



MODELS

 MKG24
 60Kbtu/hr (17.6 kW) (63 MJ)

 MKG36
 90Kbtu/hr (26.4 kW) (95 MJ)

 MKG48
 120Kbtu/hr (35.1 kW) (127 MJ)

 MKG60
 150Kbtu/hr (43.9 kW) (158 MJ)

STANDARD FEATURES

- 1" (2.5 cm) thick polished griddle plate
- Large 3.75 gallon grease box
- Grease box splash zone compartment
- Wide 3.5" (8.9 cm) spatula wide front grease trough with fully welded grease chute
- Tapered splash back
- Double walled stainless sides
- Snap action thermostat with piezo spark ignitor
- Safety pilot with flame loss shutoff
- Gas regulator and shutoff are factory installed and recessed for close wall installation
- 15,000 BTU/hr burner for every 6", thermostatically controlled every 12".
- Side skirting fully welded around plate perimeter
- Extra smooth 11 ga. skirt finish for ease of cleaning
- Solid panel cabinet base for flush mount capability
- Easy to remove cabinet back for easy cleaning
- No exposed fasteners allowing easy cleanup
- All stainless steel independent venturi style burners

Model MKG Gas Griddle 24", 36", 48", and 60"

OPTIONS & ACCESSORIES

- LaPlancha Thermostat*
- Matchless 24VAC ignition system with electric thermostat* or solid state thermostat
- Chrome griddle plate (includes scraper, spatula, Palmetto brush, and MagiKitch'n griddle cleaner)
- Service Shelf available in 8", 10" or 12" depth
- Pan cutouts for 1/6 -1/9 pan on 10" or 12" shelf
- Towel bar with or without service shelf
- 48" gas hose with quick disconnect
- NSF approved, Stainless steel griddle stand with legs
- Stand with optional casters

*Not available on CE models

CONTROLS

- Snap Action Thermostat maintains temperature between 200°F and 450°F.
- Optional: LaPlancha Thermostat maintains temperature between 300°F and 625°F.
- Both are combined with a recessed piezo spark ignitor for easy push button ignition to light the pilot.
- Optional: Upgraded controls including matchless ignition which automatically lights the pilot when the power is turned on. Pilot ready lights and power switches are recessed. Heat on indicator light.

Option 1: Electric Thermostat maintains temperature between 200°F and 550°F.

Option 2: Solid State Thermostat maintains temperature between 150°F and 550°F.

- All temperature probes are embedded into the plate for faster response time and more accurate surface temperatures.
- All pilots have a flame loss safety shutoff. One pilot operates up to two thermostat cook zones

CERTIFICATIONS

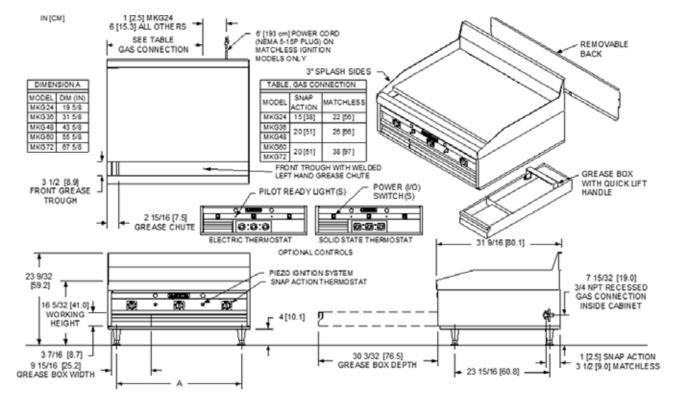


Project_____

Item No._____

Quantity_____

Model MKG Gas Griddle 24", 36", 48", and 60"



Model	Cooking Area		Control #	Width	Greas	se Box	Gas Input Ra	te / Hr		Burner Pr	ressure Nat
MKG24	24 x 23-3/4 in	23-3/4 in (61x 60cm)		24" (61cm)	Left		60,000 BTUs (17.6 kW)(63 MJ)		(63 MJ)	4" W.C.	
MKG36	24 x 35-3/4 in (61x 90cm)		3	36" (91cm) Lef			90,000 BTUs (26.4 kW)(95 MJ)			(10 mbars / 1 kPa)	
MKG48	24 x 47-3/4 in (61x 121cm)		4	48" (122cm) Lef			120,000 BTUs (35.1 kW)(127 MJ)			Burner Pressure LP	
MKG60	G60 24 x 59-3/4 in (61x 151cm)		5	60" (152cm) Lef			150,000 BTUs (43.9 kW)(158 MJ)			10 " W.C. (25 mbars / 2.5 kPa)	
	SYSTEM SHIPP										
Unit ⁽¹⁾			Shipping Weight			Shipping Crate Size L x W x H				Shipping Cube	
MKG24 Griddle			370 Lbs (159kg)			42 x 23 x 38 in (107 x 92 x 92 cm)				31.5ft ³ . (0.9m ³)	
MKG36 Griddle		520	520 Lbs (236kg)		52 x 4	2 x 45 x 42 in (132 x 114 x 107 cm)				59.9 ft ³ . (1.6 m ³)	
MKG48 Griddle		640	640 Lbs (290kg)		52 x 4	52 x 45 x 42 in (132 x 114 x 107 cm)				59.9 ft ³ . (1.6 m ³)	
MKG60 Griddle		750	750 Lbs (340kg)		75 x 4	x 45 x 40 in (190 x 114 x 102 cm)				78.1ft ³ . (2.2m ³)	
")MKG Gr	riddle and Stand ATION INFORM TEM REQUIREM	ATION	separately (consult factor			uipment stand		(3)		
(¹)MKG Gr	ATION INFORM	ATION ENTS	separately (YSTEM REQU	REMENTS		MKG60	MKC72
")MKG Gr INSTALL/ GAS SYST	ATION INFORM	ATION		LP Gas			•		(3) MKG48 0.88	MKG60 1.10	MKG72 1.32
⁽¹⁾ MKG Gr INSTALL/ GAS SYS ⁻ Supply P ⁽²) Check	ATION INFORM TEM REQUIREM	ATION ENTS Natural Gas 7 - 14" W.C. (17.4 mbars/ 1	.75 kPa)	LP Gas 12 - 14" W.C. (29.9 mbars/ kPa)	′ 2.99	ELECTRIC SY Amps 115V 50/60Hz	YSTEM REQUI	REMENTS MKG36 0.66	MKG48 0.88	1.10	
")MKG Gr INSTALL GAS SYS Supply P ⁽²) Check burner	ATION INFORM TEM REQUIREM Pressure ⁽²⁾	ATION ENTS Natural Gas 7 - 14" W.C. (17.4 mbars/ 1 codes for pro	.75 kPa) Der gas supp	LP Gas 12 - 14" W.C. (29.9 mbars/ kPa)	' 2.99 o sustain	ELECTRIC SY Amps 115V 50/60Hz	YSTEM REQUI	REMENTS MKG36 0.66	MKG48 0.88	1.10	1.32
¹)MKG Gr INSTALL/ GAS SYS ⁻ Supply P ²) Check ourner pressure	ATION INFORM TEM REQUIREM Pressure ⁽²⁾ plumbing / gas when all gas ap	ATION ENTS Natural Gas 7 - 14" W.C. (17.4 mbars/ 1 codes for pro	.75 kPa) Der gas supp	LP Gas 12 - 14" W.C. (29.9 mbars/ kPa)	' 2.99 o sustain	ELECTRIC SY Amps 115V 50/60Hz (³)Only requi	YSTEM REQUI	REMENTS MKG36 0.66	MKG48 0.88	1.10	1.32
¹)MKG Gi INSTALL/ GAS SYS ⁻ Supply P ²) Check burner pressure CLEARAN	ATION INFORM TEM REQUIREM Pressure ⁽²⁾ plumbing / gas when all gas ap NCES	ATION ENTS Natural Gas 7 - 14" W.C. (17.4 mbars/ 1 codes for pro pliances are fu	.75 kPa) Der gas supp	LP Gas 12 - 14" W.C. (29.9 mbars/ kPa)	2.99 o sustain	ELECTRIC SY Amps 115V 50/60Hz (³)Only requi Thermostats	YSTEM REQUI MKG24 0.44 red on Griddle	REMENTS MKG36 0.66 es with Mai	MKG48 0.88	1.10 tion with Elec	1.32
(1)MKG Gi INSTALL/ GAS SYS ⁻ Supply P (2) Check burner pressure CLEARAI Front mir 30-1/8"	ATION INFORM TEM REQUIREM Pressure ⁽²⁾ plumbing / gas when all gas ap NCES n. Bottom min	ATION ENTS Natural Gas 7 - 14" W.C. (17.4 mbars/ 1 codes for pro pliances are fu	.75 kPa) Der gas supp II on. Combu	LP Gas 12 - 14" W.C. (29.9 mbars, kPa) bly line sizing t	2.99 o sustain	ELECTRIC SY Amps 115V 50/60Hz (³)Only requi Thermostats	YSTEM REQUI MKG24 0.44 red on Griddle	REMENTS MKG36 0.66 es with Mat	MKG48 0.88 cchless Igni	1.10 tion with Elec	1.32
(1)MKG Gi INSTALL/ GAS SYS Supply P (2) Check burner pressure CLEARAN Front mir 30-1/8"	ATION INFORM TEM REQUIREM Pressure ⁽²⁾ plumbing / gas when all gas ap NCES n. Bottom min	ATION ENTS Natural Gas 7 - 14" W.C. (17.4 mbars/ 1 codes for pro pliances are fu	.75 kPa) Der gas supp II on. Combu	LP Gas 12 - 14" W.C. (29 9 mbars/ kPa) Ily line sizing t stible materia in. Rear min.	2.99 o sustain I Non-Com	ELECTRIC SY Amps 115V 50/60Hz (³)Only requi Thermostats	YSTEM REQUI MKG24 0.44 red on Griddle	REMENTS MKG36 0.66 es with Mat	MKG48 0.88 tchless Igni dle Flue Ar ot block / r	1.10 tion with Elec ea restrict flue ga	1.32
⁽¹⁾ MKG Gr INSTALL/ GAS SYS ⁻ Supply P ⁽²⁾ Check burner pressure CLEARAI Front mir	ATION INFORM TEM REQUIREM Pressure ⁽²⁾ plumbing / gas when all gas ap NCES n. Bottom min	ATION ENTS Natural Gas 7 - 14" W.C. (17.4 mbars/ 1 codes for prop pliances are fu	.75 kPa) Der gas supp II on. Sides m	LP Gas 12 - 14" W.C. (29.9 mbars/ kPa) bly line sizing t stible materia in. Rear min. m) 6" (15	2.99 o sustain I Non-Com	ELECTRIC SY Amps 115V 50/60Hz (³)Only requi Thermostats	YSTEM REQUI MKG24 0.44 red on Griddle terial Rear min.	REMENTS MKG36 0.66 es with Mat Grid Do n	MKG48 0.88 tchless Igni dle Flue Ar ot block / r	1.10 tion with Elec ea restrict flue ga	1.32 ctric or Solid St

MagiKitch'n

Provide Options & Accessories as follows:

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We reserve the right to change specifications without notice and without incurring any obligation for equipment previously or subsequently sold.