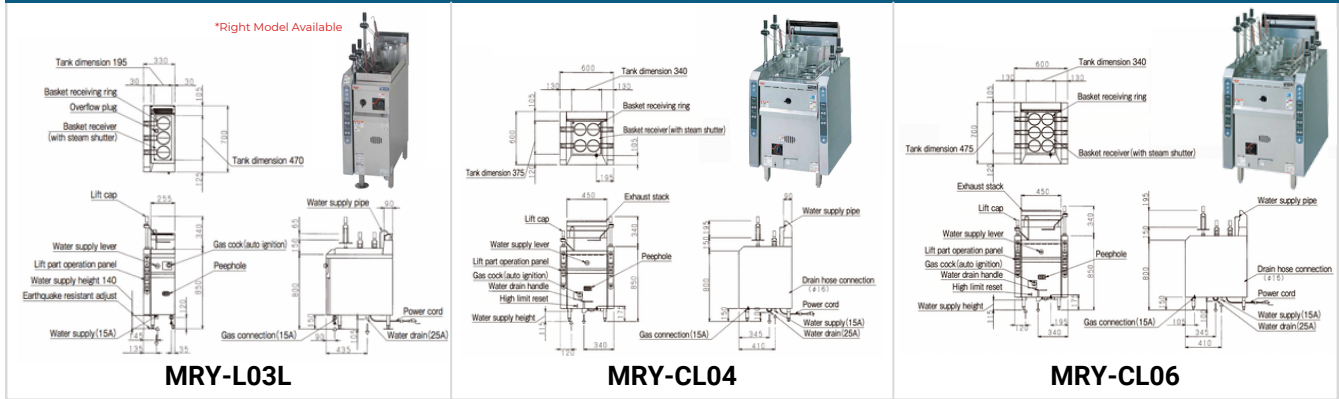




GAS MODELS



PRODUCT SPECIFICATIONS

Model	Dimensions (mm)	No. of Tank	Baskets	Water Capacity	Capacity (Per Hour)	Power
MRY-L03L <small>*Right Model Available</small>	W330 x D700 x H800(+150)	1	3	25L	50 Meals	230V / 1 Phase (50/60Hz) / 23W / 13A Town Gas: 9.3kW(8,000kcal/h) LP Gas: 9.3kW(0.67kg/h)
MRY-CL04	W600 x D600 x H800(+150)	1	4	36L	70 Meals	230V / 1 Phase (50/60Hz) / 17Wx2 / 13A Town Gas: 13.4kW(11,500kcal/h) LP Gas: 11.6kW(0.83kg/h)
MRY-CL06	W600 x D700 x H800(+150)	1	6	48L	100 Meals	230V / 1 Phase (50/60Hz) / 23Wx2 / 13A Town Gas: 18.0kW(15,500kcal/h) LP Gas: 16.9kW(1.21kg/h)

Suzuchu Automatic noodle boiler

Lift-down automatically when you push the Lift Cap of basket! "Suzuchu Automatic noodle boiler" which lifts up after boiled.

Lift-down automatically when you push the Lift Cap. Buzzer & Lift-up automatically when the set time comes. You do not need to check the status of boiled noodle. Everybody can boil delicious noodles. It is useful at peak times as well as laborsaving. Timer is touch-panel method which is easy to be used. The time can be set in 1 second increments. When you push the Lift Cap during cooking, the boiling stops and lift goes up automatically. Baskets can be lifted up and down by Touch-panel too.

Lift down when you push the Lift Cap. Touch-Panel

Suzuchu Automatic noodle boiler/Suzuchu Square-tank noodle boiler

Popular Ramen can be easily-and-deliciously cooked by latest noodle boiler which is praised even in the specialized shop.

4 and 6 hand basket type model is Suzuchu specification.

- A double heat insulating structure can be achieved by covering the inside of main body with a heat insulator and further by providing a heat insulating layer in the surrounding area. The double heat insulating structure let the optimized air flow inside the equipment to take heat from the main body which suppresses the radiation heat from the equipment and decrease the surface temperature.
- The front surface of main body is provided with an intake port and exhaust port for making air flow which can suppress the temperature rise of the front surface and enhance the safety.
- An exhaust stack is a chimney structure which prevents exhaust gas from spreading. The exhaust gas can quickly be led to a hood while improving environment in the kitchen.



Airflow on the heat insulating layer of a back guard takes heat from the back surface of main body. Exhaust gas can be prevented from spreading.

涼 (Suzuchu)
"Suzuchu equipment" is the certified gas appliances that are designed to resist heating up room temperature by exhausting intensively and insulating hot part to lower the radiant heat on the surface of equipment. Therefore, the temperature is kept low so you can touch and convert the work place much more comfortable and safer. ("Suzuchu" is a trademark and 涼 is the registered trademark of Osaka Gas.)

Large-sized boiling tank for making noodle delicious with chewy texture.

Comfortably and strong chewy texture of noodle can be performed by boiling noodle with rich hot water at the high speed. Maruzen automatic noodle boiler adopts a large boiling tank. Whenever and everyone can boil delicious noodles which professionals praise.



Maruzen original hole heat pipe.

Maruzen special circulation heating method is adopted, realizing the heat efficiency of 60% and it is economical with no waste of energy while performing the excellent boiling ability.

Hot water supply device has energy-saving design by utilizing exhaust heat.

Scum and slime can be removed by overflow without lowering the temperature inside the boiling tank, so continuous cooking can be performed.

Steam shutters to enhance heat efficiency and safety.

Automatically closed when the boiling basket is not in use to prevent boiling water from splashing. Since heat is not given out, heat efficiency is enhanced and boiling time becomes shorter with energy-saving.



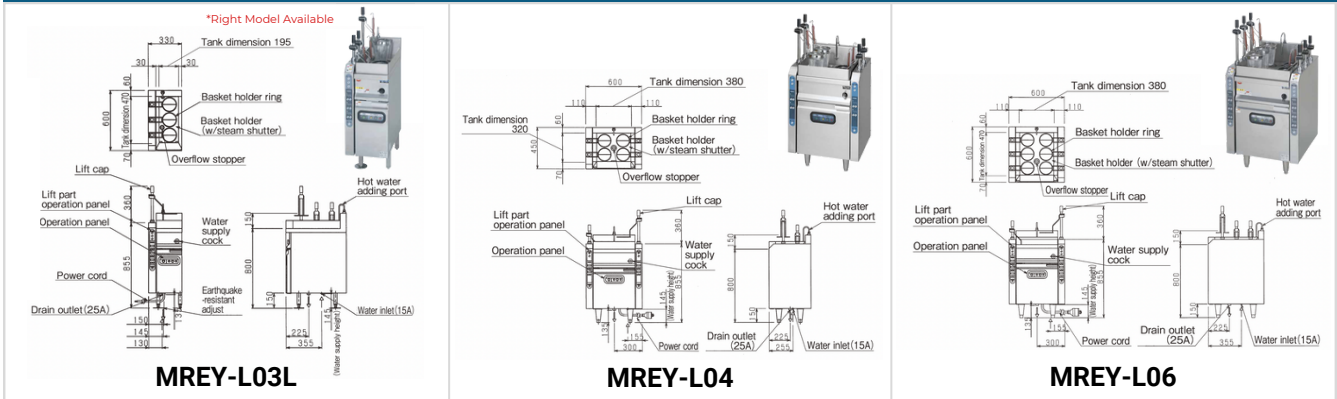
Maruzen Original Hole Heat Pipe!

Energy is absorbed efficiently without waste by special circulation heating method.





ELECTRIC MODELS



PRODUCT SPECIFICATIONS

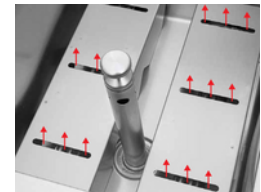
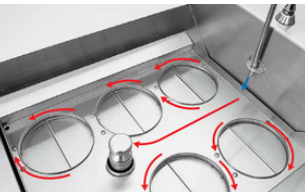
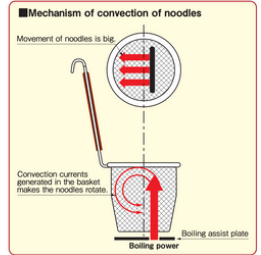
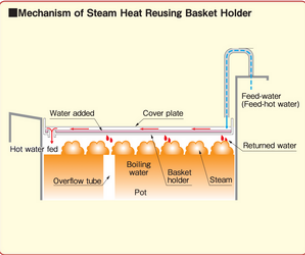
Model	Dimensions (mm)	No. of Tank	Baskets	Water Capacity	Capacity (Per Hour)	Power
MREY-L03L <small>*Right Model Available</small>	W330 x D600 x H800(+150)	1	3	20L	50 Meals	415V / 3 Phase (50/60Hz) / 4.6kW / 20A Isolator
MREY-L04	W600 x D450 x H800(+150)	1	4	28L	70 Meals	415V / 3 Phase (50/60Hz) / 6.5kW / 20A Isolator
MREY-L06	W600 x D600 x H800(+150)	1	6	40L	100 Meals	415V / 3 Phase (50/60Hz) / 9.1kW / 20A Isolator

“Cook/Keep Warm switching system” which is both energy-saving and easy-to-use. **MREY(K) series** **MREF series** **MREP series** **MREU series**

A single operation can switch the fire power between Cook and Keep Warm. During the idle-time, the water temperature is kept at 95°C, which contributes to energy-saving, and by switching to “Cook” it comes to a boil quickly.



By pressing “Switch” button, the lamp shows Cook or Keep Warm.



The water fed travels through the basket holder part as the arrows show, heated by the steam heat from below and used as hot water to be added.

The slit-shaped holes in the picture are the holes which the bubbles spout out through.

MREY-L
Lift-down automatically when you push the Lift Cap of basket! “Automatic Lift Mechanism” which lifts up after boiled.

Lift-down automatically when you push the Lift Cap. Buzzer & Lift-up automatically when the set time comes. You do not need to check the status of boiled noodle. Everybody can boil delicious noodles. It is useful at peak times as well as laborsaving. Timer is touch-panel method which is easy to be used. The time can be set in 1 second increments. When you push the Lift Cap during cooking, the boiling stops and lift goes up automatically. Baskets can be lifted up and down by Touch-panel too.

(For MREY-L04W, it is controlled by Touch-Panel only.)



Lift down when you push the Lift Cap. Touch-panel



**Reliable
Refrigeration
Solutions**

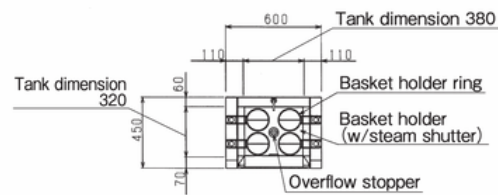


**Noodle Boiler
(Electric Type)**

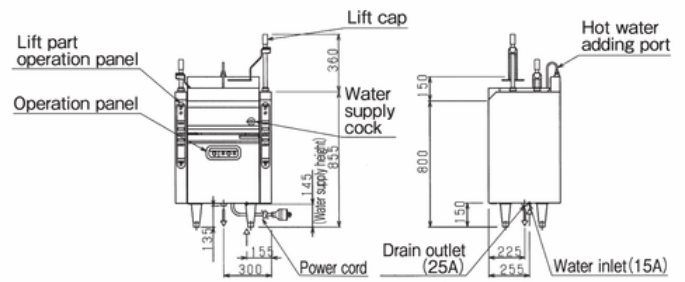
Auto Noodle Boiler

**Baskets lifted up at an accurate boiling time.
Not troublesome even in a peak time.**

MREY-L04



Cooking Capacity
70
servings/h



PRODUCT SPECIFICATIONS

Model	Baskets	Dimension	Tank	Weight	Capacity	Power
MREY-L04	4	W600 x D450 x H800(+150)	28(L)	73KG	70 Meals / HR	200V / 6.5kW (50/60Hz)

*We reserve the right to make changes in specifications and design without prior notice.

Find out more:
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