           |                         |       |        |             |                                      |       |        | Town gas    |                                  |      |      | LP gas       |                        |                    |                        |             |      |                  |             |
| RGR-0962C | 900                     | 600   | 800    | 200         | 460                                  | 460   | 320    | Single      | —                                | 2    | —    | 1            | 34.3kW ( 29,500kcal/h) | 32.0kW ( 2.29kg/h) | 20A                    | 2           | 2    | 1                | 171         |
| RGR-0963C | 900                     | 600   | 800    | 200         | 460                                  | 460   | 320    | Single      | 1                                | 2    | —    | 1            | 39.5kW ( 34,000kcal/h) | 36.6kW ( 2.63kg/h) | 20A                    | 2           | 2    | 1                | 179         |
| RGR-1262C | 1,200                   | 600   | 800    | 200         | 565                                  | 460   | 320    | Single      | —                                | 2    | —    | 1            | 36.0kW ( 31,000kcal/h) | 33.7kW ( 2.42kg/h) | 25A                    | 2           | 2    | 1                | 197         |
| RGR-1264C | 1,200                   | 600   | 800    | 200         | 565                                  | 460   | 320    | Single      | 2                                | 2    | —    | 1            | 46.5kW ( 40,000kcal/h) | 43.0kW ( 3.08kg/h) | 25A                    | 2           | 2    | 1                | 208         |
| RGR-1265C | 1,200                   | 600   | 800    | 200         | 565                                  | 460   | 320    | Single      | 2                                | 3    | —    | 1            | 59.9kW ( 51,500kcal/h) | 55.2kW ( 3.96kg/h) | 25A                    | 2           | 2    | 1                | 212         |
| RGR-1563C | 1,500                   | 600   | 800    | 200         | 460                                  | 460   | 320    | Single      | —                                | 3    | —    | 2            | 55.2kW ( 47,500kcal/h) | 51.7kW ( 3.71kg/h) | 25A                    | 4           | 4    | 2                | 270         |
| RGR-1565C | 1,500                   | 600   | 800    | 200         | 460                                  | 460   | 320    | Single      | 2                                | 3    | —    | 2            | 65.7kW ( 56,500kcal/h) | 61.0kW ( 4.38kg/h) | 25A                    | 4           | 4    | 2                | 282         |
| RGR-0972C | 900                     | 750   | 800    | 200         | 460                                  | 600   | 320    | Single      | —                                | —    | 2    | 1            | 43.0kW ( 37,000kcal/h) | 41.9kW ( 3.00kg/h) | 25A                    | 2           | 2    | 1                | 188         |
| RGR-0973C | 900                     | 750   | 800    | 200         | 460                                  | 600   | 320    | Single      | 1                                | —    | 2    | 1            | 48.3kW ( 41,500kcal/h) | 46.5kW ( 3.33kg/h) | 25A                    | 2           | 2    | 1                | 200         |
| RGR-1274C | 1,200                   | 750   | 800    | 200         | 565                                  | 600   | 320    | Single      | 2                                | —    | 2    | 1            | 54.7kW ( 47,000kcal/h) | 52.3kW ( 3.75kg/h) | 25A                    | 2           | 2    | 1                | 241         |
| RGR-1275C | 1,200                   | 750   | 800    | 200         | 565                                  | 600   | 320    | Single      | 2                                | —    | 3    | 1            | 71.5kW ( 61,500kcal/h) | 68.6kW ( 4.92kg/h) | 25A                    | 2           | 2    | 1                | 246         |
| RGR-1573C | 1,500                   | 750   | 800    | 200         | 460                                  | 600   | 320    | Single      | —                                | —    | 3    | 2            | 69.2kW ( 59,500kcal/h) | 67.4kW ( 4.83kg/h) | 25A                    | 4           | 4    | 2                | 312         |
| RGR-1575C | 1,500                   | 750   | 800    | 200         | 460                                  | 600   | 320    | Single      | 2                                | —    | 3    | 2            | 79.7kW ( 68,500kcal/h) | 76.7kW ( 5.50kg/h) | 25A                    | 4           | 4    | 2                | 327         |
| RGR-187C  | 1,800                   | 750   | 800    | 200         | 565                                  | 600   | 320    | Single      | 3                                | —    | 4    | 2            | 104kW ( 89,500kcal/h)  | 100kW ( 7.17kg/h)  | 25A                    | 4           | 4    | 2                | 391         |
| RGR-1812C | 1,800                   | 1,200 | 800    | —           | 565                                  | 1,050 | 320    | Double      | —                                | —    | 8    | 2            | 158kW (136,000kcal/h)  | 154kW ( 11.0kg/h)  | 25A×2                  | 8           | 8    | 2                | 571         |

※1 Maximum pot diameter for φ95 burner is φ280mm and for φ165/190 burner is φ400mm.



RGR-1565XC



RGR-1264XC

## NEW Power Cook Gas Range [Equipped with New Universal Burner / Convection Oven] Specifications Table <RGR-X> See pages 5~7.

| Model                              | External dimension (mm) |       |        |             | Inside of oven usable dimension (mm) |       |        | Inside of convection usable dimension (mm) |       |        | Usable side | No. of <sup>※1</sup> top burners |      |      | No. of ovens | No. of convec-tions | Gas consumption |                      | Gas connec-tion (union) | Power (50/60Hz) | Power consumption (50/60Hz) | Power cord | Accessories for oven (Normal type Oven) |      |                  | Weight (kg) |
|------------------------------------|-------------------------|-------|--------|-------------|--------------------------------------|-------|--------|--|-------|--------|-------------|----------------------------------|------|------|--------------|---------------------|-----------------|----------------------|-------------------------|-----------------|-----------------------------|------------|---|------|------------------|-------------|
|                                    | Width                   | Depth | Height | Back height | Width                                | Depth | Height | Width                                      | Depth | Height |             | φ95                              | φ165 | φ190 |              |                     | Town gas        | LP gas               |                         |                 |                             |            | Grill                                   | Tray | Grill pan handle |             |
|                                    |                         |       |        |             |                                      |       |        |  |       |        | Town gas    |                                  |      |      | LP gas       |                     |                 |                      |                         |                 |                             |            |   |      |                  |             |
| Normal type Oven + Convection Oven | RGR-1563XC              | 1,500 | 600    | 800         | 200                                  | 460   | 460    | 320  | 420   | 300    | 320         | Single                           | —    | 3    | —            | 1                   | 1               | 55.2kW(47,500kcal/h) | 51.7kW(3.71kg/h)        | 25A             | 1φ100V                      | 74W/84W    | 2                                       | 2    | 1                | 277         |
|                                    | RGR-1565XC              | 1,500 | 600    | 800         | 200                                  | 460   | 460    | 320  | 420   | 300    | 320         | Single                           | 2    | 3    | —            | 1                   | 1               | 65.7kW(56,500kcal/h) | 61.0kW(4.38kg/h)        | 25A             | 1φ100V                      | 74W/84W    | 2                                       | 2    | 1                | 288         |
|                                    | RGR-1575XC              | 1,500 | 750    | 800         | 200                                  | 460   | 600    | 320  | 420   | 400    | 320         | Single                           | 2    | —    | 3            | 1                   | 1               | 77.9kW(67,000kcal/h) | 75.0kW(5.38kg/h)        | 25A             | 1φ100V                      | 74W/84W    | 2                                       | 2    | 1                | 323         |
|                                    | RGR-187XC               | 1,800 | 750    | 800         | 200                                  | 565   | 600    | 320  | 565   | 400    | 320         | Single                           | 3    | —    | 4            | 1                   | 1               | 101kW(87,000kcal/h)  | 97.1kW(6.96kg/h)        | 25A             | 1φ100V                      | 74W/84W    | 2                                       | 2    | 1                | 363         |
| Convection Oven only               | RGR-0962XC              | 900   | 600    | 800         | 200                                  | —     | —      | —  | 420   | 300    | 320         | Single                           | —    | 2    | —            | —                   | 1               | 34.3kW(29,500kcal/h) | 32.0kW(2.29kg/h)        | 20A             | 1φ100V                      | 74W/84W    | 2                                       | 2    | 1                | 177         |
|                                    | RGR-0963XC              | 900   | 600    | 800         | 200                                  | —     | —      | —  | 420   | 300    | 320         | Single                           | 1    | 2    | —            | —                   | 1               | 39.5kW(34,000kcal/h) | 36.6kW(2.63kg/h)        | 20A             | 1φ100V                      | 74W/84W    | 2                                       | 2    | 1                | 185         |
|                                    | RGR-1262XC              | 1,200 | 600    | 800         | 200                                  | —     | —      | —  | 420   | 300    | 320         | Single                           | —    | 2    | —            | —                   | 1               | 34.3kW(29,500kcal/h) | 32.0kW(2.29kg/h)        | 25A             | 1φ100V                      | 74W/84W    | 2                                       | 2    | 1                | 206         |
|                                    | RGR-1264XC              | 1,200 | 600    | 800         | 200                                  | —     | —      | —  | 420   | 300    | 320         | Single                           | 2    | 2    | —            | —                   | 1               | 44.8kW(38,500kcal/h) | 41.3kW(2.96kg/h)        | 25A             | 1φ100V                      | 74W/84W    | 2                                       | 2    | 1                | 217         |
|                                    | RGR-1265XC              | 1,200 | 600    | 800         | 200                                  | —     | —      | —  | 420   | 300    | 320         | Single                           | 2    | 3    | —            | —                   | 1               | 58.1kW(50,000kcal/h) | 53.5kW(3.83kg/h)        | 25A             | 1φ100V                      | 74W/84W    | 2                                       | 2    | 1                | 221         |
|                                    | RGR-1563WXC             | 1,500 | 600    | 800         | 200                                  | —     | —      | —  | 420   | 300    | 320         | Single                           | —    | 3    | —            | —                   | 2               | 55.2kW(47,500kcal/h) | 51.7kW(3.71kg/h)        | 25A             | 1φ100V                      | 148W/168W  | 4                                       | 4    | 2                | 282         |
|                                    | RGR-1565WXC             | 1,500 | 600    | 800         | 200                                  | —     | —      | —  | 420   | 300    | 320         | Single                           | 2    | 3    | —            | —                   | 2               | 65.7kW(56,500kcal/h) | 61.0kW(4.38kg/h)        | 25A             | 1φ100V                      | 148W/168W  | 4                                       | 4    | 2                | 294         |
|                                    | RGR-0972XC              | 900   | 750    | 800         | 200                                  | —     | —      | —  | 420   | 400    | 320         | Single                           | —    | —    | 2            | —                   | 1               | 41.3kW(35,500kcal/h) | 40.1kW(2.88kg/h)        | 25A             | 1φ100V                      | 74W/84W    | 2                                       | 2    | 1                | 194         |
|                                    | RGR-0973XC              | 900   | 750    | 800         | 200                                  | —     | —      | —  | 420   | 400    | 320         | Single                           | 1    | —    | 2            | —                   | 1               | 46.5kW(40,000kcal/h) | 44.8kW(3.21kg/h)        | 25A             | 1φ100V                      | 74W/84W    | 2                                       | 2    | 1                | 206         |
|                                    | RGR-1274XC              | 1,200 | 750    | 800         | 200                                  | —     | —      | —  | 420   | 400    | 320         | Single                           | 2    | —    | 2            | —                   | 1               | 51.7kW(44,500kcal/h) | 49.4kW(3.54kg/h)        | 25A             | 1φ100V                      | 74W/84W    | 2                                       | 2    | 1                | 247         |
|                                    | RGR-1275XC              | 1,200 | 750    | 800         | 200                                  | —     | —      | —  | 420   | 400    | 320         | Single                           | 2    | —    | 3            | —                   | 1               | 68.6kW(59,000kcal/h) | 65.7kW(4.71kg/h)        | 25A             | 1φ100V                      | 74W/84W    | 2                                       | 2    | 1                | 252         |
|                                    | RGR-1575WXC             | 1,500 | 750    | 800         | 200                                  | —     | —      | —  | 420   | 400    | 320         | Single                           | 2    | —    | 3            | —                   | 2               | 76.2kW(65,500kcal/h) | 73.3kW(5.25kg/h)        | 25A             | 1φ100V                      | 148W/168W  | 4                                       | 4    | 2                | 335         |
|                                    | RGR-187WXC              | 1,800 | 750    | 800         | 200                                  | —     | —      | —  | 565   | 400    | 320         | Single                           | 3    | —    | 4            | —                   | 2               | 98.3kW(84,500kcal/h) | 94.2kW(6.75kg/h)        | 25A             | 1φ100V                      | 148W/168W  | 4                                       | 4    | 2                | 383         |
|                                    | RGR-1812WXC             | 1,800 | 1,200  | 800         | —                                    | —     | —      | —  | 565   | 400    | 320         | Top double                       | —    | —    | 8            | —                   | 2               | 150kW(129,000kcal/h) | 145kW(10.4kg/h)         | 25A×2           | 1φ100V                      | 148W/168W  | 4                                       | 4    | 2                | 563         |

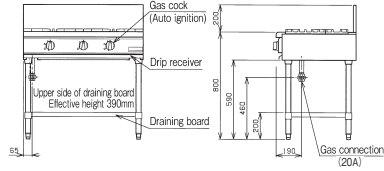
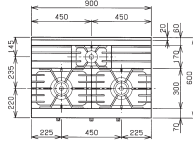
※1 Maximum pot diameter for φ95 burner is φ280mm and for φ165/190 burner is φ400mm.

※RGR-1812WXC has a cabinet incorporated. (Inner dimension 615×360×390)

**RGT-0963C**

List Price : ¥152,000  
(tax-excluded)

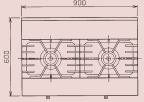
φ165 burner×2  
φ95 burner×1



**RGT-0962C**

List Price : ¥145,000  
(tax-excluded)

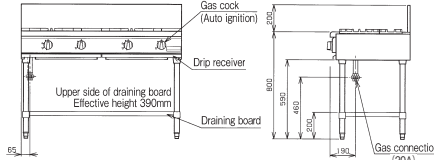
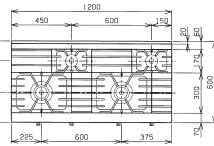
φ165 burner×2



**RGT-1264C**

List Price : ¥179,000  
(tax-excluded)

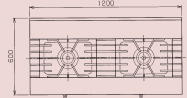
φ165 burner×2  
φ95 burner×2



**RGT-1262C**

List Price : ¥173,000  
(tax-excluded)

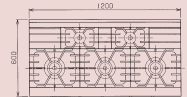
φ165 burner×2



**RGT-1265C**

List Price : ¥208,000  
(tax-excluded)

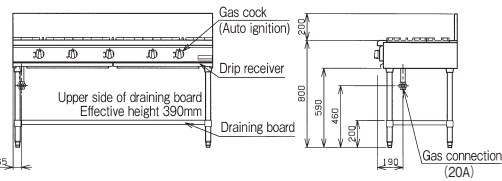
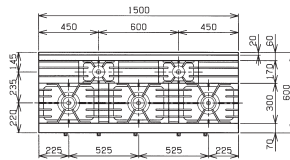
φ165 burner×3 φ95 burner×2



**RGT-1565C**

List Price : ¥218,000  
(tax-excluded)

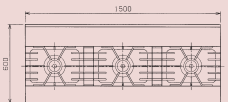
φ165 burner×3  
φ95 burner×2



**RGT-1563C**

List Price : ¥212,000  
(tax-excluded)

φ165 burner×3

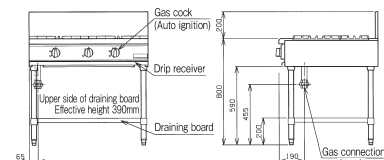
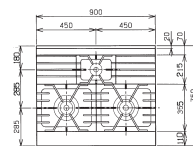


Depth  
**600**  
mm

**RGT-0973C**

List Price : ¥167,000  
(tax-excluded)

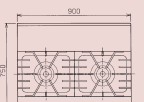
φ190 burner×2  
φ95 burner×1



**RGR-0972C**☆

List Price : ¥160,000  
(tax-excluded)

φ190 burner×2

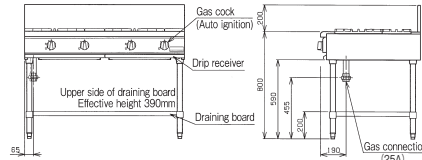
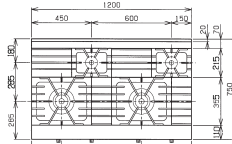


Depth  
**750**  
mm

### RGT-1274C

List Price : ¥210,000  
(tax-excluded)

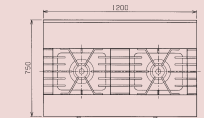
φ190 burner×2  
φ95 burner×2



### RGT-1272C☆

List Price : ¥193,000  
(tax-excluded)

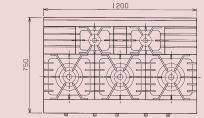
φ190 burner×2



### RGT-1275C

List Price : ¥240,000  
(tax-excluded)

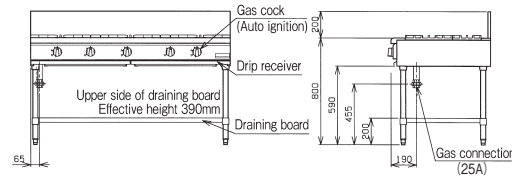
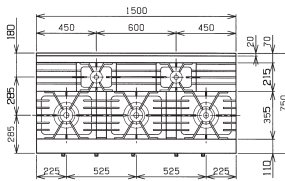
φ190 burner×3 φ95 burner×2



### RGT-1575C

List Price : ¥255,000  
(tax-excluded)

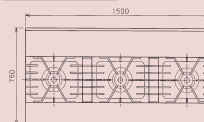
φ190 burner×3  
φ95 burner×2



### RGT-1573C

List Price : ¥226,000  
(tax-excluded)

φ190 burner×3

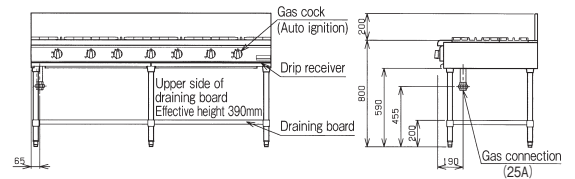
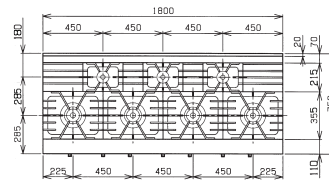


Depth  
**750**  
mm

### RGT-187C

List Price : ¥380,000  
(tax-excluded)

φ190 burner×4  
φ95 burner×3

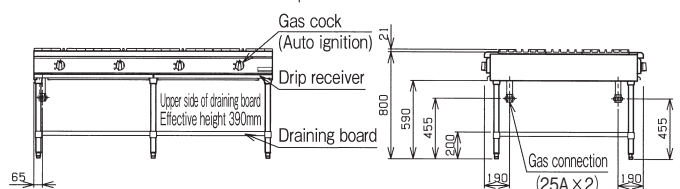
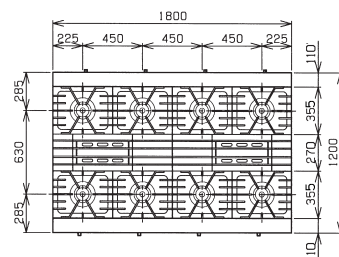


### RGT-1812C☆

List Price : ¥550,000  
(tax-excluded)

φ190 burner×8

Double-sided



Depth  
**1200**  
mm



**NEW Power Cook Gas Range / Gas Table (Equipped with "Maruzen «Oyako» burner")**

Depth **600** mm

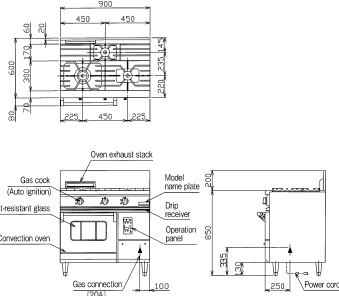
**RGR-J0963XC** ☆

List Price : ¥383,000 (tax-excluded)

φ145 burner×1  
φ90 burner×2



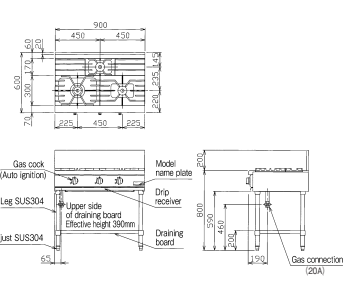
※Height 850mm



**RGT-J0963C** ☆

List Price : ¥152,000 (tax-excluded)

φ145 burner×1  
φ90 burner×2



**NEW Power Cook Gas Table Stove (Equipped with New Universal Burner)**

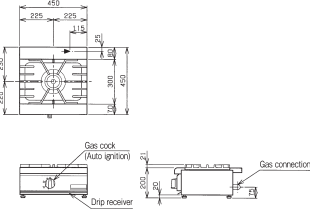
Gas stoves with PS mark represent products in conformity to the technical standards specified by the government of Japan.

Depth **450** mm

**RGC-044C**

List Price : ¥51,000 (tax-excluded)

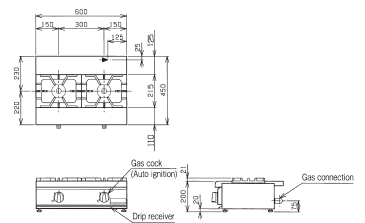
φ165 burner×1



**RGC-064C**

List Price : ¥60,000 (tax-excluded)

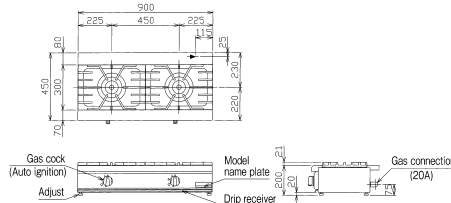
φ95 burner×2



**RGC-094C**

List Price : ¥91,000 (tax-excluded)

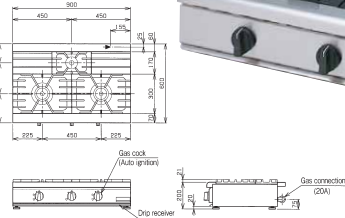
φ165 burner×2



**RGC-096C**

List Price : ¥101,000 (tax-excluded)

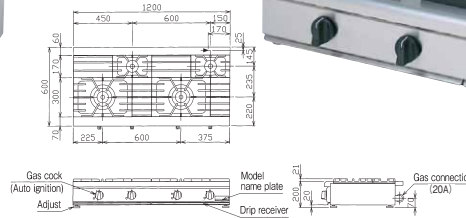
φ165 burner×2  
φ95 burner×1



**RGC-1264C**

List Price : ¥136,000 (tax-excluded)

φ165 burner×2  
φ95 burner×2

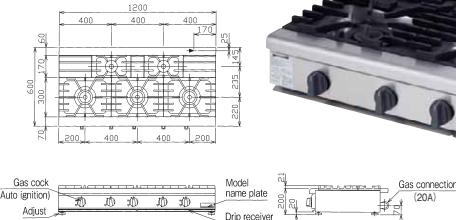


Depth **600** mm

**RGC-1265C**

List Price : ¥146,000 (tax-excluded)

φ165 burner×3  
φ95 burner×2



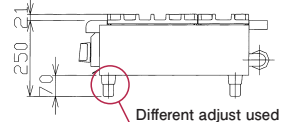
**NEW Power Cook Gas Table Stove Depth 600mm type has Height 250mm spec. (The price is the same.)**

**RGC-096HC**  
List Price : ¥101,000 (tax-excluded)

**RGC-1264HC**  
List Price : ¥136,000 (tax-excluded)

**RGC-1265HC**  
List Price : ¥146,000 (tax-excluded)

Combining with the drawer table whose height of the main body is 550mm, the top height becomes 800mm, which enables to easily align the height with that of adjacent equipment.



■ Delivery date is about 2 weeks after receipt of order.

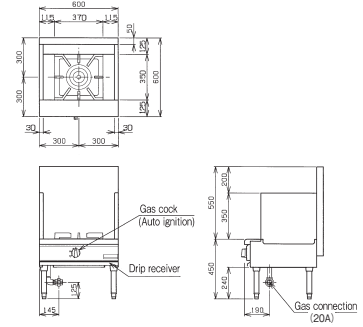
■ Delivery date for the models with ☆ mark is about 1 month from the receipt of order.

Depth  
**600**  
mm

**RGS-066C**

List Price : ¥112,000  
(tax-excluded)

φ165 burner×1



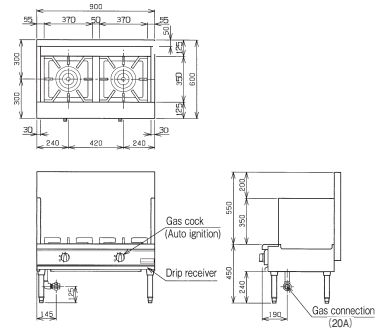
● Side guards are removable.

※ Please use stockpot of φ 270~450mm.

**RGS-096C**

List Price : ¥165,000  
(tax-excluded)

φ165 burner×2



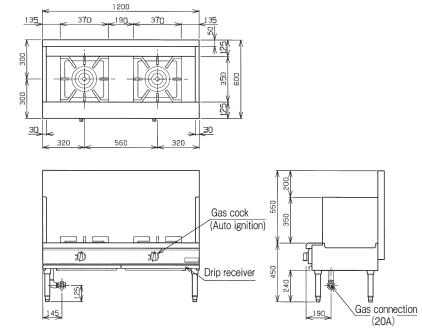
● Side guards are removable.

※ Please use stockpot of φ 270~360mm.

**RGS-126C**

List Price : ¥185,000  
(tax-excluded)

φ165 burner×2



● Side guards are removable.

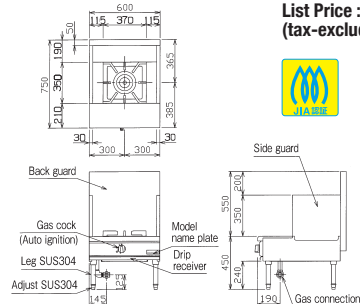
※ Please use stockpot of φ 270~450mm.

Depth  
**750**  
mm

**RGS-067C**

List Price : ¥130,000  
(tax-excluded)

φ165 burner×1



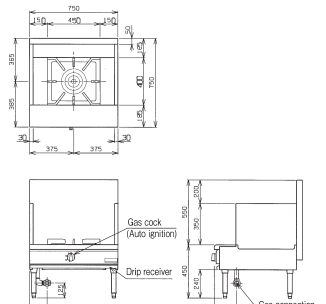
● Side guards are removable.

※ Please use stockpot of φ 270~450mm.

**RGS-077C**

List Price : ¥134,000  
(tax-excluded)

φ190 burner×1

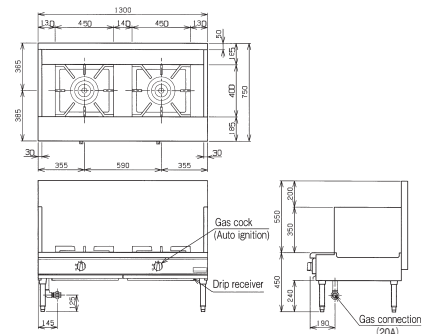


※ Please use stockpot of φ 300~540mm.

**RGS-137C**

List Price : ¥199,000  
(tax-excluded)

φ190 burner×2



● Side guards are removable.

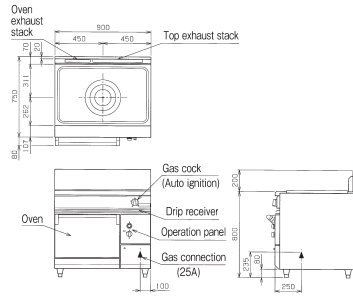
※ Please use stockpot of φ 300~540mm.

**NEW Power Cook Heat Top Range**

Depth 750 mm

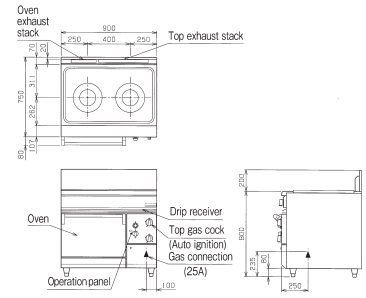
**RHT-097S**  
List Price : ¥580,000 (tax-excluded)

Oven Normal type



**RHT-097W**  
List Price : ¥645,000 (tax-excluded)

Oven Normal type

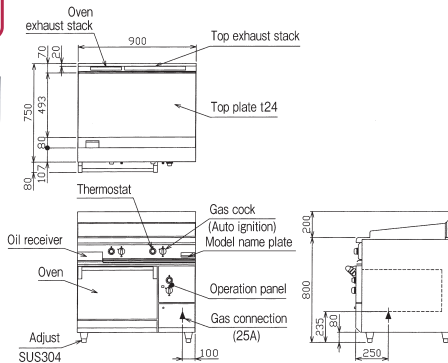


**NEW Power Cook Fry Top Range**

Depth 750 mm

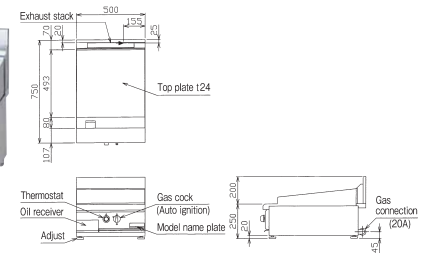
**RFT-097**  
List Price : ¥645,000 (tax-excluded)

Oven Normal type



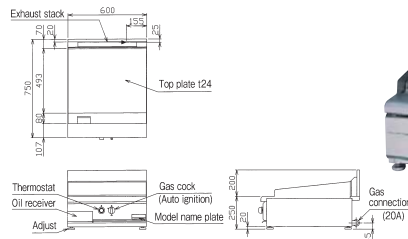
**RFT-057T**  
List Price : ¥338,000 (tax-excluded)

Tabletop



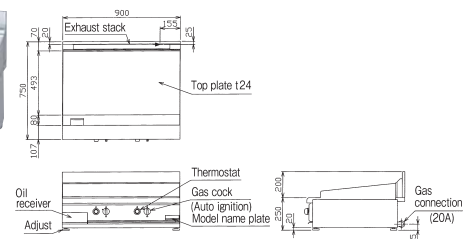
**RFT-067T**  
List Price : ¥378,000 (tax-excluded)

Tabletop



**RFT-097T**  
List Price : ¥528,000 (tax-excluded)

Tabletop

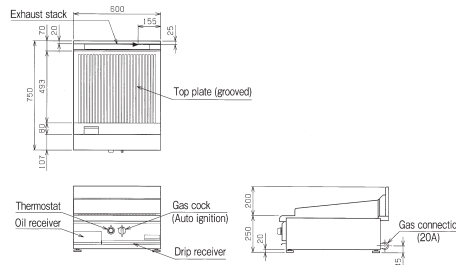


**NEW Power Cook Grooved Griddle**

Depth 750 mm

**RGG-067T** ☆  
List Price : ¥490,000 (tax-excluded)

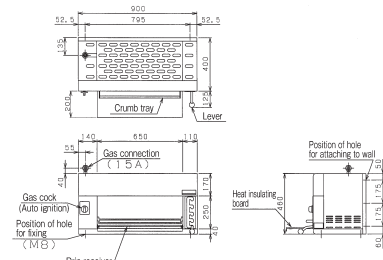
Tabletop



**NEW Power Cook Salamander**

Depth 400 mm

**RSM-094**  
List Price : ¥280,000 (tax-excluded)



■ Delivery date for the models with ☆ mark is about 2 weeks after receipt of order.



**The Model of char broiler changed!**

**Easier to control the heating power by using gas cock with position.**

Gas cock has 3 steps position (low, medium, high), so that you can control the heating power easily according to food stuffs and menus.

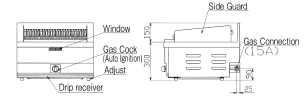
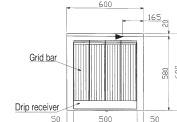


Gas Cock with position

Depth **600 mm**

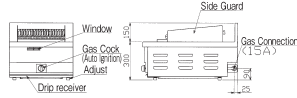
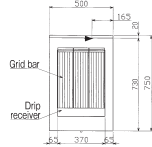
**RCB-066TB**  
List Price : ¥250,000 (tax-excluded)

Tabletop



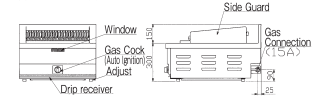
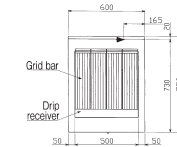
**RCB-057TB**  
List Price : ¥232,000 (tax-excluded)

Tabletop



**RCB-067TB**  
List Price : ¥269,000 (tax-excluded)

Tabletop

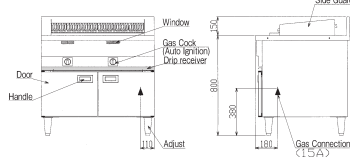
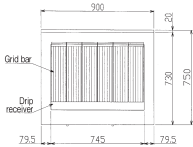


Depth **750 mm**

**RCB-097B**  
List Price : ¥610,000 (tax-excluded)



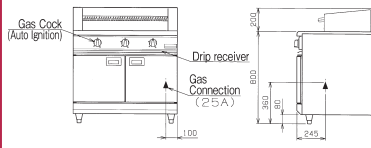
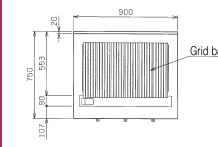
**Lava stones**  
Refer to P2 for detail.



**There is one model for which front design is the same as other New Power Cook series products.**

**RCB-097** (Production by order)  
List Price : ¥610,000 (tax-excluded)

**Lava stones**  
Refer to P2 for detail.

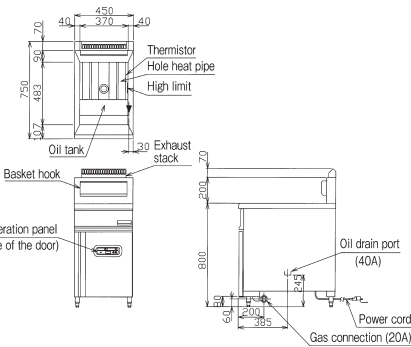


- If you install this next to the other New Power Cook series products, you can arrange the uniform design.
- Gas cock has 2 steps position: low, high.

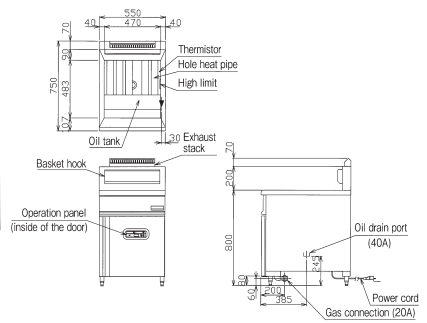
**NEW Power Cook Fryer Fast Food Type**

Depth **750 mm**

**RXF-047FB★**  
List Price : ¥360,000 (tax-excluded)



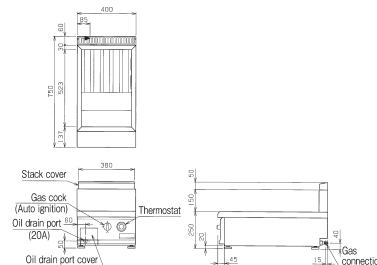
**RXF-057FB★**  
List Price : ¥395,000 (tax-excluded)



**NEW Power Cook Fryer Tabletop Type**

Depth **750 mm**

**RGF-047T★**  
List Price : ¥168,000 (tax-excluded)



■ Delivery date for the models with ★ mark is about 3 weeks from receipt of order.

# Specifications Table



## NEW Power Cook Gas Table [Equipped with New Universal Burner] Specifications Table <RGT> [See pages 9 and 10.](#)

RGT-0963C

| Model     | External dimension (mm) |       |        |             | Usable side | No. of top burners*1 |      |      | Gas consumption        |                  | Gas connection (union) | Weight (kg) |
|-----------|-------------------------|-------|--------|-------------|-------------|----------------------|------|------|------------------------|------------------|------------------------|-------------|
|           | Width                   | Depth | Height | Back height |             | φ95                  | φ165 | φ190 | Town gas               | LP gas           |                        |             |
| RGT-0962C | 900                     | 600   | 800    | 200         | Single      | —                    | 2    | —    | 26.7kW ( 23,000kcal/h) | 24.4kW(1.75kg/h) | 20A                    | 78          |
| RGT-0963C | 900                     | 600   | 800    | 200         | Single      | 1                    | 2    | —    | 32.0kW ( 27,500kcal/h) | 29.1kW(2.08kg/h) | 20A                    | 86          |
| RGT-1262C | 1,200                   | 600   | 800    | 200         | Single      | —                    | 2    | —    | 26.7kW ( 23,000kcal/h) | 24.4kW(1.75kg/h) | 20A                    | 104         |
| RGT-1264C | 1,200                   | 600   | 800    | 200         | Single      | 2                    | 2    | —    | 37.2kW ( 32,000kcal/h) | 33.7kW(2.42kg/h) | 20A                    | 113         |
| RGT-1265C | 1,200                   | 600   | 800    | 200         | Single      | 2                    | 3    | —    | 50.6kW ( 43,500kcal/h) | 45.9kW(3.29kg/h) | 20A                    | 120         |
| RGT-1563C | 1,500                   | 600   | 800    | 200         | Single      | —                    | 3    | —    | 40.1kW ( 34,500kcal/h) | 36.6kW(2.63kg/h) | 20A                    | 122         |
| RGT-1565C | 1,500                   | 600   | 800    | 200         | Single      | 2                    | 3    | —    | 50.6kW ( 43,500kcal/h) | 45.9kW(3.29kg/h) | 20A                    | 139         |
| RGT-0972C | 900                     | 750   | 800    | 200         | Single      | —                    | —    | 2    | 33.7kW ( 29,000kcal/h) | 32.6kW(2.33kg/h) | 25A                    | 97          |
| RGT-0973C | 900                     | 750   | 800    | 200         | Single      | 1                    | —    | 2    | 39.0kW ( 33,500kcal/h) | 37.2kW(2.67kg/h) | 25A                    | 108         |
| RGT-1272C | 1,200                   | 750   | 800    | 200         | Single      | —                    | —    | 2    | 33.7kW ( 29,000kcal/h) | 32.6kW(2.33kg/h) | 25A                    | 101         |
| RGT-1274C | 1,200                   | 750   | 800    | 200         | Single      | 2                    | —    | 2    | 44.2kW ( 38,000kcal/h) | 41.9kW(3.00kg/h) | 25A                    | 115         |
| RGT-1275C | 1,200                   | 750   | 800    | 200         | Single      | 2                    | —    | 3    | 61.0kW ( 52,500kcal/h) | 58.1kW(4.17kg/h) | 25A                    | 120         |
| RGT-1573C | 1,500                   | 750   | 800    | 200         | Single      | —                    | —    | 3    | 50.6kW ( 43,500kcal/h) | 48.8kW(3.50kg/h) | 25A                    | 137         |
| RGT-1575C | 1,500                   | 750   | 800    | 200         | Single      | 2                    | —    | 3    | 61.0kW ( 52,500kcal/h) | 58.1kW(4.17kg/h) | 25A                    | 155         |
| RGT-187C  | 1,800                   | 750   | 800    | 200         | Single      | 3                    | —    | 4    | 83.1kW ( 71,500kcal/h) | 79.1kW(5.67kg/h) | 25A                    | 196         |
| RGT-1812C | 1,800                   | 1,200 | 800    | —           | Double      | —                    | —    | 8    | 135kW(116,000kcal/h)   | 130kW(9.33kg/h)  | 25A×2                  | 283         |

\*1 Maximum pot diameter for φ95 burner is φ280mm and for φ165/190 burner is φ400mm.



## NEW Power Cook Gas Range / Gas Table [Equipped with "Maruzen 《Oyako》 burner"] <RGR, RGT> [See pages 11.](#)

RGR-J0963XC

| Model       | External dimension (mm) |       |        |             | Inside of oven usable dimension(mm) |       |        | Usable side | No. of top burners*1 |      | No. of convention ovens | Gas consumption      |                  | Gas connection (union) | Rated voltage (50/60Hz) | Power consumption (50/60Hz) | Power cord                     | Accessories |      |                  | Weight (kg) |
|-------------|-------------------------|-------|--------|-------------|-------------------------------------|-------|--------|-------------|----------------------|------|-------------------------|----------------------|------------------|------------------------|-------------------------|-----------------------------|--------------------------------|-------------|------|------------------|-------------|
|             | Width                   | Depth | Height | Back height | Width                               | Depth | Height |             | φ90                  | φ145 |                         | Town gas             | LP gas           |                        |                         |                             |                                | Grill       | Tray | Grill pan handle |             |
| RGR-J0963XC | 900                     | 600   | 850    | 200         | 420                                 | 300   | 320    | Single      | 2                    | 1    | 1                       | 27.3kW(23,500kcal/h) | 27.3kW(1.96kg/h) | 20A                    | 1φ100V                  | 74W/84W                     | 4m with plug (ground wire) (⊕) | 2           | 2    | 1                | 184         |
| RGT-J0963C  | 900                     | 600   | 800    | 200         | —                                   | —     | —      | Single      | 2                    | 1    | —                       | 19.8kW(17,000kcal/h) | 19.8kW(1.42kg/h) | 20A                    | —                       | —                           | —                              | —           | —    | —                | 85          |

\*1 Maximum pot diameter for φ90 burner is φ280mm and for φ145 burner is φ360mm.



## NEW Power Cook Gas Table Stove [Equipped with New Universal Burner] Specifications Table <RGC> [See pages 11.](#)

RGC-096C

| Model          | External dimension (mm) |       |          | No. of top burners*1 |      | Gas consumption      |                  | Gas Connection         |                       | Weight (kg) |
|----------------|-------------------------|-------|----------|----------------------|------|----------------------|------------------|------------------------|-----------------------|-------------|
|                | Width                   | Depth | Height   | φ95                  | φ165 | Town gas             | LP gas           | 13A, 12A               | LP gas                |             |
| RGC-044C       | 450                     | 450   | 200      | —                    | 1    | 13.4kW(11,500kcal/h) | 12.2kW(0.88kg/h) | 13mm rubber tube end   | 9.5mm rubber tube end | 25          |
| RGC-064C       | 600                     | 450   | 200      | 2                    | —    | 10.5kW( 9,000kcal/h) | 9.3kW(0.67kg/h)  | 13mm rubber tube end** | 9.5mm rubber tube end | 26          |
| RGC-094C       | 900                     | 450   | 200      | —                    | 2    | 26.7kW(23,000kcal/h) | 24.4kW(1.75kg/h) | 20A                    | 20A                   | 43          |
| RGC-096 (H) C  | 900                     | 600   | 200(250) | 1                    | 2    | 32.0kW(27,500kcal/h) | 29.1kW(2.08kg/h) | 20A                    | 20A                   | 62          |
| RGC-1264 (H) C | 1,200                   | 600   | 200(250) | 2                    | 2    | 37.2kW(32,000kcal/h) | 33.7kW(2.42kg/h) | 20A                    | 20A                   | 79          |
| RGC-1265 (H) C | 1,200                   | 600   | 200(250) | 2                    | 3    | 50.6kW(43,500kcal/h) | 45.9kW(3.29kg/h) | 20A                    | 20A                   | 86          |

\*1 Maximum pot diameter for φ95 burner is φ280mm and for φ165 burner is φ400mm.

■(H) is Height 250mm spec. (The price is the same).

■Screw connection for 094B, union connection for 096(H)B, 1264(H)B and 1265(H)B. \*13A only



## NEW Power Cook Soup Range [Equipped with New Universal Burner] Specifications Table <RGS> [See pages 12.](#)

RGS-066C

| Model    | External dimension (mm) |       |        |             | No. of top burners |      | Gas consumption      |                  | Gas connection (union) | Weight (kg) |
|----------|-------------------------|-------|--------|-------------|--------------------|------|----------------------|------------------|------------------------|-------------|
|          | Width                   | Depth | Height | Back height | φ165               | φ190 | Town gas             | LP gas           |                        |             |
| RGS-066C | 600                     | 600   | 450    | 550         | 1                  | —    | 14.0kW(12,000kcal/h) | 14.0kW(1.00kg/h) | 20A                    | 63          |
| RGS-096C | 900                     | 600   | 450    | 550         | 2                  | —    | 27.9kW(24,000kcal/h) | 27.9kW(2.00kg/h) | 20A                    | 90          |
| RGS-126C | 1,200                   | 600   | 450    | 550         | 2                  | —    | 27.9kW(24,000kcal/h) | 27.9kW(2.00kg/h) | 20A                    | 100         |
| RGS-067C | 600                     | 750   | 450    | 550         | 1                  | —    | 14.0kW(12,000kcal/h) | 14.0kW(1.00kg/h) | 20A                    | 70          |
| RGS-077C | 750                     | 750   | 450    | 550         | —                  | 1    | 17.4kW(15,000kcal/h) | 17.4kW(1.25kg/h) | 20A                    | 78          |
| RGS-137C | 1,300                   | 750   | 450    | 550         | —                  | 2    | 34.9kW(30,000kcal/h) | 34.9kW(2.50kg/h) | 20A                    | 117         |

\*Refer to P12 for the available pot diameter.



RHT-097S

■NEW Power Cook Heat Top Range Specifications Table <RHT> See pages 13.

| Model    | External dimension (mm) |       |        |             | Inside of oven usable dimension (mm) |       |        | No. of burners (ring burner) | No. of ovens | Gas consumption      |                  | Gas connection (union) | Accessories |      |                  |             | Weight (kg) |
|----------|-------------------------|-------|--------|-------------|--------------------------------------|-------|--------|------------------------------|--------------|----------------------|------------------|------------------------|-------------|------|------------------|-------------|-------------|
|          | Width                   | Depth | Height | Back height | Width                                | Depth | Height |                              |              | Town gas             | LP gas           |                        | Grill       | Tray | Grill pan handle | Ring handle |             |
| RHT-097S | 900                     | 750   | 800    | 200         | 460                                  | 600   | 320    | large 1                      | 1            | 21.5kW(18,500kcal/h) | 21.5kW(1.54kg/h) | 25A                    | 2           | 2    | 1                | 1           | 269         |
| RHT-097W | 900                     | 750   | 800    | 200         | 460                                  | 600   | 320    | small 2                      | 1            | 24.4kW(21,000kcal/h) | 24.4kW(1.75kg/h) | 25A                    | 2           | 2    | 1                | 1           | 276         |



RFT-097

■NEW Power Cook Fry Top Range Specifications Table <RFT> See pages 13.

| Model    | External dimension (mm) |       |        |             | Inside of oven usable dimension (mm) |       |        | No. of burners (infrared burner) | No. of ovens | Gas consumption      |                  | Gas connection (union) | Accessories |      |             | Weight (kg) |
|----------|-------------------------|-------|--------|-------------|--------------------------------------|-------|--------|----------------------------------|--------------|----------------------|------------------|------------------------|-------------|------|-------------|-------------|
|          | Width                   | Depth | Height | Back height | Width                                | Depth | Height |                                  |              | Town gas             | LP gas           |                        | Grill       | Tray | Ring handle |             |
| RFT-097  | 900                     | 750   | 800    | 200         | 460                                  | 600   | 320    | 6                                | 1            | 25.8kW(22,200kcal/h) | 25.8kW(1.85kg/h) | 25A                    | 2           | 2    | 1           | 277         |
| RFT-057T | 500                     | 750   | 250    | 200         | -                                    | -     | -      | 3                                | -            | 8.84kW( 7,600kcal/h) | 8.84kW(0.63kg/h) | 20A                    | -           | -    | -           | 107         |
| RFT-067T | 600                     | 750   | 250    | 200         | -                                    | -     | -      | 4                                | -            | 11.4kW( 9,800kcal/h) | 11.4kW(0.82kg/h) | 20A                    | -           | -    | -           | 127         |
| RFT-097T | 900                     | 750   | 250    | 200         | -                                    | -     | -      | 6                                | -            | 17.7kW(15,200kcal/h) | 17.7kW(1.27kg/h) | 20A                    | -           | -    | -           | 184         |



RGG-067T

■NEW Power Cook Grooved Griddle Specifications Table <RGG> See pages 13.

| Model    | External dimension (mm) |       |        |             | No. of burners (infrared burner) | Gas consumption     |                  | Gas connection (union) | Weight (kg) |
|----------|-------------------------|-------|--------|-------------|----------------------------------|---------------------|------------------|------------------------|-------------|
|          | Width                   | Depth | Height | Back height |                                  | Town gas            | LP gas           |                        |             |
| RGG-067T | 600                     | 750   | 250    | 200         | 4                                | 11.4kW(9,800kcal/h) | 11.4kW(0.82kg/h) | 20A                    | 124         |

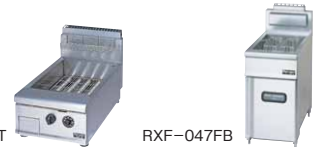


RCB-066TB

RCB-097B

■NEW Power Cook Charbroiler Specifications Table <RCB> See pages 14.

| Model     | External dimension (mm) |       |        |             | No. of burners            | Gas consumption      |                    | Gas connection (union) | Weight (kg) |
|-----------|-------------------------|-------|--------|-------------|---------------------------|----------------------|--------------------|------------------------|-------------|
|           | Width                   | Depth | Height | Back height |                           | Town gas             | LP gas             |                        |             |
| RCB-066TB | 600                     | 600   | 300    | 150         | 2(H Burner)               | 9.07kW(7,800kcal/h)  | 9.07kW(0.65kcal/h) | 15A                    | 64          |
| RCB-057TB | 500                     | 750   | 300    | 150         | 1(Tripartite type Burner) | 6.98kW(6,000kcal/h)  | 6.98kW(0.50kcal/h) | 15A                    | 53          |
| RCB-067TB | 600                     | 750   | 300    | 150         | 2(H Burner)               | 9.07kW(7,800kcal/h)  | 9.07kW(0.65kcal/h) | 15A                    | 65          |
| RCB-097B  | 900                     | 750   | 800    | 150         | 2(Tripartite type Burner) | 14.0kW(12,000kcal/h) | 14.0kW(1.00kcal/h) | 15A                    | 95          |
| RCB-097   | 900                     | 750   | 800    | 200         | 6(Bar Burner)             | 14.0kW(12,000kcal/h) | 14.0kW(1.00kcal/h) | 25A                    | 143         |



RGF-047T

RXF-047FB

■NEW Power Cook Fryer Specifications Table <RXF/RGF> See pages 14.

| Model     | External dimension (mm) |       |        |             | Oil amount (ℓ) | Gas consumption      |                  | Gas connection       |                       | Power (50/60Hz) | Power consumption (50/60Hz) | Power cord                      | Accessories |                |          |            |               |             |               |              |                   |    | Weight (kg) |
|-----------|-------------------------|-------|--------|-------------|----------------|----------------------|------------------|----------------------|-----------------------|-----------------|-----------------------------|---------------------------------|-------------|----------------|----------|------------|---------------|-------------|---------------|--------------|-------------------|----|-------------|
|           | Width                   | Depth | Height | Back height |                | Town gas             | LP gas           | Town gas             | LP gas                |                 |                             |                                 | Lid         | Parti-tion net | Oil tank | Oil screen | Frying basket | Basket hook | Skim-ming net | Front basket | Oil drain support |    |             |
| RXF-047FB | 450                     | 750   | 800    | 200         | 28             | 15.1kW(13,000kcal/h) | 13.4kW(0.96kg/h) | 20A union            | 20A union             | 1φ100V          | 20W                         | 2.5m with plug (ground adaptor) | 1           | 1              | 2        | 1          | 2             | 1           | -             | -            | -                 | 60 |             |
| RXF-057FB | 550                     | 750   | 800    | 200         | 36             | 17.4kW(15,000kcal/h) | 14.5kW(1.04kg/h) | 20A union            | 20A union             | 1φ100V          | 20W                         | Ⓢ                               | 1           | 1              | 2        | 2          | 3             | 1           | -             | -            | -                 | 74 |             |
| RGF-047T  | 400                     | 750   | 250    | 150         | 12             | 6.98kW(6,000kcal/h)  | 6.98kW(0.50kg/h) | 13mm rubber tube end | 9.5mm rubber tube end | -               | -                           | -                               | 1           | 1              | 1        | -          | -             | -           | 1             | 1            | 1                 | 24 |             |



RSM-094

■NEW Power Cook Salamander Specifications Table <RSM> See pages 14.

| Model   | External dimension (mm) |       |        | Usable inside dimension (mm) |       |        | No. of burners (infrared burner) | Gas consumption     |                  | Gas connection (union) | Accessories |                         | Weight (kg) |
|---------|-------------------------|-------|--------|------------------------------|-------|--------|----------------------------------|---------------------|------------------|------------------------|-------------|-------------------------|-------------|
|         | Width                   | Depth | Height | Width                        | Depth | Height |                                  | Town gas            | LP gas           |                        | Grill       | Metal fittings for wall |             |
| RSM-094 | 900                     | 400   | 460    | 650                          | 375   | 250    | 2                                | 7.09kW(6,100kcal/h) | 7.09kW(0.51kg/h) | 15A                    | 1           | 1set                    | 63          |



**NEW**

**New universal burner which Pilot safety shut off device is newly equipped!**

Pilot safety shut off device equipped type is newly released for the lineup of New power cook series. In case fire goes out accidentally from top burners, gas supply is automatically shut off. In addition to high power, high durability, and easy operation as same as before, it is more safe.

**More safe with Pilot safety shut off device!**  
In case the fire goes out when low flame cooking or boil over, gas supply is automatically shut off which is safe.



● Thermocouple

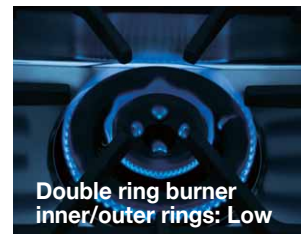
**"Quick Ignition" is adopted!**  
Since quick ignition method is adopted, you can start cooking quickly after ignition

**Continuous spark method which realizes certain ignition**  
Continuous spark method is adopted for the ignition of burners. It can ignite certainly.

**New universal burner with Pilot safety shut off device**



Double ring burner inner/outer rings: High



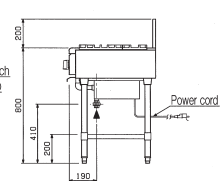
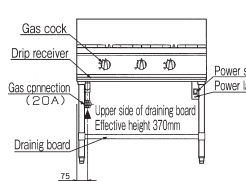
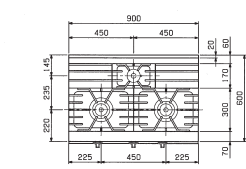
Double ring burner inner/outer rings: Low

- Fire power of both inner and outer ring can be adjusted by one gas cock. It is easy to adjust with power position mark.
- Large trivet is adopted for a hard use. The shape and design are thick and good in durability to make it easy to move heavy pots.

**RGT-S096** ☆  
List Price : ¥248,000 (tax-excluded)

φ165 burner×2  
φ95 burner×1

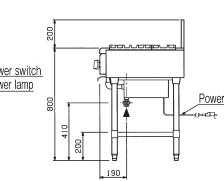
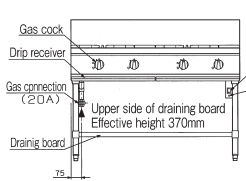
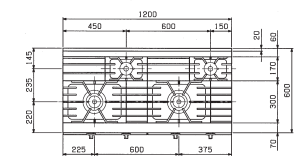
Pilot safety device



**RGT-S126** ☆  
List Price : ¥305,000 (tax-excluded)

φ165 burner×2  
φ95 burner×2

Pilot safety device

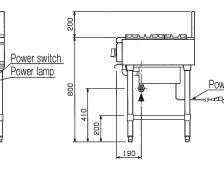
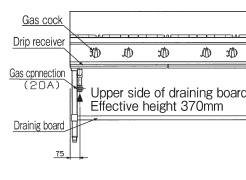
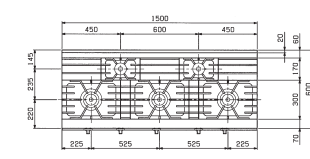


Depth **600** mm

**RGT-S156** ☆  
List Price : ¥380,000 (tax-excluded)

φ165 burner×3  
φ95 burner×2

Pilot safety device

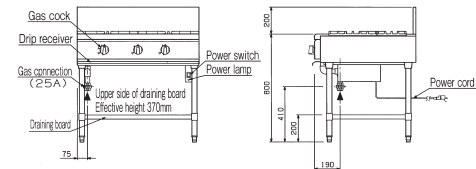
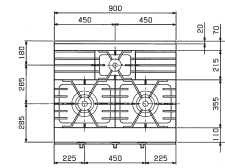


● SUS304 is used for pipe legs and adjusts of NEW Power Cook Gas Table. ■ Delivery date for the models with ☆ mark is about 2 weeks after receipt of order.

**RGT-S097**☆  
List Price : ¥263,000 (tax-excluded)

φ190 burner×2  
φ95 burner×1

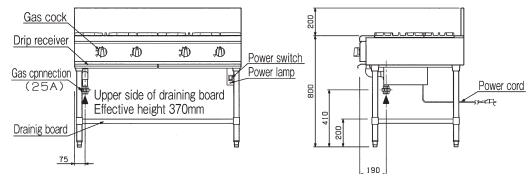
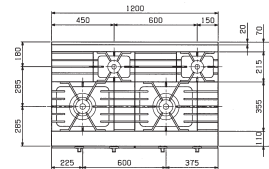
Pilot safety device



**RGT-S127**☆  
List Price : ¥365,000 (tax-excluded)

φ190 burner×2  
φ95 burner×2

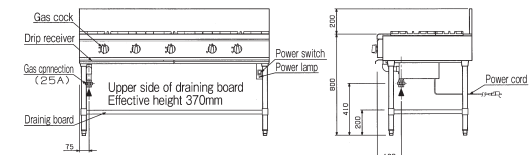
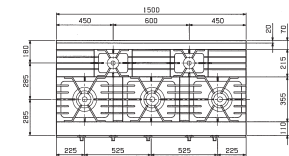
Pilot safety device



**RGT-S157**☆  
List Price : ¥398,000 (tax-excluded)

φ190 burner×3  
φ95 burner×2

Pilot safety device



Depth 750 mm

**NEW Power Cook Gas Table (Pilot safety shut off device equipped type) [Equipped with New Universal Burner] Specifications Table <RGT-S>**

| Model    | External dimension (mm) |       |        |             | Usable side | No. of top burners <sup>※1</sup> |      |      | Gas consumption       |                   | Gas connection (union) | Power (50/60Hz) | Power consumption (50/60Hz) | Power cord                           | Weight (kg) |
|----------|-------------------------|-------|--------|-------------|-------------|----------------------------------|------|------|-----------------------|-------------------|------------------------|-----------------|-----------------------------|--------------------------------------|-------------|
|          | Width                   | Depth | Height | Back height |             | φ95                              | φ165 | φ190 | Town gas              | LP gas            |                        |                 |                             |                                      |             |
| RGT-S096 | 900                     | 600   | 800    | 200         | Single      | 1                                | 2    | —    | 31.4kW (27,000kcal/h) | 29.7kW (2.13kg/h) | 20A                    | 1φ100V          | 0.3W                        | 2.5m with plug (ground adaptor)<br>⚠ | 93          |
| RGT-S126 | 1,200                   | 600   | 800    | 200         | Single      | 2                                | 2    | —    | 36.0kW (31,000kcal/h) | 33.7kW (2.42kg/h) | 20A                    | 1φ100V          | 0.3W                        |                                      | 117         |
| RGT-S156 | 1,500                   | 600   | 800    | 200         | Single      | 2                                | 3    | —    | 49.4kW (42,500kcal/h) | 46.5kW (3.33kg/h) | 20A                    | 1φ100V          | 0.3W                        |                                      | 140         |
| RGT-S097 | 900                     | 750   | 800    | 200         | Single      | 1                                | —    | 2    | 39.0kW (33,500kcal/h) | 37.2kW (2.67kg/h) | 25A                    | 1φ100V          | 0.3W                        |                                      | 106         |
| RGT-S127 | 1,200                   | 750   | 800    | 200         | Single      | 2                                | —    | 2    | 44.2kW (38,000kcal/h) | 41.9kW (3.00kg/h) | 25A                    | 1φ100V          | 0.3W                        |                                      | 138         |
| RGT-S157 | 1,500                   | 750   | 800    | 200         | Single      | 2                                | —    | 3    | 61.0kW (52,500kcal/h) | 58.1kW (4.17kg/h) | 25A                    | 1φ100V          | 0.3W                        |                                      | 166         |

※1 Maximum pot diameter for φ95 burner is φ280mm and for φ165/190 burner is φ400mm.

## This is the first integration of gas range and convection oven in the industry, achieving an improvement in work efficiency and shortening drastically your cooking time!

Integration of gas range and convection oven – this is user-friendly, which improves work efficiency and shortens drastically your cooking time. The convection oven equipped with microcomputer can set the temperature at 100 - 300°C and is flexibly used in various kinds of cooking. Ingredients can be cooked in a delicious way without losing their original aroma and nutrition.

### Hot air circulation system that responds to quick serving and large-volume cooking.

By circulating hot air rapidly inside the oven, the inside temperature quickly rises up to the preset temperature and raises the surface temperature of ingredients instantly, shortening cooking time drastically. You can stay calm even during peak time. This really contributes to large-volume cooking.

### High-power fire screen burner adopted.

We adopted fire screen burner for the gas range which boasts of powerful fire, maximum 13.4kW (11,500kcal/h), and enables stable heating with even fire. It is easily adjustable ranging from high flame to low flame. The structure is hard to get clogged, resistant to dust or boiling over, and the burner head is removable and easy to clean, which forms its forte.

### Temperature controlling by microcomputer.

The temperature inside the oven can be set at the range of 100 - 300°C, useful for various kinds of cooking with the best finish. It helps to standardize the cooking process. The display can show alternatively preset temperature and temperature inside the oven.

### Top is a full-surface trivet.

Range top is covered with full-surface trivet. This is Maruzen's original design which holds pots stably and makes it smooth to move heavy pots.

### Top burner is automatically ignited by piezo-electric system.

### Oven burner is automatically ignited by continuous spark system.

### Two layers of heat-resistant glass to show the inside of oven.

### Convenient cooling function to cool down the temperature inside the oven.

### All models with timer.

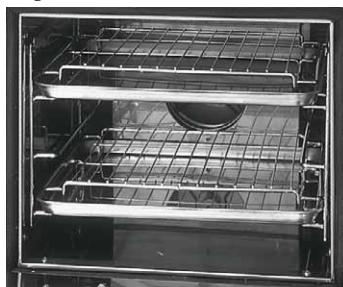
The oven has a timer up to 99 minutes and a buzzer alarm sounds at the preset time. While cooking with the timer on, the preset time can be extended, enabling to improve work efficiency.



Control panel

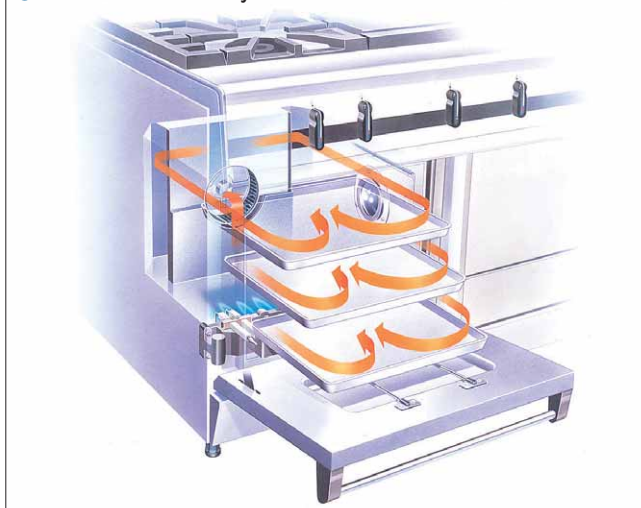
### More safe with perfect safety devices.

The fan is stopped and the fire turns off automatically, when you open the oven. Besides, in addition to pilot safety shut off device and overheating prevention device, the 2<sup>nd</sup> overheating prevention device was equipped. Safety was more improved.



Inside of oven fully made of stainless steel and durable.

### Hot air circulation system



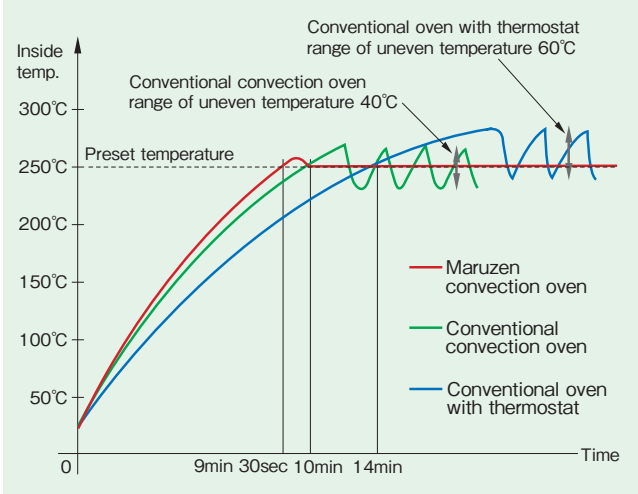
### Double ring burner 13.4kW (11,500kcal/h)



High flame

Low flame

### Oven Performance Curve

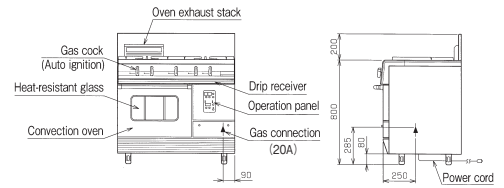
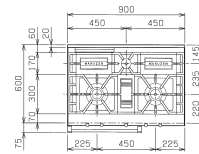


Power Cook Gas Range / Gas Tables are in conformity to the specifications described in "the Public Building Construction Standard Specifications (machinery installation work)" supervised by the Minister of Land, Infrastructure and Transport's Secretariat Government Buildings Department.



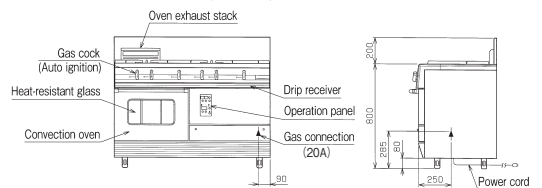
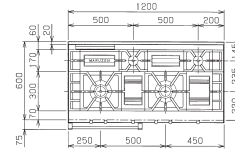
## MGRX-096E

List Price : ¥383,000  
(tax-excluded)



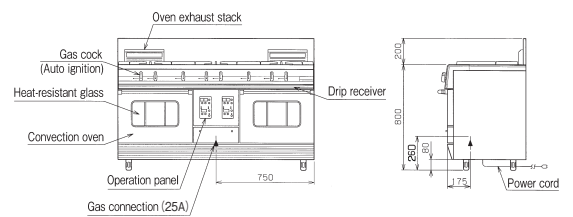
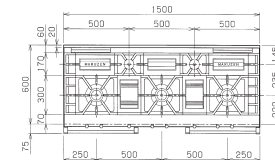
## MGRX-126E

List Price : ¥447,000  
(tax-excluded)



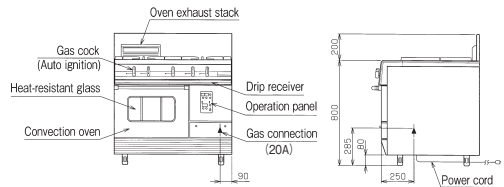
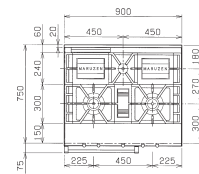
## MGRX-156E

List Price : ¥675,000  
(tax-excluded)



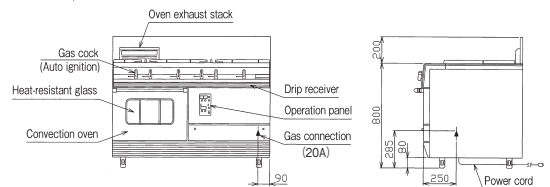
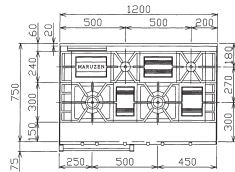
## MGRX-097E

List Price : ¥424,000  
(tax-excluded)



## MGRX-127E

List Price : ¥482,000  
(tax-excluded)



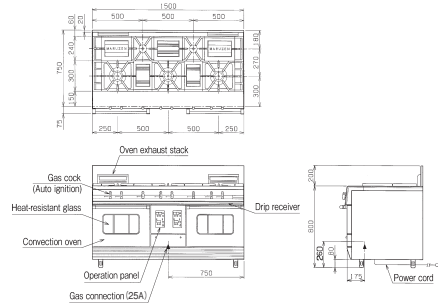
Depth  
**600**  
mm

Depth  
**750**  
mm

# Power Cook Gas Range (Equipped with Fire Screen Burner)

## MGRX-157E

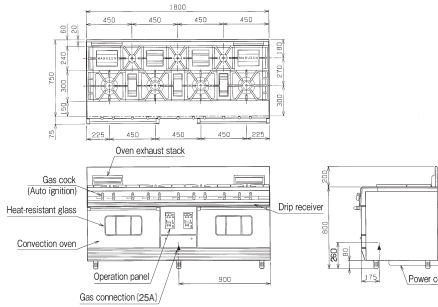
List Price : ¥721,000  
(tax-excluded)



Depth  
**750**  
mm

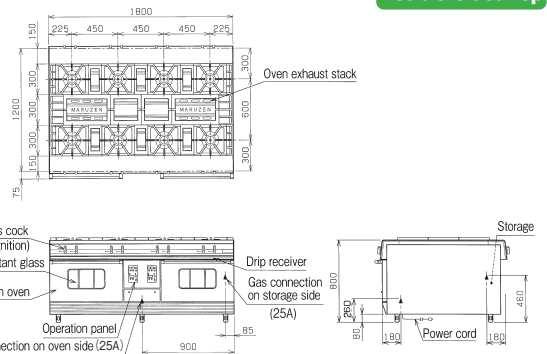
## MGRX-187E

List Price : ¥860,000  
(tax-excluded)



## MGRX-1812E☆

List Price : ¥1,218,000  
(tax-excluded)

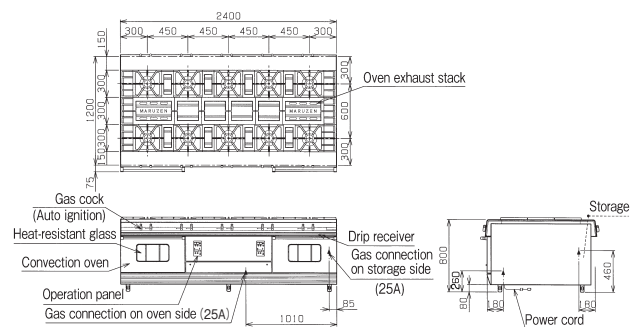


Double-sided top

Depth  
**1200**  
mm

## MGRX-2412E☆

List Price : ¥1,426,000  
(tax-excluded)



Double-sided top

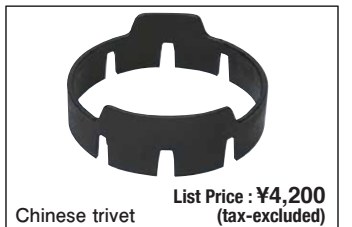
● Power Cook Gas Range series also has "No back guard" type. Please specify when placing the order. (The price is the same.)

■ Delivery date for the models with ☆mark is about 2 weeks after receipt of order.

### Power Cook Gas Range Standard Accessories

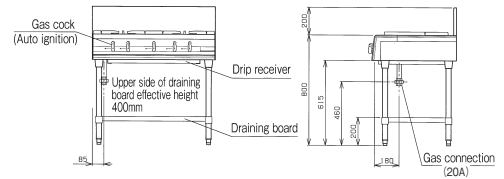
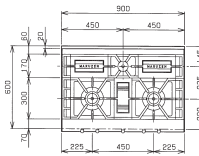


### Option



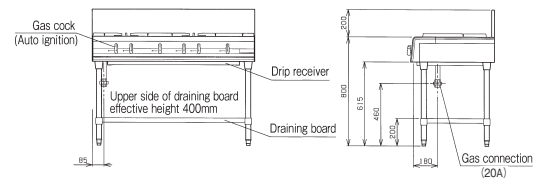
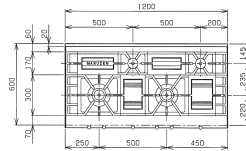
**MGTX-096E**

List Price : ¥153,000  
(tax-excluded)



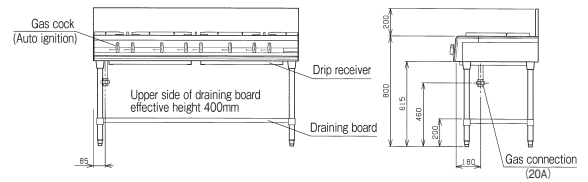
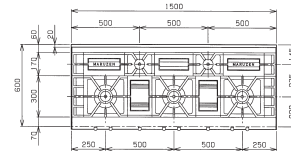
**MGTX-126E**

List Price : ¥189,000  
(tax-excluded)



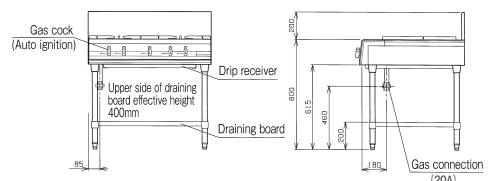
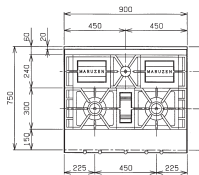
**MGTX-156E**

List Price : ¥226,000  
(tax-excluded)



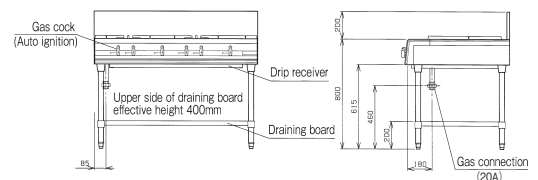
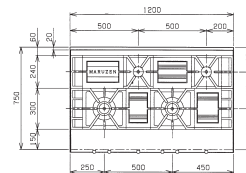
**MGTX-097E**

List Price : ¥180,000  
(tax-excluded)



**MGTX-127E**

List Price : ¥220,000  
(tax-excluded)



Depth  
**600**  
mm

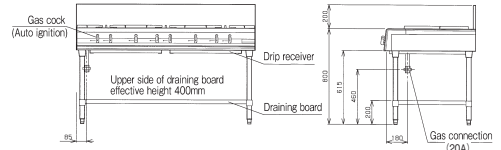
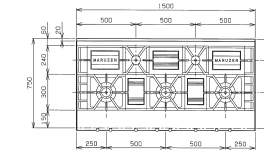
Depth  
**750**  
mm

● SUS304 is used for pipe legs and adjusts for Power Cook Gas Table.



**MGTX-157E**

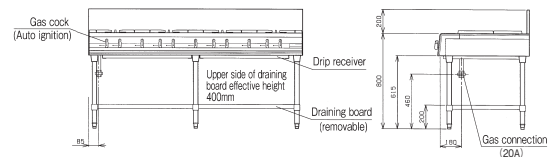
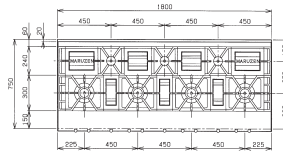
List Price : ¥265,000  
(tax-excluded)



Depth 750 mm

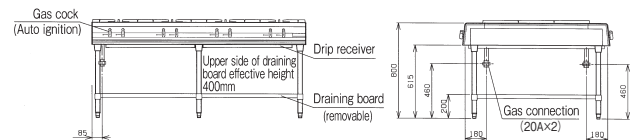
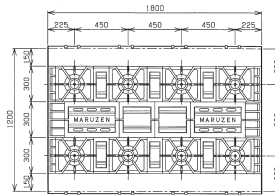
**MGTX-187E**

List Price : ¥385,000  
(tax-excluded)



**MGTX-1812E☆**

List Price : ¥555,000  
(tax-excluded)

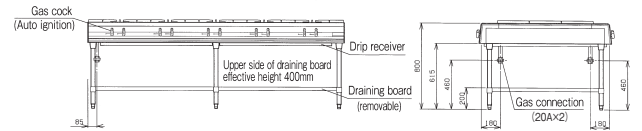
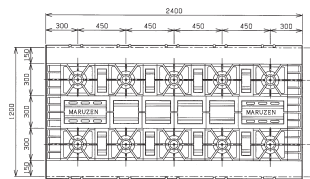


**Double-sided**

Depth 1200 mm

**MGTX-2412E☆**

List Price : ¥698,000  
(tax-excluded)



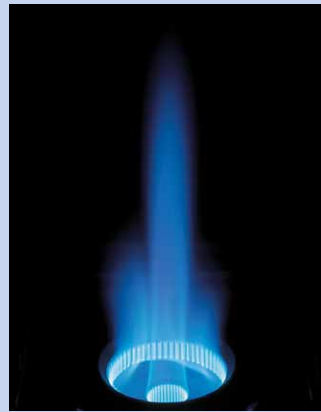
**Double-sided**

● SUS304 is used for pipe legs and adjusts for Power Cook Gas Table.

■ Delivery date for the models with ☆ mark is about 2 weeks after receipt of order.

**<Internal Port Burner-Equipped Type> which keep the flame narrow with high thermal efficiency promotes further energy-saving and comfort in the kitchen!**

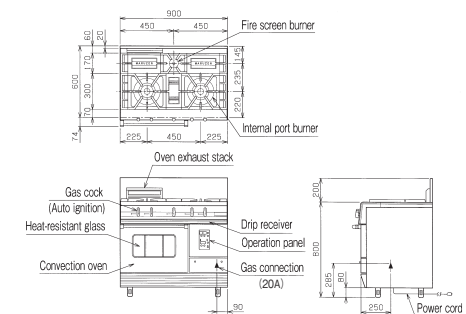
- The flame centers and becomes a strong and stable flame.
- The flame heats the bottom of pot without spreading and effectively, achieving high thermal efficiency and low fuel consumption.
- Fire port is vertical, which is hardly clogged, and moreover, can be disassembled to clean easily.
- The flame does not run off the bottom of pot, generating less radiant heat. This keeps the sensory temperature low and makes your work comfortable.



Joint development with Tokyo Gas Co., Ltd., Osaka Gas Co., Ltd. & Toho Gas Co., Ltd.

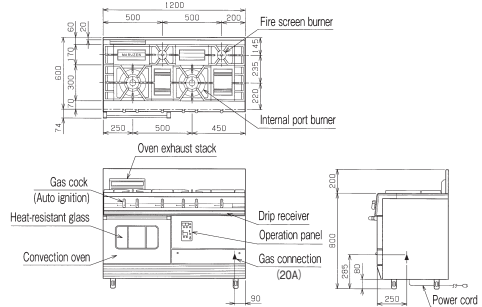
## MGRXU-096E☆

List Price : ¥457,000 (tax-excluded)



## MGRXU-126E☆

List Price : ¥521,000 (tax-excluded)



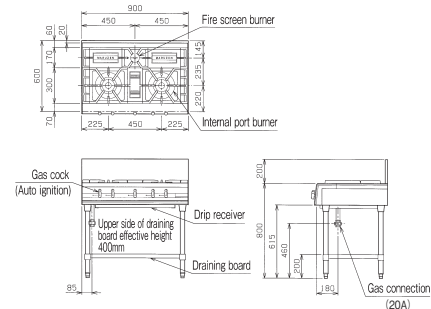
Gas Range

Depth

600 mm

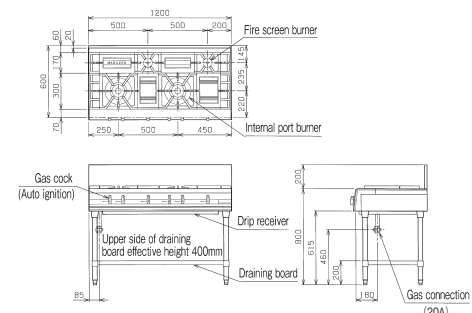
## MGTXU-096E☆

List Price : ¥219,000 (tax-excluded)



## MGTXU-126E☆

List Price : ¥259,000 (tax-excluded)



Gas Table

Depth

600 mm

**We realized top-class high thermal efficiency in the industry!**  
**<Super Burner-Equipped Type> which heats with a stable flame**  
**from a longitudinal port as if it was wrapping the pot is newly launched.**

- The longitudinal port makes a stable flame, heating the pot as if it was wrapped by the flame. It is most suitable for cooking soup and soup stock.
- As it uses the flame without waste, the thermal efficiency is top-class in the industry! Also a big improvement is made in energy saving.
- The flame does not run off the bottom of pot, generating less radiant heat. This keeps the sensory temperature low and makes your work comfortable.
- Fire port is vertical, which is hardly clogged due to boiling-over, and moreover, the burner head can be removed to clean easily.



Jointly developed with  
Osaka Gas Co., Ltd.

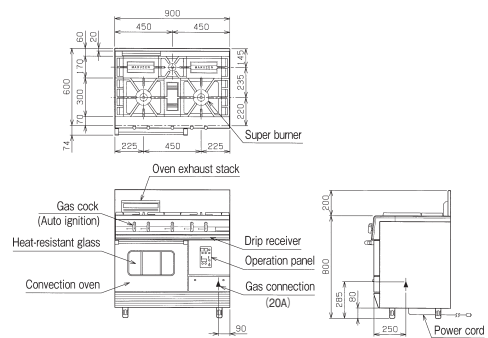
Gas Range

Depth

600 mm

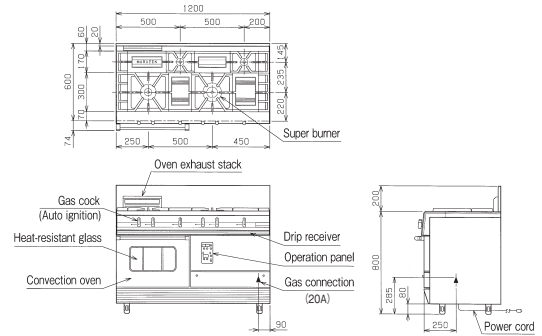
## MGRXS-096E☆

List Price : ¥452,000  
(tax-excluded)



## MGRXS-126E☆

List Price : ¥537,000  
(tax-excluded)



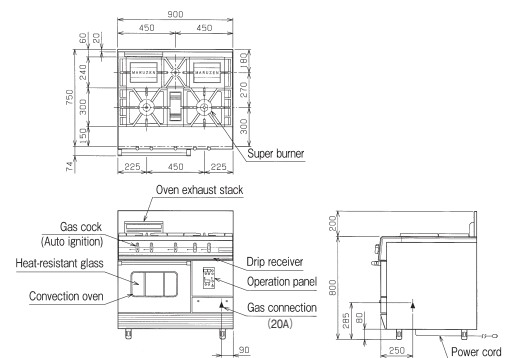
Gas Range

Depth

750 mm

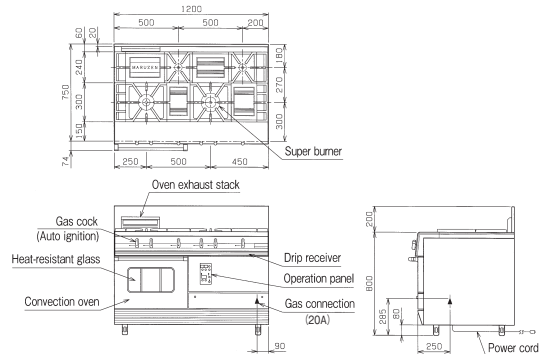
## MGRXS-097E☆

List Price : ¥493,000  
(tax-excluded)



## MGRXS-127E☆

List Price : ¥571,000  
(tax-excluded)



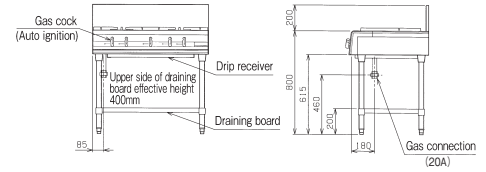
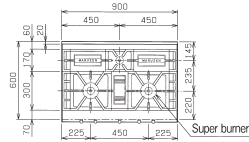


Gas Table

Depth  
**600**  
mm

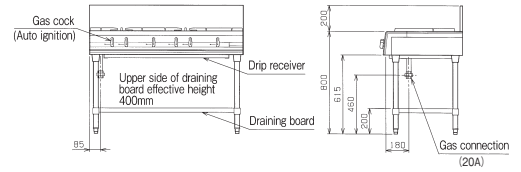
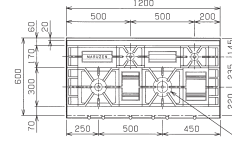
### MGTXS-096E☆

List Price : ¥214,000  
(tax-excluded)



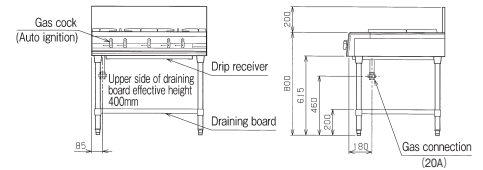
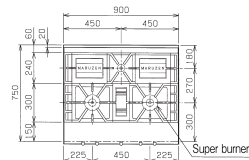
### MGTXS-126E☆

List Price : ¥274,000  
(tax-excluded)



### MGTXS-097E☆

List Price : ¥241,000  
(tax-excluded)

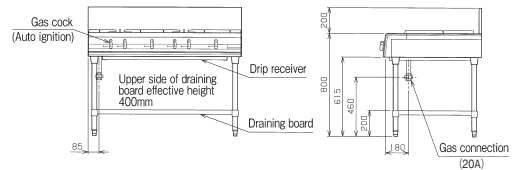
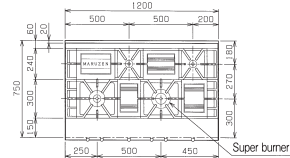


Gas Table

Depth  
**750**  
mm

### MGTXS-127E☆

List Price : ¥305,000  
(tax-excluded)



●SUS304 is used for pipe legs and adjusts for Power Cook Gas Table.

■Delivery date for the models with ☆mark is about 2 weeks after receipt of order.

# Specifications Table

## Cooking Time of Convection Oven Installed in Power Cook Gas Range

| Name of dish     | Meat                   |                  |               |                   |   | Fish          |                              |                          | Others          |                  |               |               |   |               |       |
|------------------|------------------------|------------------|---------------|-------------------|---|---------------|------------------------------|--------------------------|-----------------|------------------|---------------|---------------|---|---------------|-------|
|                  | Hamburger steak (125g) | Roast beef (1kg) |               |                   | Roast chicken 1 whole chicken (1.2-1.4kg) | Meat balls    | Ayu grilled with salt (150g) | Grilled sea bream (200g) | Madeleine (50g) | Pizza pie (200g) | Gratin (200g) | Frozen gratin | Chawan-mushi (savory steamed egg custard) |               |       |
| Temperature (°C) | approx. 260°C          |                  | approx. 230°C |                   |   | approx. 200°C | approx. 230°C                | approx. 250°C            | approx. 240°C   | approx. 180°C    | approx. 250°C | approx. 240°C | approx. 250°C                             | approx. 160°C | steam |
| Time (min)       | 6~8                    | 30~40 (rare)     | 50 (medium)   | 60~70 (well-done) | 18~22                                     | 8~9           | 7~9                          | 13~15                    | 14~16           | 13~15            | 10~11         | 13~15         | 13~15                                     | 5~7           |       |

## Models and Specifications

### Power Cook Gas Range Specifications Table <MGRX>

\*Maximum pot diameter for big burner is φ400mm & for small burner is φ280mm.

| Model      | External dimension (mm) |       |        |             | Inside of oven usable dimension (mm) |       |        | Inside of storage dimension (mm) |       |        | Usable side | No. of burners |       |      | No. of ovens | Gas consumption       |                   | Gas connection (union) | Power (50/60Hz) | Power consumption (50/60Hz) | Power cord                      | Accessories |      |                  | Weight (kg) |
|------------|-------------------------|-------|--------|-------------|--------------------------------------|-------|--------|----------------------------------|-------|--------|-------------|----------------|-------|------|--------------|-----------------------|-------------------|------------------------|-----------------|-----------------------------|---------------------------------|-------------|------|------------------|-------------|
|            | Width                   | Depth | Height | Back height | Width                                | Depth | Height | Width                            | Depth | Height |             | Small          | Large | Oven |              | Town gas              | LP gas            |                        |                 |                             |                                 | Grill       | Tray | Grill pan handle |             |
|            |                         |       |        |             |                                      |       |        |                                  |       |        |             |                |       |      |              |                       |                   |                        |                 |                             |                                 |             |      |                  |             |
| MGRX-096E  | 900                     | 600   | 800    | 200         | 420                                  | 300   | 340    | -                                | -     | -      | Single      | 1              | 2     | 1    | 1            | 39.6kW (34,000kcal/h) | 36.0kW (2.58kg/h) | 20A                    | 1φ100V          | 74/84W                      | 2.5m with plug (ground adaptor) | 2           | 2    | 1                | 128         |
| MGRX-126E  | 1,200                   | 600   | 800    | 200         | 420                                  | 300   | 340    | -                                | -     | -      | Single      | 2              | 2     | 1    | 1            | 44.2kW (38,000kcal/h) | 40.1kW (2.87kg/h) | 20A                    | 1φ100V          | 74/84W                      | 2.5m with plug (ground adaptor) | 2           | 2    | 1                | 183         |
| MGRX-156E  | 1,500                   | 600   | 800    | 200         | 420                                  | 300   | 340    | -                                | -     | -      | Single      | 2              | 3     | 2    | 2            | 65.8kW (56,500kcal/h) | 59.9kW (4.29kg/h) | 25A                    | 1φ100V          | 148/168W                    | 2.5m with plug (ground adaptor) | 4           | 4    | 2                | 263         |
| MGRX-097E  | 900                     | 750   | 800    | 200         | 420                                  | 400   | 340    | -                                | -     | -      | Single      | 1              | 2     | 1    | 1            | 39.6kW (34,000kcal/h) | 36.0kW (2.58kg/h) | 20A                    | 1φ100V          | 74/84W                      | 2.5m with plug (ground adaptor) | 2           | 2    | 1                | 153         |
| MGRX-127E  | 1,200                   | 750   | 800    | 200         | 420                                  | 400   | 340    | -                                | -     | -      | Single      | 2              | 2     | 1    | 1            | 44.2kW (38,000kcal/h) | 40.1kW (2.87kg/h) | 20A                    | 1φ100V          | 74/84W                      | 2.5m with plug (ground adaptor) | 2           | 2    | 1                | 212         |
| MGRX-157E  | 1,500                   | 750   | 800    | 200         | 420                                  | 400   | 340    | -                                | -     | -      | Single      | 2              | 3     | 2    | 2            | 65.8kW (56,500kcal/h) | 59.9kW (4.29kg/h) | 25A                    | 1φ100V          | 148/168W                    | 2.5m with plug (ground adaptor) | 4           | 4    | 2                | 321         |
| MGRX-187E  | 1,800                   | 750   | 800    | 200         | 565                                  | 400   | 340    | -                                | -     | -      | Single      | 3              | 4     | 2    | 2            | 83.8kW (72,000kcal/h) | 76.1kW (5.45kg/h) | 25A                    | 1φ100V          | 148/168W                    | 2.5m with plug (ground adaptor) | 4           | 4    | 2                | 369         |
| MGRX-1812E | 1,800                   | 1,200 | 800    | -           | 565                                  | 400   | 340    | 805                              | 360   | 390    | Top double  | -              | 8     | 2    | 2            | 123kW (106,000kcal/h) | 113kW (8.08kg/h)  | 25A×2                  | 1φ100V          | 148/168W                    | 2.5m with plug (ground adaptor) | 4           | 4    | 2                | 494         |
| MGRX-2412E | 2,400                   | 1,200 | 800    | -           | 565                                  | 400   | 340    | 1,105                            | 360   | 390    | Top double  | -              | 10    | 2    | 2            | 150kW (129,000kcal/h) | 137kW (9.83kg/h)  | 25A×2                  | 1φ100V          | 148/168W                    | 2.5m with plug (ground adaptor) | 4           | 4    | 2                | 584         |

### Power Cook Gas Table Specifications Table <MGTX>

\*Maximum pot diameter for big burner is φ400mm & for small burner is φ280mm.

| Model      | External dimension (mm) |       |        |             | Usable side | No. of burners |       | Gas consumption       |                   | Gas connection (union) | Weight (kg) |
|------------|-------------------------|-------|--------|-------------|-------------|----------------|-------|-----------------------|-------------------|------------------------|-------------|
|            | Width                   | Depth | Height | Back Height |             | Small          | Large | Town gas              | LP gas            |                        |             |
| MGTX-096E  | 900                     | 600   | 800    | 200         | Single      | 1              | 2     | 31.5kW (27,000kcal/h) | 28.5kW (2.04kg/h) | 20A                    | 75          |
| MGTX-126E  | 1,200                   | 600   | 800    | 200         | Single      | 2              | 2     | 36.1kW (31,000kcal/h) | 32.5kW (2.33kg/h) | 20A                    | 108         |
| MGTX-156E  | 1,500                   | 600   | 800    | 200         | Single      | 2              | 3     | 49.5kW (42,500kcal/h) | 44.7kW (3.20kg/h) | 20A                    | 131         |
| MGTX-097E  | 900                     | 750   | 800    | 200         | Single      | 1              | 2     | 31.5kW (27,000kcal/h) | 28.5kW (2.04kg/h) | 20A                    | 88          |
| MGTX-127E  | 1,200                   | 750   | 800    | 200         | Single      | 2              | 2     | 36.1kW (31,000kcal/h) | 32.5kW (2.33kg/h) | 20A                    | 110         |
| MGTX-157E  | 1,500                   | 750   | 800    | 200         | Single      | 2              | 3     | 49.5kW (42,500kcal/h) | 44.7kW (3.20kg/h) | 20A                    | 152         |
| MGTX-187E  | 1,800                   | 750   | 800    | 200         | Single      | 3              | 4     | 67.6kW (58,000kcal/h) | 61.0kW (4.37kg/h) | 20A                    | 187         |
| MGTX-1812E | 1,800                   | 1,200 | 800    | -           | Double      | -              | 8     | 107kW (92,000kcal/h)  | 97.6kW (6.99kg/h) | 20A×2                  | 230         |
| MGTX-2412E | 2,400                   | 1,200 | 800    | -           | Double      | -              | 10    | 134kW (115,000kcal/h) | 122kW (8.74kg/h)  | 20A×2                  | 257         |

### Power Cook Gas Range [Equipped with Internal Port Burner] Specifications Table <MGRXU>

\*Maximum pot diameter for big burner is φ360mm & for small burner is φ280mm.

| Model      | External dimension (mm) |       |        |             | Inside of oven usable dimension (mm) |       |        | Usable side | No. of burners*1 |       |      | No. of ovens | Gas consumption       |                   | Gas connection (union) | Power (50/60Hz) | Power consumption (50/60Hz) | Power cord                      | Accessories |      |                  | Weight (kg) |
|------------|-------------------------|-------|--------|-------------|--------------------------------------|-------|--------|-------------|------------------|-------|------|--------------|-----------------------|-------------------|------------------------|-----------------|-----------------------------|---------------------------------|-------------|------|------------------|-------------|
|            | Width                   | Depth | Height | Back height | Width                                | Depth | Height |             | Small            | Large | Oven |              | Town gas              | LP gas            |                        |                 |                             |                                 | Grill       | Tray | Grill pan handle |             |
|            |                         |       |        |             |                                      |       |        |             |                  |       |      |              |                       |                   |                        |                 |                             |                                 |             |      |                  |             |
| MGRXU-096E | 900                     | 600   | 800    | 200         | 420                                  | 300   | 340    | Single      | 1                | 2     | 1    | 1            | 38.4kW (33,000kcal/h) | 37.0kW (2.65kg/h) | 20A                    | 1φ100V          | 74/84W                      | 2.5m with plug (ground adaptor) | 2           | 2    | 1                | 132         |
| MGRXU-126E | 1,200                   | 600   | 800    | 200         | 420                                  | 300   | 340    | Single      | 2                | 2     | 1    | 1            | 43.0kW (37,000kcal/h) | 41.1kW (2.95kg/h) | 20A                    | 1φ100V          | 74/84W                      | 2.5m with plug (ground adaptor) | 2           | 2    | 1                | 187         |

\*1 Large burner is a internal port burner.

### Power Cook Gas Table [Equipped with Internal Port Burner] Specifications Table <MGTXU>

\*Maximum pot diameter for big burner is φ360mm & for small burner is φ280mm.

| Model      | External dimension (mm) |       |        |             | Usable side | No. of burners*1 |       | Gas consumption       |                   | Gas connection (union) | Weight (kg) |
|------------|-------------------------|-------|--------|-------------|-------------|------------------|-------|-----------------------|-------------------|------------------------|-------------|
|            | Width                   | Depth | Height | Back Height |             | Small            | Large | Town gas              | LP gas            |                        |             |
| MGTXU-096E | 900                     | 600   | 800    | 200         | Single      | 1                | 2     | 30.2kW (26,000kcal/h) | 29.5kW (2.11kg/h) | 20A                    | 79          |
| MGTXU-126E | 1,200                   | 600   | 800    | 200         | Single      | 2                | 2     | 34.9kW (30,000kcal/h) | 33.5kW (2.40kg/h) | 20A                    | 112         |

\*1 Large burner is a internal port burner.

### Power Cook Gas Range [Equipped with Super Burner] Specifications Table <MGRXS>

\*Maximum pot diameter for big burner is φ420mm & for middle burner is φ360mm for small burner is φ280mm.

| Model      | External dimension (mm) |       |        |             | Inside of oven usable dimension (mm) |       |        | Usable side | No. of burners |        |       |      | No. of ovens | Gas consumption       |                   | Gas connection (union) | Power (50/60Hz) | Power consumption (50/60Hz) | Power cord                      | Accessories |      |                  | Weight (kg) |
|------------|-------------------------|-------|--------|-------------|--------------------------------------|-------|--------|-------------|----------------|--------|-------|------|--------------|-----------------------|-------------------|------------------------|-----------------|-----------------------------|---------------------------------|-------------|------|------------------|-------------|
|            | Width                   | Depth | Height | Back height | Width                                | Depth | Height |             | Small          | Medium | Large | Oven |              | Town gas              | LP gas            |                        |                 |                             |                                 | Grill       | Tray | Grill pan handle |             |
|            |                         |       |        |             |                                      |       |        |             |                |        |       |      |              |                       |                   |                        |                 |                             |                                 |             |      |                  |             |
| MGRXS-096E | 900                     | 600   | 800    | 200         | 420                                  | 300   | 340    | Single      | 1              | 2      | -     | 1    | 1            | 38.7kW (33,300kcal/h) | 31.4kW (2.25kg/h) | 20A                    | 1φ100V          | 74/84W                      | 2.5m with plug (ground adaptor) | 2           | 2    | 1                | 128         |
| MGRXS-126E | 1,200                   | 600   | 800    | 200         | 420                                  | 300   | 340    | Single      | 2              | 1      | 1     | 1    | 1            | 48.7kW (41,900kcal/h) | 41.3kW (2.96kg/h) | 20A                    | 1φ100V          | 74/84W                      | 2.5m with plug (ground adaptor) | 2           | 2    | 1                | 183         |
| MGRXS-097E | 900                     | 750   | 800    | 200         | 420                                  | 400   | 340    | Single      | 1              | 2      | -     | 1    | 1            | 38.7kW (33,300kcal/h) | 31.4kW (2.25kg/h) | 20A                    | 1φ100V          | 74/84W                      | 2.5m with plug (ground adaptor) | 2           | 2    | 1                | 153         |
| MGRXS-127E | 1,200                   | 750   | 800    | 200         | 420                                  | 400   | 340    | Single      | 2              | 1      | 1     | 1    | 1            | 48.7kW (41,900kcal/h) | 41.3kW (2.96kg/h) | 20A                    | 1φ100V          | 74/84W                      | 2.5m with plug (ground adaptor) | 2           | 2    | 1                | 212         |

### Power Cook Gas Table [Equipped with Super Burner] Specifications Table <MGTXS>

\*Maximum pot diameter for big burner is φ420mm & for middle burner is φ360mm for small burner is φ280mm.

| Model      | External dimension (mm) |       |        |             | Usable side | No. of burners |        |       | Gas consumption       |                   | Gas connection (union) | Weight (kg) |
|------------|-------------------------|-------|--------|-------------|-------------|----------------|--------|-------|-----------------------|-------------------|------------------------|-------------|
|            | Width                   | Depth | Height | Back Height |             | Small          | Medium | Large | Town gas              | LP gas            |                        |             |
| MGTXS-096E | 900                     | 600   | 800    | 200         | Single      | 1              | 2      | -     | 30.6kW (26,300kcal/h) | 23.8kW (1.71kg/h) | 20A                    | 75          |
| MGTXS-126E | 1,200                   | 600   | 800    | 200         | Single      | 2              | 1      | 1     | 40.6kW (34,900kcal/h) | 33.7kW (2.42kg/h) | 20A                    | 108         |
| MGTXS-097E | 900                     | 750   | 800    | 200         | Single      | 1              | 2      | -     | 30.6kW (26,300kcal/h) | 23.8kW (1.71kg/h) | 20A                    | 88          |
| MGTXS-127E | 1,200                   | 750   | 800    | 200         | Single      | 2              | 1      | 1     | 40.6kW (34,900kcal/h) | 33.7kW (2.42kg/h) | 20A                    | 110         |

# Deluxe Type Gas Range (Equipped with Universal Burner/Top Exhaust)

## Safety and Comfort pursued by Top Exhaust! Fully made of stainless steel, excellent in durability.



- Adopting [Top Exhaust] improved safety and reduce restriction on kitchen layout. Also, our original air heat insulating design prevents overheat of the main body and improves comfort.
- High-calorie Universal Burner is used for top burner, which is helpful in a wide variety of menu ranging from large-volume speedy cooking to stewing cooking with a low flame. The structure prevents getting clogged and is safe as the fire does not die out by boiling-over.
- Heating from below and from the top effectively heats the oven up, offering an even and best finish of the cooked food.
- Both outer and inner part of the oven are made of stainless steel. It is not only better in durability but also excellent from a sanitary point of view. Especially, frosted SUS 430 No.4 is used for the top, which creates a sophisticated looking.
- There are 7 models in total, such as standard type, counter type, equipped with hot plate or double-sided type. You can choose the best one for your purpose of use.
- We also have back guard as option part.

### Deluxe Type Gas Range

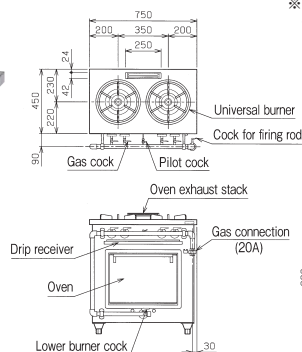
#### MGRD-074D

List Price : ¥196,000  
(tax-excluded)

#### Counter type

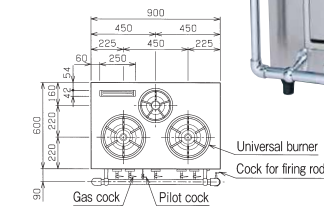
※Only lower heat is available for oven.

Depth  
**450**  
mm



#### MGRD-096D

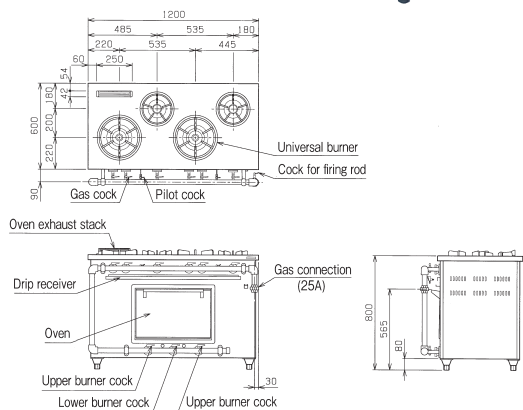
List Price : ¥218,000  
(tax-excluded)



#### MGRD-126D

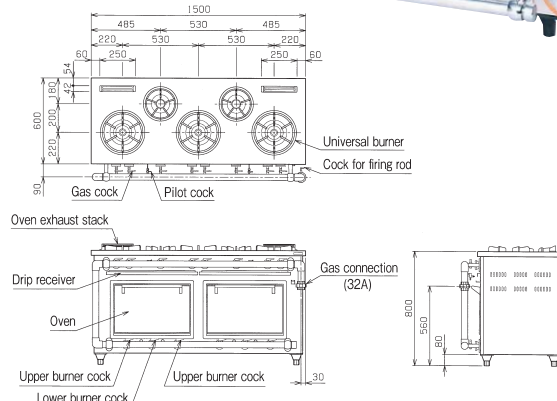
List Price : ¥262,000  
(tax-excluded)

Depth  
**600**  
mm



#### MGRD-156D

List Price : ¥382,000  
(tax-excluded)



● Each model of MGRD, except for 159W, has a type with the gas connection on the left side. This is shown in the model name with a letter L at the end. (The price is the same.)

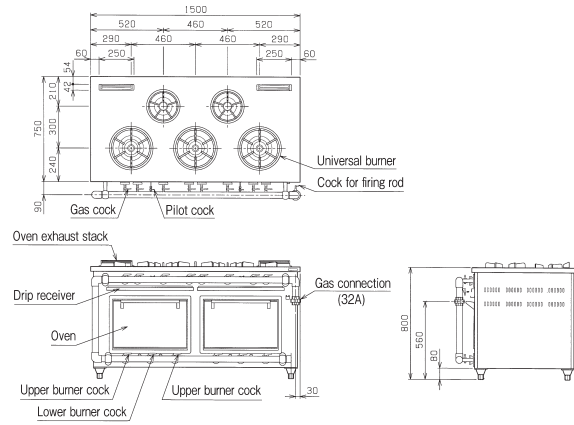


# Deluxe Type Gas Range (Equipped with Universal Burner/Top Exhaust)

## MGRD-157D

List Price : ¥410,000  
(tax-excluded)

Depth  
**750**  
mm

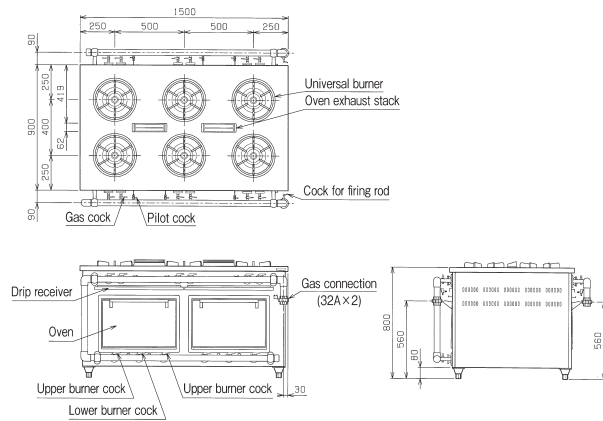


## MGRD-159WD☆

List Price : ¥655,000  
(tax-excluded)

Double-sided

Depth  
**900**  
mm

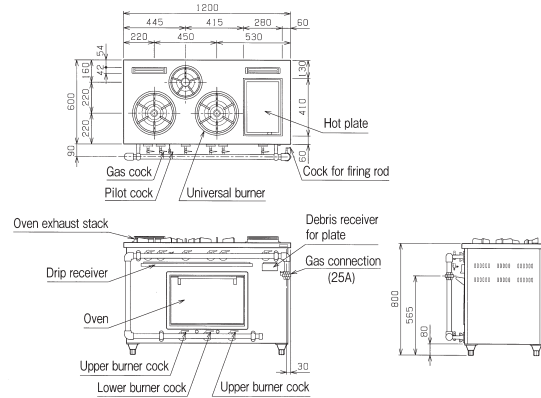


## MGRD-126TD☆

List Price : ¥333,000  
(tax-excluded)

With hot plate

Depth  
**600**  
mm



■ Delivery date for the models with ☆ mark is about 2 weeks after receipt of order.

### Deluxe Type Gas Range Specifications Table

※1 Maximum pot diameter for φ175 burner is φ360mm and for φ125 burner is φ300mm.

| Model                     | External dimension (mm) |       |        | Usable side | No. of burners ※1 |      |            |            | No. of ovens | Inside of oven usable dimension (mm) |       |       | Gas consumption |                      | Gas connection (union) | Weight (kg) |        |
|---------------------------|-------------------------|-------|--------|-------------|-------------------|------|------------|------------|--------------|--------------------------------------|-------|-------|-----------------|----------------------|------------------------|-------------|--------|
|                           | Width                   | Depth | Height |             | Top               |      | Oven       |            |              | Hot plate                            | Width | Depth | Height          | Town gas             |                        |             | LP gas |
|                           |                         |       |        |             | φ175              | φ125 | Upper heat | Lower heat |              |                                      |       |       |                 |                      |                        |             |        |
| MGRD-074D counter type    | 750                     | 450   | 800    | Single      | 2                 | —    | —          | 1          | —            | 1                                    | 420   | 320   | 320             | 28.6kW(24,600kcal/h) | 28.6kW(2.05kg/h)       | 20A         | 74     |
| MGRD-096D                 | 900                     | 600   | 800    | Single      | 2                 | 1    | 2          | 1          | —            | 1                                    | 470   | 470   | 320             | 37.9kW(32,600kcal/h) | 37.9kW(2.72kg/h)       | 25A         | 103    |
| MGRD-126D                 | 1,200                   | 600   | 800    | Single      | 2                 | 2    | 2          | 1          | —            | 1                                    | 470   | 470   | 320             | 44.0kW(37,800kcal/h) | 44.0kW(3.15kg/h)       | 25A         | 117    |
| MGRD-156D                 | 1,500                   | 600   | 800    | Single      | 3                 | 2    | 4          | 2          | —            | 2                                    | 470   | 470   | 320             | 63.7kW(54,800kcal/h) | 63.7kW(4.57kg/h)       | 32A         | 182    |
| MGRD-157D                 | 1,500                   | 750   | 800    | Single      | 3                 | 2    | 4          | 2          | —            | 2                                    | 470   | 470   | 320             | 63.7kW(54,800kcal/h) | 63.7kW(4.57kg/h)       | 32A         | 201    |
| MGRD-159WD double-sided   | 1,500                   | 900   | 800    | Double      | 6                 | —    | 4          | 2          | —            | 2                                    | 470   | 750   | 320             | 93.7kW(80,600kcal/h) | 93.7kW(6.72kg/h)       | 32A×2       | 276    |
| MGRD-126TD with hot plate | 1,200                   | 600   | 800    | Single      | 2                 | 1    | 2          | 1          | 1            | 1                                    | 470   | 470   | 320             | 41.0kW(35,250kcal/h) | 41.0kW(2.94kg/h)       | 25A         | 130    |

● Accessories: tray, grill, grill pan handle

● Each model of MGRD, except for 159W, has a type with the gas connection on the left side. This is shown in the model name with a letter L at the end. (The price is the same.)

# Easy-to-use and simple design and low price, the ultimate functionality of gas range and gas table!

- Top burner has a clogging-preventive structure which is safe from fire dying out by boiling over.
- Heating from below and from the top effectively heats the oven up, offering an even and best finish of the cooked food.
- Our original air heat insulating design prevents the main body from overheating.
- The oven is fully made of stainless steel. It is not only improving durability but also excellent from a sanitary point of view. Especially, frosted SUS 430 No.4 is used for the top, which creates a sophisticated looking.
- There are 14 models in total, 7 models for gas range, 5 models for gas table and 2 models for soup range. You can choose the best one for your purpose of use.
- We also have option part of back guard for gas range / gas table and back guard and side guards for soup range respectively.

## Standard Type Gas Range

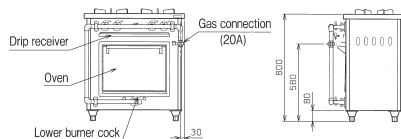
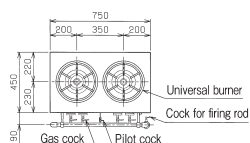
### MGR-074DS

List Price : ¥170,000  
(tax-excluded)

#### Counter type

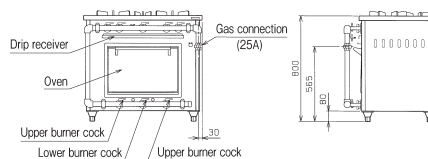
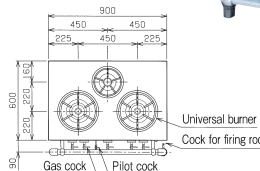
※ Only lower heat is available for oven.

Depth  
**450**  
mm



### MGR-096DS

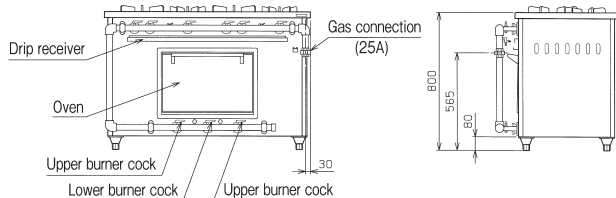
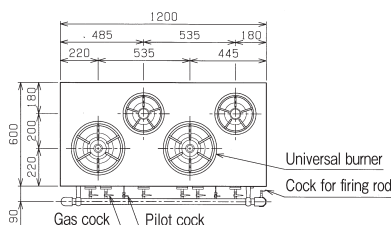
List Price : ¥194,000  
(tax-excluded)



### MGR-126DS

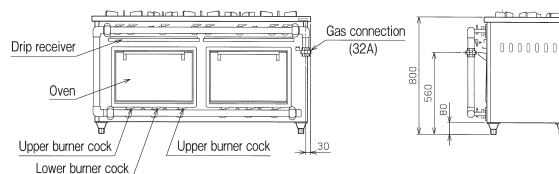
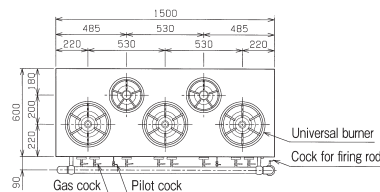
List Price : ¥239,000  
(tax-excluded)

Depth  
**600**  
mm



### MGR-156DS

List Price : ¥350,000  
(tax-excluded)



● Each model of MGR, except for 159W, has a type with the gas connection on the left side. This is shown in the model name with a letter L at the end. (The price is the same.)

# Standard Series (Equipped with Universal Burner)

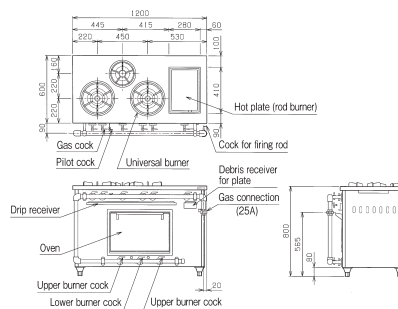
## MGR-126TDS☆

List Price : ¥300,000  
(tax-excluded)

Depth  
**600**  
mm



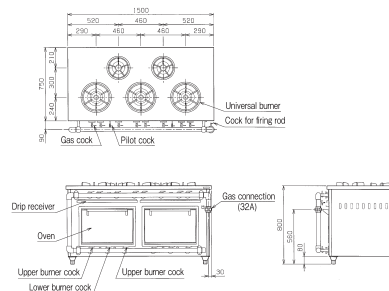
With hot plate



## MGR-157DS

List Price : ¥374,000  
(tax-excluded)

Depth  
**750**  
mm



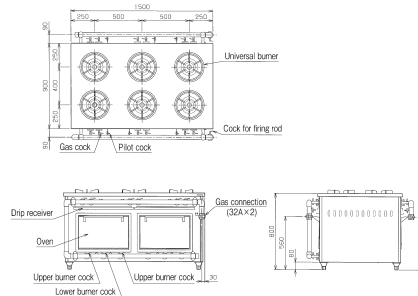
## MGR-159WDS☆

List Price : ¥579,000  
(tax-excluded)

Depth  
**900**  
mm



Double-sided



## Standard Type Gas Table

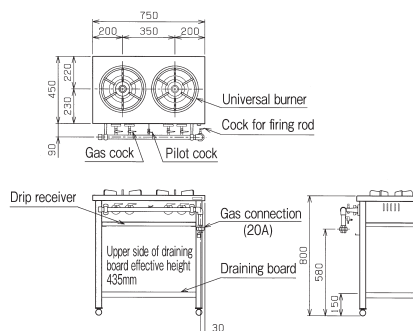
### MGT-074DS

List Price : ¥94,000  
(tax-excluded)

Depth  
**450**  
mm



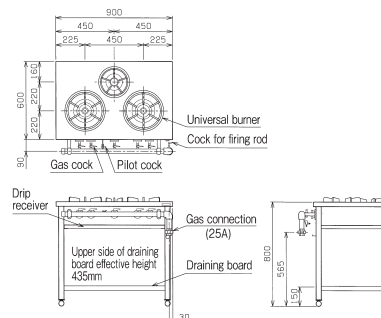
Counter type



### MGT-096DS

List Price : ¥112,000  
(tax-excluded)

Depth  
**600**  
mm



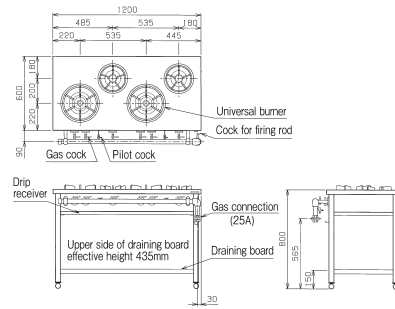
● Each model of MGR, except for 159W, has a type with the gas connection on the left side. This is shown in the model name with a letter L at the end. (The price is the same.)

■ Delivery date for the models with ☆ mark is about 2 weeks after receipt of order.



### MGT-126DS

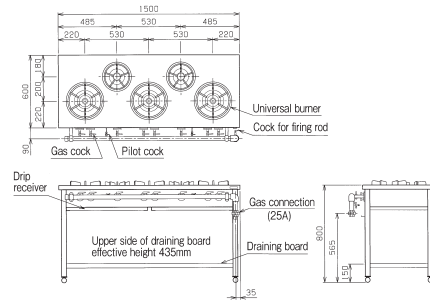
List Price : ¥134,000  
(tax-excluded)



Depth  
**600**  
mm

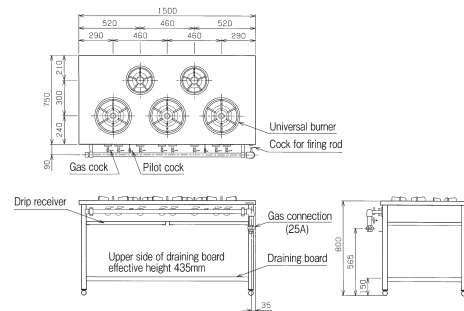
### MGT-156DS

List Price : ¥182,000  
(tax-excluded)



### MGT-157DS

List Price : ¥193,000  
(tax-excluded)



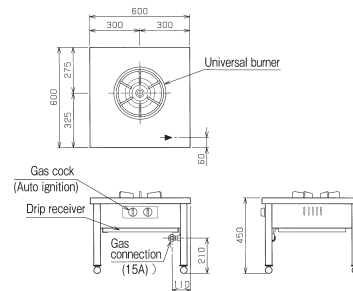
Depth  
**750**  
mm

## Standard Type Soup Range

### MLS-066CB

List Price : ¥87,000  
(tax-excluded)

Auto-ignition

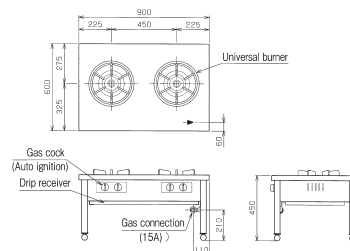


※Please use stockpot of  $\phi 270 \sim 450$ mm.

### MLS-096CB

List Price : ¥116,000  
(tax-excluded)

Auto-ignition



※Please use stockpot of  $\phi 270 \sim 390$ mm.

Depth  
**600**  
mm

● We have back guard and side guards as option part for soup range.

# Standard Series (Equipped with Universal Burner)

## Specifications Table

■ **Standard Type Gas Range Specifications Table <MGR>** \*Maximum pot diameter for  $\phi 175$  burner is  $\phi 360$ mm & for  $\phi 125$  burner is  $\phi 300$ mm.

| Model                     | External dimension (mm) |       |        | Usable side | No. of burners |            |            |            |           | No. of ovens | Inside of oven usable dimension (mm) |       |        | Gas consumption       |                   | Gas connection (union) | Weight (kg) |
|---------------------------|-------------------------|-------|--------|-------------|----------------|------------|------------|------------|-----------|--------------|--------------------------------------|-------|--------|-----------------------|-------------------|------------------------|-------------|
|                           | Width                   | Depth | Height |             | Top            |            | Oven       |            | Hot plate |              | Width                                | Depth | Height | Town gas              | LP gas            |                        |             |
|                           |                         |       |        |             | $\phi 175$     | $\phi 125$ | Upper heat | Lower heat |           |              |                                      |       |        |                       |                   |                        |             |
| MGR-074DS counter type    | 750                     | 450   | 800    | Single      | 2              | —          | —          | 1          | —         | 1            | 420                                  | 320   | 320    | 28.6kW (24,600kcal/h) | 28.6kW (2.05kg/h) | 20A                    | 75          |
| MGR-096DS                 | 900                     | 600   | 800    | Single      | 2              | 1          | 2          | 1          | —         | 1            | 470                                  | 470   | 320    | 37.9kW (32,600kcal/h) | 37.9kW (2.72kg/h) | 25A                    | 111         |
| MGR-126DS                 | 1,200                   | 600   | 800    | Single      | 2              | 2          | 2          | 1          | —         | 1            | 470                                  | 470   | 320    | 44.0kW (37,800kcal/h) | 44.0kW (3.15kg/h) | 25A                    | 121         |
| MGR-156DS                 | 1,500                   | 600   | 800    | Single      | 3              | 2          | 4          | 2          | —         | 2            | 470                                  | 470   | 320    | 63.7kW (54,800kcal/h) | 63.7kW (4.57kg/h) | 32A                    | 187         |
| MGR-157DS                 | 1,500                   | 750   | 800    | Single      | 3              | 2          | 4          | 2          | —         | 2            | 470                                  | 470   | 320    | 63.7kW (54,800kcal/h) | 63.7kW (4.57kg/h) | 32A                    | 198         |
| MGR-159WDS Double-sided   | 1,500                   | 900   | 800    | Double      | 6              | —          | 4          | 2          | —         | 2            | 470                                  | 750   | 320    | 93.7kW (80,600kcal/h) | 93.7kW (6.72kg/h) | 32A×2                  | 278         |
| MGR-126TDS with hot plate | 1,200                   | 600   | 800    | Single      | 2              | 1          | 2          | 1          | 1         | 1            | 470                                  | 470   | 320    | 41.0kW (35,250kcal/h) | 41.0kW (2.94kg/h) | 25A                    | 132         |

■ **Standard Type Gas Table Specifications Table <MGT>** \*Maximum pot diameter for  $\phi 175$  burner is  $\phi 360$ mm & for  $\phi 125$  burner is  $\phi 300$ mm.

● Accessories: tray, grill, grill pan handle

| Model                  | External dimension (mm) |       |        | Usable side | No. of burners |            | Gas consumption       |                   | Gas connection (union) | Weight (kg) |
|------------------------|-------------------------|-------|--------|-------------|----------------|------------|-----------------------|-------------------|------------------------|-------------|
|                        | Width                   | Depth | Height |             | Top            |            | Town gas              | LP gas            |                        |             |
|                        |                         |       |        |             | $\phi 175$     | $\phi 125$ |                       |                   |                        |             |
| MGT-074DS counter type | 750                     | 450   | 800    | Single      | 2              | —          | 24.2kW (20,800kcal/h) | 24.2kW (1.73kg/h) | 20A                    | 36          |
| MGT-096DS              | 900                     | 600   | 800    | Single      | 2              | 1          | 30.2kW (26,000kcal/h) | 30.2kW (2.17kg/h) | 25A                    | 48          |
| MGT-126DS              | 1,200                   | 600   | 800    | Single      | 2              | 2          | 36.3kW (31,200kcal/h) | 36.3kW (2.60kg/h) | 25A                    | 59          |
| MGT-156DS              | 1,500                   | 600   | 800    | Single      | 3              | 2          | 48.4kW (41,600kcal/h) | 48.4kW (3.47kg/h) | 25A                    | 76          |
| MGT-157DS              | 1,500                   | 750   | 800    | Single      | 3              | 2          | 48.4kW (41,600kcal/h) | 48.4kW (3.47kg/h) | 25A                    | 90          |

■ **Standard Type Soup Range Specifications Table <MLS>**

| Model                   | External dimension (mm) |       |        | Usable side | No. of burners |            | Gas consumption       |                   | Gas connection (union) | Weight (kg) |
|-------------------------|-------------------------|-------|--------|-------------|----------------|------------|-----------------------|-------------------|------------------------|-------------|
|                         | Width                   | Depth | Height |             | Top            |            | Town gas              | LP gas            |                        |             |
|                         |                         |       |        |             | $\phi 175$     | $\phi 125$ |                       |                   |                        |             |
| MLS-066CB auto-ignition | 600                     | 600   | 450    | Single      | 1              | —          | 11.6kW (10,000kcal/h) | 11.6kW (0.83kg/h) | 15A                    | 29          |
| MLS-096CB auto-ignition | 900                     | 600   | 450    | Single      | 2              | —          | 23.3kW (20,000kcal/h) | 23.3kW (1.67kg/h) | 15A                    | 43          |

## Outer Piping Soup Range

**MLSG-066**  
List Price : ¥79,000 (tax-excluded)

※Please use stockpot of  $\phi 360\sim 510$ mm.

**MLSG-096**  
List Price : ¥106,000 (tax-excluded)

※Please use stockpot of  $\phi 270\sim 390$ mm.

**MLSG-126**  
List Price : ¥120,000 (tax-excluded)

※Please use stockpot of  $\phi 360\sim 510$ mm.

■ **Outer Piping Soup Range Specifications Table <MLSG>**

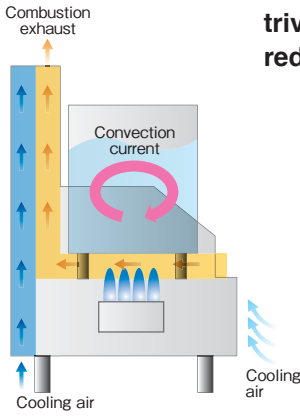
| Model    | External dimension (mm) |       |        | Usable side | No. of burners |            | Gas consumption       |                   | Gas connection (union) | Weight (kg) |
|----------|-------------------------|-------|--------|-------------|----------------|------------|-----------------------|-------------------|------------------------|-------------|
|          | Width                   | Depth | Height |             | Top            |            | Town gas              | LP gas            |                        |             |
|          |                         |       |        |             | $\phi 223$     | $\phi 250$ |                       |                   |                        |             |
| MLSG-066 | 600                     | 600   | 450    | Single      | —              | 1          | 18.6kW (16,000kcal/h) | 18.6kW (1.33kg/h) | 25A                    | 47          |
| MLSG-096 | 900                     | 600   | 450    | Single      | 2              | —          | 30.2kW (26,000kcal/h) | 30.2kW (2.17kg/h) | 25A                    | 67          |
| MLSG-126 | 1,200                   | 600   | 450    | Single      | —              | 2          | 37.2kW (32,000kcal/h) | 37.2kW (2.67kg/h) | 25A                    | 91          |

# Cool Kitchen Low Range

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

**A big improvement in thermal efficiency contributes to energy-saving keeping the gas consumption low and realizes a powerful flame.**

- Exhaust gas evacuated along the back guard heats the backside of the pot and improves thermal efficiency.
- Moreover, the side guards and the front guard of trivet prevents combustion exhaust spreading out, reducing greatly radiant heat toward worker.



### Options

Heat collecting attachment for  $\phi 390$  pot  
List price ¥14,000 (Tax-excluded)  
※For MLO-067C, 067GC only.



Please use this heat collecting attachment to obtain proper thermal efficiency.

Water feed pipe L, R / List price ¥22,000 (Tax-excluded)  
※For all models.

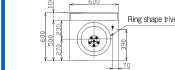


Water cut off valve is necessary on the equipment for the models MLO-067C and MLO-068GC.

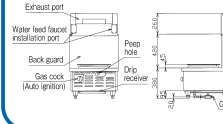
**Compact types with depth 600mm are also available!**

Equipped with a ring shape trivet which comes to a close contact with the bottom of the pot!  
Exhaust gas goes straight to exhaust stack without spreading!

**MLO-066B**  
List Price : ¥268,000 (tax-excluded)



※Please use stockpot of  $\phi 360\sim 390$ mm.

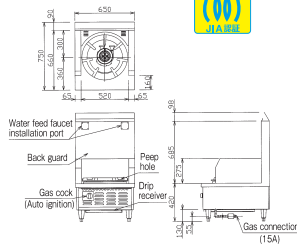


There are peep windows at both side of grid, therefore you can check the flame condition, and which facilitate flame control.

**MLO-067C**  
List Price : ¥298,000 (tax-excluded)

**PATENTED**

Joint development by  
Tokyo Gas Co., Ltd.,  
Osaka Gas Co., Ltd.,  
Toho Gas Co., Ltd.  
& Maruzen Co., Ltd.



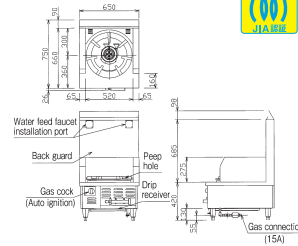
※Please use stockpot of  $\phi 390\sim 510$ mm.



**MLO-067GC**  
List Price : ¥318,000 (tax-excluded)

**PATENTED**

Joint development by  
Tokyo Gas Co., Ltd.,  
Osaka Gas Co., Ltd.,  
Toho Gas Co., Ltd.  
& Maruzen Co., Ltd.



※Please use stockpot of  $\phi 390\sim 510$ mm.



### Cool Kitchen Low Range Specifications Table

| Model                          | External dimension(mm) |       |        |             | Gas consumption       |                   | Gas connection | Water feed | Weight (kg) |
|--------------------------------|------------------------|-------|--------|-------------|-----------------------|-------------------|----------------|------------|-------------|
|                                | Width                  | Depth | Height | Back height | Town gas (13A only)   | LP gas            |                |            |             |
| MLO-066B(L)(R) (Inner piping)  | 600                    | 600   | 380    | 420         | 11.7kW (10,000kcal/h) | —                 | 15A            | 15A        | 82          |
| MLO-067C(L)(R) (Inner piping)  | 650                    | 750   | 420    | 685         | 14.5kW (12,500kcal/h) | 13.4kW (0.96kg/h) | 15A            | 15A        | 95          |
| MLO-067GC(L)(R) (Outer piping) | 650                    | 750   | 420    | 685         | 14.5kW (12,500kcal/h) | 13.4kW (0.96kg/h) | 15A            | 15A        | 98          |

■ The letter L at the end of model name represents water supply pipe on the left, R represents water supply pipe on the right. The price increases by ¥22,000 (tax-excluded).  
■ Delivery date for MLO-067GC(L)(R) is about 2 weeks after receipt of order.



The products shown in this catalog are the types in conformity to the specifications described in the "Public Building Construction Standard Specifications" (Machinery installation work) supervised by the Minister of Land, Infrastructure and Transportation Secretariat, Buildings Department. Please contact us for more information.



## 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 place.
- 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 mortar 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 gray 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



# MARUZEN Co., Ltd.

Listed on the second section of the Tokyo Stock Exchange (TSE)

<http://www.maruzen-kitchen.co.jp/>

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