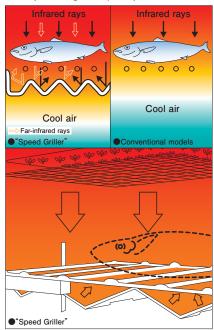
Grill beautifully and reduce fuel cost! Top heat creates less smoke. **Top Heat Griller "Speed Griller"** < Infrared burner>

Top Heat grills quickly, evenly, and deliciously.

Our products grill not only from above but also from below the cooking ingredient through Maruzen's unique wavy infrared ray reflective plate. It reduces cooking time by 25% compared to conventional top heat griller (compared with our

existing products.) Moreover the heated wavy infrared ray reflective plate emits far-infrared rays and grills quickly, which makes cooking ingredient maintain appropriate moisture and grilled deliciously. At the same time, it heats air at the bottom of grill net which too. grills cooking ingredient beautifully without being exposed to cool air.



Easy-to-use automatic firing / front layout.

Automatic firing mechanism is provided for each burner. This energy saving style does not require to fire unnecessary burner. Knobs are arranged on the front, which makes operation easy.



Grill ability

	Size (Weight) mm (g)	Height mm (distance to burner)	Time required					
Porgy	300×110 (420)	130~150	12~15 minutes					
Trout	200×46 (110)	110	5 minutes					
Ayu	190×40 (70)	110	5 minutes 30 seconds					
Horse mackerel	250×55 (140)	90	6 minutes 30 seconds					
Pacific saury	320×40 (140)	90~110	4~5 minutes					
Salmon (fillet)	150×40 (45)	90	2 minutes 30 seconds					
Eel (spit-roasted)	110×100 (40)	90	5 minutes					
Chicken thigh	220×110 (210)	130	10 minutes					
Barbecue	150×70 (100)	90	6 minutes 30 seconds					

%In the case of frozen food, defrost before cooking.
%The required time differs according to cooking ingredient's size, shape, and quality.

Specifications Table

Model	External dimension (mm)			Internal dimension (mm)		on (mm)	Gas consumption		Gas connection		Adjustment		March 1	Accessories					
	Width		Donth	Haight		Donth	Lloight	Town goo		Town	LP		Heat method		Drip	Grill	Skewer	Wavy	Heat
	A	В	Depth	neigni	(c)	Depth	Height	Town gas	LF gas	gas	gas	height		(Kg)	tray	net	grate	plate	board
MGK-053UB	480	-	300	420	320	300	210	3.25kW (2,800kcal/h)	3.25kW (0.23kg/h)	15A	15A	Fixed	heating by	19.5	1	1	2	-	1
MGK-063UB	610	-	300	420	450	300	210	4.65kW (4,000kcal/h)	4.65kW (0.33kg/h)	15A	15A	shelf	infrared burner	23.5	1	1	2	-	1
MGK-054UB	570	500	420	610	320	420	330	4.88kW (4,200kcal/h)	4.88kW (0.35kg/h)	15A	15A	Handle lever	Top infrared burner and wavy reflective plate	39	1	1	2	1	1
MGK-084UB	840	770	420	610	590	420	330	9.42kW (8,100kcal/h)	9.42kW (0.68kg/h)	15A	15A			56	2	2	2	2	1
MGK-124UB	1,200	1,130	420	610	890	420	330	14.0kW (12,000kcal/h)	14.0kW (1.00kg/h)	15A×2	15A×2			76	3	2	2	2	1
MGK-154UB	1,500	1,430	420	610	1,190	420	330	18 0kW (16 200kcal/h)	18,0kW (1.35kg/h)	15A×2	15A×2			98.5	4	2	2	2	1
	Model MGK-053UB MGK-063UB MGK-054UB MGK-084UB MGK-124UB MGK-124UB	Model Wit A A MGK-053UB 480 MGK-063UB 610 MGK-054UB 570 MGK-084UB 840 MGK-124UB 1,200	Wodel Width A B MGK-053UB 480 - MGK-063UB 610 - MGK-054UB 570 500 MGK-084UB 840 770 MGK-124UB 1,200 1,130	Width Depth MGK-053UB 480 - 300 MGK-063UB 610 - 300 MGK-054UB 570 500 420 MGK-04UB 840 770 420 MGK-124UB 1,200 1,130 420	Width Depth Height MGK-053UB 480 - 300 420 MGK-063UB 610 - 300 420 MGK-054UB 570 500 420 610 MGK-054UB 570 500 420 610 MGK-054UB 840 770 420 610 MGK-124UB 1,200 1,130 420 610	Model Width Depth Height Width A B Depth Height Width MGK-053UB 480 - 300 420 320 MGK-063UB 610 - 300 420 450 MGK-054UB 570 500 420 610 320 MGK-054UB 840 770 420 610 590 MGK-034UB 1,200 1,130 420 610 890	Model Width Depth Height Width Depth MGK-053UB 480 - 300 420 320 300 MGK-053UB 610 - 300 420 320 300 MGK-053UB 610 - 300 420 450 300 MGK-054UB 570 500 420 610 320 420 MGK-054UB 840 770 420 610 590 420 MGK-124UB 1,200 1,130 420 610 890 420	Model Width Depth Height Width (c) Depth Height MGK-053UB 480 - 300 420 320 300 210 MGK-063UB 610 - 300 420 320 300 210 MGK-063UB 610 - 300 420 450 300 210 MGK-054UB 570 500 420 610 320 420 330 MGK-084UB 840 770 420 610 590 420 330 MGK-124UB 1,200 1,130 420 610 890 420 330	Model Width A Depth B Height Height Width (C) Depth Depth Height Height Town gas MGK-053UB 480 - 300 420 320 300 210 3.25kW (2,800kcal/h) MGK-063UB 610 - 300 420 450 300 210 4.65kW (4,000kcal/h) MGK-054UB 570 500 420 610 320 420 330 4.88kW (4,200kcal/h) MGK-084UB 840 770 420 610 590 420 330 9.42kW (8,100kcal/h) MGK-124UB 1,200 1,130 420 610 890 420 330 14.0kW (12,000kcal/h)	Model Width Depth Height Width (c) Depth Height Town gas LP gas MGK-053UB 480 - 300 420 320 300 210 3.25kW (2,800kcal/h) 3.25kW (0.23kg/h) MGK-063UB 610 - 300 420 450 300 210 4.65kW (4,000kcal/h) 4.65kW (0.03kg/h) MGK-054UB 570 500 420 610 320 300 210 4.65kW (4,200kcal/h) 4.65kW (0.03kg/h) MGK-054UB 570 500 420 610 320 300 9.42kW (4,200kcal/h) 4.88kW (0.035kg/h) MGK-084UB 840 770 420 610 590 420 330 9.42kW (8,100kcal/h) 9.42kW (0.68kg/h) MGK-124UB 1,200 1,130 420 610 890 420 330 14.0kW (12,000kcal/h) 14.0kW (1.00kg/h)	Model Width Depth Height Width (c) Depth Height Town gas LP gas Town gas MGK-053UB 480 - 300 420 320 300 210 3.25kW (2,800kcal/h) 3.25kW (0.23kg/h) 15A MGK-063UB 610 - 300 420 320 300 210 4.65kW (4,000kcal/h) 4.65kW (0.23kg/h) 15A MGK-064UB 570 500 420 610 320 4.88kW (4,200kcal/h) 4.88kW (0.35kg/h) 15A MGK-084UB 840 770 420 610 320 330 9.42kW (8,100kcal/h) 9.42kW (0.68kg/h) 15A MGK-124UB 1,200 1,130 420 610 890 420 330 14.0kW (12,000kcal/h) 9.42kW (0.68kg/h) 15A	Model Width A Depth Height (c) Depth Height (c) Town gas LP gas Town gas LP gas MGK-053UB 480 - 300 420 320 300 210 3.25kW (2,800kcal/h) 3.25kW (0.23kg/h) 15A 15A MGK-063UB 610 - 300 420 450 300 210 4.65kW (4,000kcal/h) 4.65kW (0.33kg/h) 15A 15A MGK-054UB 570 500 420 420 330 4.88kW (4,200kcal/h) 4.88kW (0.35kg/h) 15A 15A MGK-084UB 840 770 420 610 320 4.20 330 9.42kW (0.81kg/h) 15A 15A MGK-084UB 1,200 1,130 420 610 890 420 330 14.0kW (12,000kcal/h) 14.0kW (1.00kg/h) 15A 15A	Model Width A Depth B Height (c) Depth Depth (c) Height Depth Height Town gas Height LP gas 3.25kW (2,800kcal/h) Town 3.25kW (0.23kg/h) Town gas 1.5A LP gas of rack height MGK-053UB 480 - 300 420 320 300 210 3.25kW (2,800kcal/h) 3.25kW (0.23kg/h) 15A 15A 15A Fixed MGK-063UB 610 - 300 420 450 300 210 4.65kW (4,000kcal/h) 4.65kW (0.23kg/h) 15A 15A 5A shelf MGK-054UB 570 500 420 610 320 420 330 4.88kW (4,200kcal/h) 4.88kW (0.33kg/h) 15A 15A MGK-084UB 840 770 420 610 590 420 330 9.42kW (8,100kcal/h) 9.42kW (0.03kg/h) 15A 15A MGK-084UB 1,200 1,130 420 610 890 420 330 14.0kW (12,000kcal/h) 14.0kW (1.00kg/h) 15A ×2 15A ×2	Model Width Depth Height Width (c) Depth Height Town gas LP gas Town gas LP gas Town gas LP gas of rack height of rack height MGK-053UB 480 - 300 420 320 300 210 3.25kW (2,800kcal/h) 3.25kW (0.23kg/h) 15A 15A Fixed heating by top heat MGK-063UB 610 - 300 420 450 300 210 4.65kW (4,000kcal/h) 4.65kW (0.33kg/h) 15A 15A shelf infrared burner MGK-054UB 570 500 420 610 320 420 330 9.42kW (0.80kg/h) 15A 15A 15A MGK-084UB 840 770 420 610 320 420 330 9.42kW (0.80kg/h) 15A 15A Top infrared burner MGK-084UB 1,200 1,130 420 610 330 9.42kW (0.80kg/h) 15A 15A IsA MGK-084UB 1,200	Model Width A Depth B Height (c) Depth (c) Height Height (c) Town gas LP gas Town gas LP gas LP gas LP gas LP gas LP gas Heat method height Weight height Heat method height Weight (kg) MGK-053UB 480 - 300 420 320 300 210 3.25kW (2.800kcal/h) 3.25kW (0.23kg/h) 15A 15A 15A Fixed height heating by top heat infrared burner 19.5 VGK-054UB 570 500 420 450 300 4.88kW (4.200kcal/h) 4.88kW (0.35kg/h) 15A 15A Top infrared burner 23.5 VGK-054UB 840 770 420 610 320 4.28kW (8.100kcal/h) 9.42kW (0.88kg/h) 15A 15A Top infrared burner and way reflective 36 VGK-034UB 1,200 1,130 420 610 890 420 330 14.0kW (12,000kcal/h) 14.0kW (1.00kg/h) 15A 15A 15A 15A VGK-034UB 1,200 1,130 <td>Model Width A Depth B Height (c) Depth (c) Height (c) Depth Depth Height Height Town gas LP gas Town gas LP gas Grack height Heat method height Weight (kg) Drip tray MGK-053UB 480 - 300 420 320 300 210 3.25kW (2,800kcal/h) 3.25kW (0.23kg/h) 15A 15A Fixed heating by top heat intereed burner 19.5 1 VGK-054UB 570 500 420 610 320 4.85kW (4,200kcal/h) 4.65kW (0.33kg/h) 15A 15A shelf heating by top heat intereed burner 23.5 1 VGK-054UB 570 500 420 610 320 4.88kW (4,200kcal/h) 9.42kW (0.68kg/h) 15A 15A 15A VGK-054UB 840 770 420 610 590 420 330 9.42kW (8,100kcal/h) 9.42kW (0.68kg/h) 15A 15A VGK-054UB 1,200 1,130 420 610 890 420 30</td> <td>Model Width Depth Height Width (c) Depth Height Town gas LP gas Town g</td> <td>Model Width Depth Height Width (C) Depth Height Town gas LP gas Town gas LP gas of rack height dirack height Heat method Weight (kg) Drip Grill Stewer MGK-053UB 480 - 300 420 320 300 210 3.25kW (2,800kcal/h) 15A 15A</td> <td>Model Width Depth Height Width (C) Depth Height Town gas LP gas Town gas LP gas diamage <thdiamage< th=""> <thdiamage< th=""> <thdiamage< <="" td=""></thdiamage<></thdiamage<></thdiamage<></td>	Model Width A Depth B Height (c) Depth (c) Height (c) Depth Depth Height Height Town gas LP gas Town gas LP gas Grack height Heat method height Weight (kg) Drip tray MGK-053UB 480 - 300 420 320 300 210 3.25kW (2,800kcal/h) 3.25kW (0.23kg/h) 15A 15A Fixed heating by top heat intereed burner 19.5 1 VGK-054UB 570 500 420 610 320 4.85kW (4,200kcal/h) 4.65kW (0.33kg/h) 15A 15A shelf heating by top heat intereed burner 23.5 1 VGK-054UB 570 500 420 610 320 4.88kW (4,200kcal/h) 9.42kW (0.68kg/h) 15A 15A 15A VGK-054UB 840 770 420 610 590 420 330 9.42kW (8,100kcal/h) 9.42kW (0.68kg/h) 15A 15A VGK-054UB 1,200 1,130 420 610 890 420 30	Model Width Depth Height Width (c) Depth Height Town gas LP gas Town g	Model Width Depth Height Width (C) Depth Height Town gas LP gas Town gas LP gas of rack height dirack height Heat method Weight (kg) Drip Grill Stewer MGK-053UB 480 - 300 420 320 300 210 3.25kW (2,800kcal/h) 15A 15A	Model Width Depth Height Width (C) Depth Height Town gas LP gas Town gas LP gas diamage diamage <thdiamage< th=""> <thdiamage< th=""> <thdiamage< <="" td=""></thdiamage<></thdiamage<></thdiamage<>

External dimension of width (A) includes lever part. External dimension of depth does not include dimension of relief board at back (20mm).

Height-adjustable according to delicate adjustment of the heat.

Condition of fire is adjustable by changing the height of gill net. For "Depth 300mm type", the height of grill net is adjustable in 4 steps. For "Depth 420mm type", the height of grill net is adjustable steplessly by using handle lever.



"Depth 300mm type", the condition of fire can be adjusted by changing the height of the place for putting grill net.



"Depth 420mm type", the condition of fire can be adjusted by changing the height of grill net with handle lever (stepless).

More safe by equipping pilot safety shut off device!

Pilot safety shut off device is equipped with each burner, it is very safe.

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





