

Stove Range



Model	CE600-140	CE600-141	CE600-142	CE600-143
Description	Gas Range 4-Burner With Cabinet	Gas Range 4-Burner With Cabinet	Gas Range 4-Burner With Cabinet	Gas Range 4-Burner With Cabinet
Gas Type	LPG	Natural Gas	LPG	Natural Gas
Power	4KWx2, 2.8KWx2	4.5KWx2, 3.5KWx2	5.6KWx2, 4.2KWx2	7.5KWx2, 4.5KWx2
Gas Consumption	2800Pa, 1.66kg/h	2000Pa, 2.75m³/h	2800~3700Pa, 1.6kg/h	2000~2500Pa, 2.54m³/h
Oven Temperature Range	—	—	—	—
Flame Failure Protection	V	V	V	V
Gas Inlet Size	3/4"	3/4"	3/4"	3/4"
Number of Burners	4	4	4	4
Oven Capacity	—	—	—	—
Dimensions (mm)	700x700x(850+90)	700x700x(850+90)	800x900x(850+90)	800x900x(850+90)
N.W. (kg)	100	100	120	120
Certificate	—	—	—	—

Stove Range



Model	CE600-144	CE600-145	CE600-146	CE600-147
Description	Gas Range 4-Burner With Gas Oven	Gas Range 4-Burner With Gas Oven	Gas Range 4-Burner With Gas Oven	Gas Range 4-Burner With Gas Oven
Gas Type	LPG	Natural Gas	LPG	Natural Gas
Power	4KWx2, 2.8KWx2, Oven: 5.8KW	4.5KWx2, 3.5KWx2, Oven: 5.8KW	5KWx4, Oven: 5.8KW	6.5KWx4, Oven: 5.8KW
Gas Consumption	2800Pa, 1.6kg/h	2000Pa, 2.31m³/h	2800Pa, 2.14kg/h	2000Pa, 3.36 m³/h
Oven Temperature Range	Max.340°C	Max.340°C	Max.340°C	Max.340°C
Flame Failure Protection	V	V	V	V
Gas Inlet Size	3/4"	3/4"	3/4"	3/4"
Number of Burners	4	4	4	4
Oven Capacity	560*600*270mm	560*600*270mm	560*600*270mm	560*600*270mm
Dimensions (mm)	700x700x(850+90)	700x700x(850+90)	700x700x(850+90)	700x700x(850+90)
N.W. (kg)	115	115	115	115
Certificate	—	—	—	—

Stove Range



Model	CE600-148	CE600-149
Description	Gas Range 4-Burner With Gas Oven	Gas Range 4-Burner With Gas Oven
Gas Type	LPG	Natural Gas
Power	5.6KWx2, 4KWx2, Oven: 5.8KW	7.5KWx2, 4.5KWx2, Oven: 5.8KW
Gas Consumption	2800~3700Pa, 2.08kg/h	2000~2500Pa, 3.06m³/h
Oven Temperature Range	Max.340°C	Max.340°C
Flame Failure Protection	V	V
Gas Inlet Size	3/4"	3/4"
Number of Burners	4	4
Oven Capacity	560x700x270mm	560*600*270mm
Dimensions (mm)	800x900x(850+90)	800x900x(850+90)
N.W. (kg)	155	155
Certificate	-	-

Stove Range



Model	CE600-150	CE600-151	CE600-152	CE600-153
Description	Gas Range 6-Burner With Cabinet	Gas Range 6-Burner With Cabinet	Gas Range 6-Burner With Cabinet	Gas Range 6-Burner With Cabinet
Gas Type	LPG	Natural Gas	LPG	Natural Gas
Power	4KWx3, 2.8KWx3	4.5KWx3, 3.5KWx3	5KWx6	7.5KWx3, 4.5KWx3
Gas Consumption	2800Pa, 1.7kg/h	2000Pa, 2.54m³/h	2800~3700Pa, 1.6kg/h	2000~2500Pa, 2.54m³/h
Oven Temperature Range	—	—	—	—
Flame Failure Protection	V	V	V	V
Gas Inlet Size	3/4"	3/4"	3/4"	3/4"
Number of Burners	6	6	6	6
Oven Capacity	—	—	—	—
Dimensions (mm)	1050x700x(850+90)	1050x700x(850+90)	1200x900x(850+90)	1200x900x(850+90)
N.W. (kg)	135	135	150	150
Certificate	—	—	—	—

Stove Range



CE600-154/CE600-155



CE600-156/CE600-157

Model	CE600-154	CE600-155	CE600-156	CE600-157
Description	Gas Range 6-Burner With Gas Oven	Gas Range 6-Burner With Gas Oven	Gas Range 6-Burner With Gas Oven	Gas Range 6-Burner With Gas Oven
Gas Type	LPG	Natural Gas	LPG	Natural Gas
Power	4KWx3, 2.8KWx3, Oven: 5.8KW	4.5KWx3, 3.5KWx3, Oven: 5.8KW	5KWx 3, 4KWx3, Oven: 5.8KW	7.5KWx3, 4.5KWx3, Oven: 5.8KW
Gas Consumption	2800Pa, 2.18kg/h	2000Pa, 3.15m³/h	2800Pa, 2.88kg/h	2000Pa, 4.42m³/h
Oven Temperature Range	Max.340°C	Max.340°C	Max.340°C	Max.340°C
Flame Failure Protection	V	V	V	V
Gas Inlet Size	3/4"	3/4"	3/4"	3/4"
Number of Burners	6	6	6	6
Oven Capacity	560*600*270mm	560*600*270mm	560*700*270mm	560*700*270mm
Dimensions (mm)	1050x700x(850+90)	1050x700x(850+90)	1200x900x(850+90)	1200x900x(850+90)
N.W. (kg)	155	155	179	179
Certificate	-	-	-	-

Stove Range



Model	CE600-158	CE600-159	CE600-160	CE600-161
Description	Gas Griddle With Cabinet	Gas Griddle With Cabinet	Gas Griddle With Cabinet	Gas Griddle With Cabinet
Gas Type	LPG	Natural Gas	LPG	Natural Gas
Power	5.8KW	11.8KW	10.6KW	11.8KW
Gas Consumption	2800Pa ,0.88kg/h	2000Pa, 1.25m³/h	2800Pa, 2.88kg/h	2000Pa, 1.25m³/h
Flame Failure Protection	V	V	V	V
Gas Inlet Size	3/4"	3/4"	3/4"	3/4"
Number of Burners	2	2	2	2
Griddle Plate	2/3Flat& 1/3Grooved	2/3Flat& 1/3Grooved	2/3Flat& 1/3Grooved	2/3Flat& 1/3Grooved
Griddle Plate Size	625x496x20mm	625x496x20mm	720x600x20mm	720x600x20mm
Dimensions (mm)	700x700x(850+90)	700x700x(850+90)	800x900x(850+90)	800x900x(850+90)
N.W. (kg)	95	95	125	125
Certificate	-	-	-	-

Stove Range



Model	CE600-162	CE600-163
Description	Gas Solid Top with Cabinet	Gas Solid Top with Cabinet
Gas Type	LPG	Natural Gas
Power	10KW	10KW
Gas Consumption	2800Pa ,0.83kg/h	2000Pa, 1.06 m³/h
Oven Capacity	—	—
Oven Temperature Range	—	—
Ignition Method	Pulse Ignition	Pulse Ignition
Flame Failure Protection	V	V
Number of Burners	2	2
Dimensions (mm)	800x900x(850+90)	800x900x(850+90)
N.W. (kg)	112	112
Certificate	—	—

Stove Range



Model	CE600-164	CE600-165	CE600-166	CE600-167
Description	Gas 1-Tank Fryer With Cabinet	Gas 1-Tank Fryer With Cabinet	Gas 1-Tank Fryer With Cabinet	Gas 1-Tank Fryer With Cabinet
Gas Type	LPG	Natural Gas	LPG	Natural Gas
Power	15.5KW	15.5KW	15.5KW	15.5KW
Gas Consumption	2800Pa, 1.29 kg/h	2000Pa, 1.64 m³/h	2800Pa, 1.29 kg/h	2000Pa, 1.64 m³/h
Capacity	20L	20L	20L	20L
Temperature Range	—	—	—	—
Flame Failure Protection	V	V	V	V
Gas Inlet Size	3/4"	3/4"	3/4"	3/4"
Number of Burners	3	3	3	3
Basket	230x310x150mm x1pc	230x310x150mm x1pc	230x310x150mm x1pc	230x310x150mm x1pc
Dimensions (mm)	360x700x(850+90)	360x700x(850+90)	400x900x(850+90)	400x900x(850+90)
N.W. (kg)	53	53	60	60
Certificate	—	—	—	—

Stove Range



Model	CE600-168	CE600-169	CE600-170	CE600-171
Description	Gas 2-Tank Fryer With Cabinet	Gas 2-Tank Fryer With Cabinet	Gas 2-Tank Fryer With Cabinet	Gas 2-Tank Fryer With Cabinet
Gas Type	LPG	Natural Gas	LPG	Natural Gas
Power	15.5KW x2	15.5KW x2	15.5KW x2	15.5KW x2
Gas Consumption	2800Pa, 1.29x2 kg/h	2000Pa, 1.64x2 m³/h	2800Pa, 1.29x2 kg/h	2000Pa, 1.64x2 m³/h
Capacity	20Lx2	20Lx2	20Lx2	20Lx2
Temperature Range	—	—	—	—
Flame Failure Protection	V	V	V	V
Gas Inlet Size	3/4"	3/4"	3/4"	3/4"
Number of Burners	6	6	6	6
Basket	230x310x150mmx2pcs	230x310x150mmx2pcs	230x310x150mmx2pcs	230x310x150mmx2pcs
Dimensions (mm)	700x700x(850+90)	700x700x(850+90)	800x900x(850+90)	800x900x(850+90)
N.W. (kg)	107	107	125	125
Certificate	—	—	—	—

Stove Range



Model	CE600-172	CE600-173	CE600-174	CE600-175
Description	Gas Lava Rock Grill With Cabinet	Gas Lava Rock Grill With Cabinet	Gas Lava Rock Grill With Cabinet	Gas Lava Rock Grill With Cabinet
Gas Type	LPG	Natural Gas	LPG	Natural Gas
Power	14.4KW	14.4KW	17KW	17KW
Gas Consumption	2800Pa, 1.2kg/h	2000Pa, 1.52m³/h	2800Pa, 1.41kg/h	2000Pa, 1.64x2 m³/h
Capacity	—	—	—	—
Temperature Range	—	—	—	—
Flame Failure Protection	V	V	V	V
Gas Inlet Size	3/4"	3/4"	3/4"	3/4"
Number of Burners	2	2	2	2
Dimensions (mm)	700x700x(850+90)	700x700x(850+90)	800x900x(850+90)	800x900x(850+90)
N.W. (kg)	115	115	128	128
Certificate	—	—	—	—

Stove Range



Model	CE600-176	CE600-177	CE600-178	CE600-179
Description	Gas Tilting Braising Pan	Gas Tilting Braising Pan	Gas Tilting Braising Pan	Gas Tilting Braising Pan
Gas Type	LPG	Natural Gas	LPG	Natural Gas
Power	18KW	18KW	21KW	21KW
Gas Consumption	2800~3700Pa , 1.75kg/h	2000~2500Pa, 2.22m³/h	2800~3700Pa , 1.75kg/h	2000~2500Pa, 2.22m³/h
Capacity	60L	60L	80L	80L
Temperature Range	50~300℃	50~300℃	50~300℃	50~300℃
Flame Failure Protection	V	V	V	V
Gas Inlet Size	3/4"	3/4"	3/4"	3/4"
Number of Burners	1	1	1	1
Faucet	V	V	V	V
Dimensions (mm)	800x700x(850+90)	800x700x(850+90)	800x900x(850+90)	800x900x(850+90)
N.W. (kg)	122	122	140	140
Certificate	—	—	—	—

Stove Range



Model	CE600-180	CE600-181	CE600-182	CE600-183
Description	Gas Jacketed Boiling Pan	Gas Jacketed Boiling Pan	Gas Jacketed Boiling Pan	Gas Jacketed Boiling Pan
Gas Type	LPG	Natural Gas	LPG	Natural Gas
Power	16KW	16KW	25KW	25KW
Gas Consumption	2800 Pa , 1.33 kg/h	2000 Pa, 1.69 m³/h	2800 Pa , 2.08 kg/h	2000 Pa, 2.56 m³/h
Pressure	<=50Kpa	<=50Kpa	<=50Kpa	<=50Kpa
Capacity	60L	60L	100L	100L
Kettle Diameter	Φ420	Φ420	Φ420	Φ420
Flame Failure Protection	V	V	V	V
Gas Inlet Size	3/4"	3/4"	3/4"	3/4"
Number of Burners	1	1	1	1
Faucet	V	V	V	V
Dimensions (mm)	700x700x(850+90)	700x700x(850+90)	800x900x(850+90)	800x900x(850+90)
N.W. (kg)	115	115	137	137
Certificate	-	-	-	-

Stove Range



Model	CE600-184	CE600-185
Description	Gas Noodle Cooker With Cabinet	Gas Noodle Cooker With Cabinet
Gas Type	LPG	Natural Gas
Power	22KW	22KW
Gas Consumption	2800 Pa, 1.82 kg/h	2000 Pa, 2.32 m³/h
Capacity	Noodle Basket: Φ120x140mm/12pcs	Noodle Basket: Φ120x140mm/12pcs
Temperature Range	—	—
Flame Failure Protection	V	V
Gas Inlet Size	3/4"	3/4"
Number of Burners	4	4
Faucet	V	V
Dimensions (mm)	700x700x(850+90)	700x700x(850+90)
N.W. (kg)	83	83
Certificate	—	—

Stove Range



CE600-188



CE600-190



CE600-191



CE600-193

Model	CE600-188	CE600-190	CE600-191	CE600-193
Description	Electric 4-Plate Cooker With Cabinet	Electric 4-Plate Cooker With Electric Oven	Electric 4-Plate Cooker With Electric Oven	Electric 4-Plate Cooker With Electric Oven
Volts	380V/50Hz	380V/50Hz	380V/50Hz	380V/50Hz
Power	2x2KW+2.6x2KW	2x2KW+2.6x2KW Oven(up 1.8+ down 3)KW	2x2KW+2.6x2KW Oven(up 1.8+ down 3)KW	4x4KW Oven(up 1.8+ down 3)KW
Thermostat	China Brand	China Brand	China Brand	China Brand
Thermo Limitor	V	V	V	V
Switch	3-Position Selector	3-Position Selector	3-Position Selector	3-Position Selector
Oven Capacity	—	560x600x270mm	560x700x270mm	560x700x270mm
Oven Temperature Range	—	50~275°C	50~275°C	50~275°C
Wire Rack	—	573x538mm x1pc	538x686mm x1pc	538x686mm x1pc
Dimensions (mm)	700x700x(850+90)	700x700x(850+90)	800x900x(850+90)	800x900x(850+90)
N.W. (kg)	55	94	105	130
Certificate	CE	CE	CE	CE

Stove Range



Model	CE600-194	CE600-195
Description	Electric Griddle with Cabinet	Electric Griddle with Cabinet
Volts	380V/50Hz	380V/50Hz
Power	9KW	12KW
Thermostat	China Brand	China Brand
Thermo Limitor	V	V
Griddle Plate Size	625x496x20mm	720x600x20mm
Griddle Plate	2/3Flat&1/3Grooved	2/3Flat&1/3Grooved
Temperature Range	80~300°C	80~300°C
Dimensions (mm)	700x700x(850+90)	800x900x(850+90)
N.W. (kg)	86	120
Certificate	CE	CE

Stove Range



CE600-198/CE600-199



CE600-200/CE600-201

Model	CE600-198	CE600-199	CE600-200	CE600-201
Description	Electric 1-Tank Fryer With Cabinet	Electric 1-Tank Fryer With Cabinet	Electric 2-Tank Fryer With Cabinet	Electric 2-Tank Fryer With Cabinet
Volts	380V/50Hz	380V/50Hz	380V/50Hz	380V/50Hz
Power	12KW	12KW	24KW	24KW
Thermostat	China Brand	China Brand	China Brand	China Brand
Thermo Limitor	V	V	V	V
Capacity	24L	24L	24L x2	24L x2
Temperature Range	50~190°C	50~190°C	50~190°C	50~190°C
Basket	230x310x150mm x1pc	230x310x150mm x1pc	230x310x150mm x2pc	230x310x150mm x2pc
Dimensions (mm)	360x700x(850+90)	400x900x(850+90)	700x700x(850+90)	800x900x(850+90)
N.W. (kg)	53	53	77	125
Certificate	CE	CE	CE	CE

Stove Range



CE600-202/CE600-203



CE600-204/CE600-205

Model	CE600-202	CE600-203	CE600-204	CE600-205
Description	Electric Tilting Braising Pan	Electric Tilting Braising Pan	Electric Jacketed Boiling Pan	Electric Jacketed Boiling Pan
Volts	380V/50Hz	380V/50Hz	380V/50Hz	380V/50Hz
Power	9KW	12KW	12KW	24KW
Thermostat	China Brand	China Brand	China Brand	China Brand
Thermo Limitor	V	V	V	V
Capacity	60L	80L	60L	150L
Kettle Diameter	—	—	Φ420	Φ420
Pressure	—	—	≤50Kpa	≤50Kpa
Temperature Range	50~300℃	50~300℃	—	—
Faucet	V	V	V	V
Dimensions (mm)	800x700x(850+90)	800x900x(850+90)	700x700x(850+90)	800x900x(850+90)
N.W. (kg)	95	130	88	130
Certificate	CE	CE	CE	CE

Stove Range



Model	CE600-206
Description	Electric Pasta Cooker With Cabinet
Volts	380V/50Hz
Power	12KW
Thermostat	China Brand
Thermo Limitor	V
Faucet	V
Water Inlet Size	1/2"
Basket	280x150x180mm x4pcs
Dimensions (mm)	700x700x(850+90)
N.W. (kg)	75
Certificate	CE

Stove Range



CE600-125



CE600-126



CE600-127

Model	CE600-125	CE600-126	CE600-127
Description	Gas Range 4-Burner With Gas Oven	Gas Range 6-Burner With Gas Oven	Gas Range 10-Burner With Gas Oven
Gas Type	LPG	LPG	LPG
Power	28000BTU x 4, Oven: 28000BTU	28000BTU x 6, Oven: 28000BTU	28000BTU x 10, Oven: 28000BTU x2
Oven Temperature Range	100-320°C	100-320°C	100-320°C
Flame Failure Protection	For Oven	For Oven	For Oven
Gas Inlet Size	3/4"	3/4"	3/4"
Number of Burners	4	6	10
Oven Capacity	524x655x348mm	560*600*270mm	560*600*270mm
Dimensions (mm)	609x1380x850+621	915x1380x850+621	1254x1380x850+621
N.W. (kg)	132	167	285
Certificate	-	-	-

Stove Range



GFDT-C-900S



CE700-181



CE700-313

Model	GFDT-C-900S	GFDT-C-750S	CE700-181	CE700-313
Description	Gas 1-Tank Fryer With Cabinet	Gas 1-Tank Fryer With Cabinet	Gas 1-Tank Fryer With Cabinet	Gas 1-Tank Fryer With Cabinet
Power	15.5/52886 (KW/BTU)	15.5/52886 (KW/BTU)	14KW	21KW
Capacity (L)	20±2	20±2	—	—
Number of Burners	1	1	2	3
Basket	1pc	1pc	2pcs	2pcs
Dimensions (mm)	400x900x(850+70)	360x700x(850+70)	710x400x1120	700x500x1120
N.W. (kg)	60	53	41.3	48.8
Certificate	CE	CE	—	—

Stove Range



GST01-4BA

Model	GST01-1BA	GST01-2BA	GST01-4BA	GST01-6BA
Description	1 Burner Gas Stove	2 Burner Gas Stove	4 Burner Gas Stove	6 Burner Gas Stove
Volts	—	—	—	—
Power	24.7/84280 (KW/BTU)	15.5/53000 (KW/BTU)	25.2/86000 (KW/BTU)	46.6/159000 (KW/BTU)
Dimensions (mm)	530X460X500	300X770X360+60	600X770X360+60	900X770X360+60
N.W. (kg)	47	34	59	84
Certificate	—	—	—	—

Stove Range (Table Top)



ECS40-ENC



ECS40-EFR

Model	ECS40-ENC	ECS60-ENC	ECS40-EFR	ECS60-EFR
Description	Desktop Electric Pasta Cooker	Desktop Electric Pasta Cooker	Desktop Electric Fryer	Desktop Electric Fryer
Volts	380V/50Hz	380V/50Hz	380V/50Hz	380V/50Hz
Power (KW)	5.4	9	8.5	8.5x2
Capacity (L)	15	24	12.5-14.5	(12.5-14.5)x2
Height Of Working Table (mm)	335	335	335	335
Drainage Outlet Size (mm)	R 1/2"	R 1/2"	R 1/2"	R 1/2"
Temperature (°C)	0-100	0-100	50-190	50-190
Dimensions (mm)	400x650x475	600x650x475	400x650x475	600x650x475
N.W. (kg)	25.6	36	20	35
Certificate	-	-	-	-

Stove Range (Table Top)



ECS40-EGI



ECS40-ELB

Model	ECS40-EGI	ECS60-EGI	ECS40-ELB	ECS60-ELB
Description	Desktop Electric Griddle	Desktop Electric Griddle	Desktop Electric Lava Rock Grill	Desktop Electric Lava Rock Grill
Volts	380V/50Hz	380V/50Hz	380V/50Hz	380V/50Hz
Power (KW)	3.9	7.8	4.5	7.5
Height Of Working Table (mm)	327	327	335	335
Grill Height (mm)	14	14	—	—
Grill Board Size (mm)	396x514.5x14	596x510x14	—	—
Drip Box Capacity (L)	1.5	1.5	1.5	1.5
Temperature (°C)	50-300	50-300	—	—
Dimensions (mm)	400x650x475	600x650x475	400x650x475	600x650x475
N.W. (kg)	43.5	60.4	45	68
Certificate	—	—	—	—

Stove Range (Table Top)



ECS40-EHP



ECS40-BAM

Model	ECS40-EHP	ECS60-EHP	ECS40-BAM	ECS60-BAM
Description	Desktop Electric Cooker	Desktop Electric Cooker	Top Electric Bain Marie	Top Electric Bain Marie
Volts	220~230V/50Hz	380~415V/50Hz	220~230V/50Hz	220~230V/50Hz
Power (KW)	2.6+2	(2.6+2)x2	0.75	1.2
Height Of Working Table (mm)	335	335	335	335
Dimensions (mm)	400x650x475	600x650x475	400x650x475	600x650x475
N.W. (kg)	19	31.4	17	24.4
Certificate	-	-	-	-

Stove Range



ECS60-CBN

Model	ECS40-CBN	ECS60-CBN
Description	400 Cabinet	600 Cabinet
Volts	-	-
Power (KW)	-	-
Dimensions (mm)	400x512x555	600x512x555
Capacity LxWxH (mm)	-	-
Temperature (°C)	-	-
N.W. (kg)	13	15.5
Certificate	-	-

Stove Range (Table Top)



GCS40-GNC



GCS40-GFR

Model	GCS40-GNC	GCS60-GNC	GCS40-GFR	GCS60-GFR
Description	Counter Top Gas Pasta Cooking	Counter Top Gas Pasta Cooking	Counter Top Gas Fryer	Counter Top Gas Fryer
Temp (°C)	—	—	120~200	120~200
Power (KW/BTU)	5.6/19107	11.2/38214	5.6/19107	5.6x2/38214
LPG Gas Pressure (Pa)	2800~3700	2800~3700	2800~3700	2800~3700
LPG Gas Consumption (kg/h)	0.6	0.6x2	0.5	0.5x2
NG Gas Pressure (Pa)	2000~2500	2000~2500	2000~2500	2000~2500
NG Gas Consumption (m3/h)	0.71	0.71x2	0.6	0.6x2
Capacity (L)	17	28	10	10x2
Gas Inlet Size	R 1/2"	R 1/2"	R 1/2"	R 1/2"
Drainage Outlet Size	R 1/2"	R 1/2"	R 1/2"	R 1/2"
Hight Of Working Table (mm)	335	335	335	335
Dimensions (mm)	400x650x475	600x650x475	400x650x475	600x650x475
N.W. (kg)	28	39	23	36
Certificate	CE	CE	CE	CE

Stove Range (Table Top)



GCS40-GST



GCS40-GLB

Model	GCS40-GST	GCS60-GST	GCS40-GLB	GCS60-GLB
Description	Counter Top Gas Stove	Counter Top Gas Stove	Counter Top Gas Grill Lava	Counter Top Gas Grill Lava
Power (KW/BTU)	3.5+4.5/27295	3.5x2+4.5x2/54590	7.2/24566	14.4/49132
LPG Gas Pressure (Pa)	2800~3700	2800~3700	2800~3700	2800~3700
LPG Gas Consumption (kg/h)	0.71	0.71x2	0.6	0.6x2
NG Gas Pressure (Pa)	2000~2500	2000~2500	2000~2500	2000~2500
NG Gas Consumption (m3/h)	0.86	0.86x2	0.73	0.73x2
Gas Inlet Size	R 1/2"	R 1/2"	R 1/2"	R 1/2"
Hight Of Working Table (mm)	335	335	335	335
Dimensions (mm)	400x650x475	600x650x475	400x650x475	600x650x475
N.W. (kg)	22	29.8	45	67
Certificate	CE	CE	CE	CE

Stove Range (Table Top)



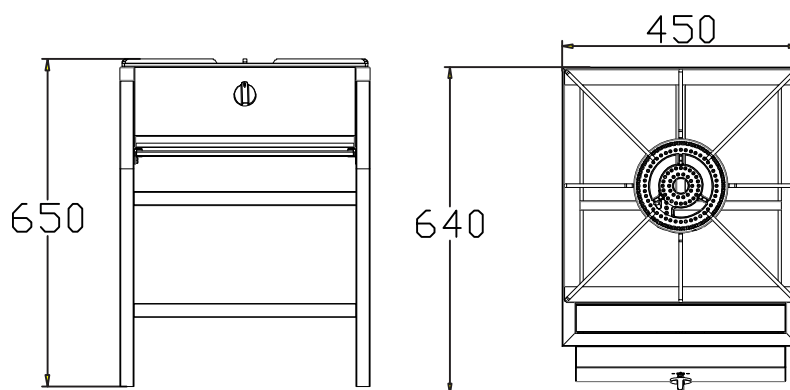
GCS40-GRI

Model	GCS40-GRI	GCS60-GRI
Description	Counter Top Gas Griddle	Counter Top Gas Griddle
Temperature (°C)	120~300	120~300
Power (KW/BTU)	5/17060	10/34120
LPG Gas Pressure (Pa)	2800~3700	2800~3700
LPG Gas Consumption (kg/h)	0.5	0.5x2
NG Gas Pressure (Pa)	2000~2500	2000~2500
NG Gas Consumption (m3/h)	0.6	0.6x2
Gas Inlet Size	R 1/2"	R 1/2"
Hight Of Working Table(mm)	335	335
Grilled Board Size (mm)	396x514.5x14	596x514.5x14
Grilled Plate Thickness (mm)	14	14
Dimensions (mm)	400x650x475	600x650x475
N.W. (kg)	42	58
Certificate	CE	CE

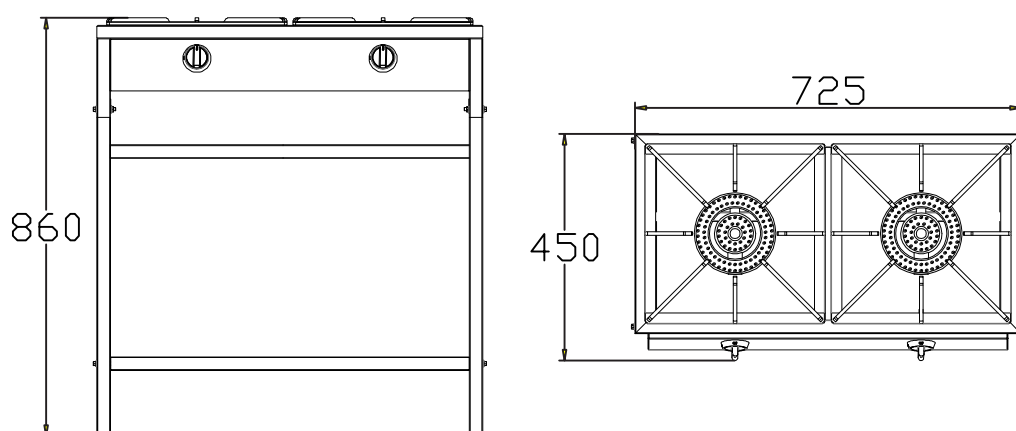
Counter Top Gas Stove



SD800-201



SD800-202

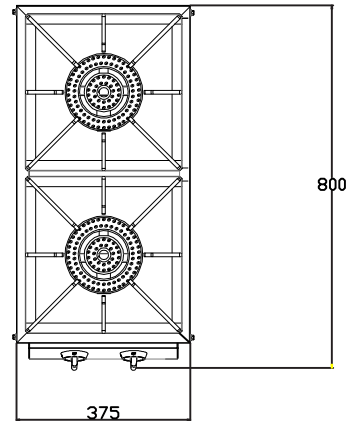
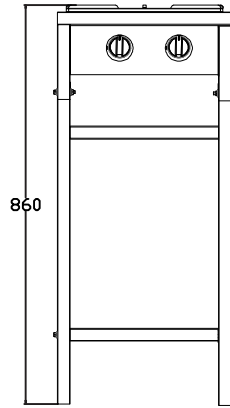


Model	SD800-201	SD800-202
Description	1 Burner Gas Stove	2 Burner Gas Stove
Power	4500W	4500Wx2
Material	Stainless Steel	Stainless Steel
Gas Type	LPG or Natural Gas	LPG or Natural Gas
Gas Inlet Size	1/2"	1/2"
Dimensions (mm)	604x450x650	725x450x860
Packing Dimensions (mm)	705x535x325	800x535x325
N.W. (kg)	11.6	20.4
Certificate	-	-
Remark	Removable Assembly Package	

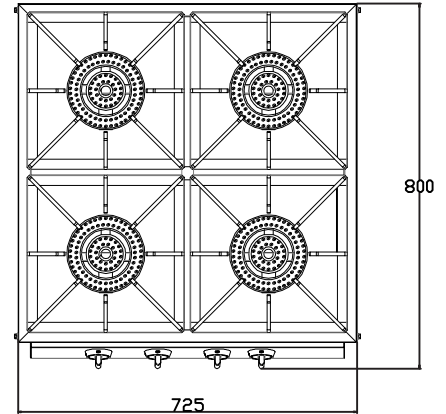
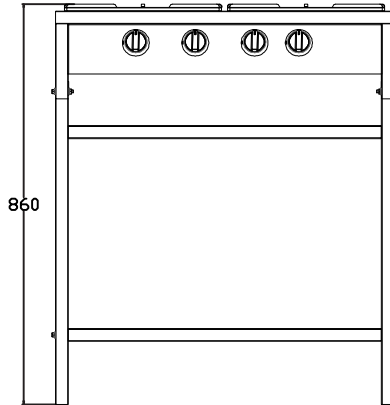
Counter Top Gas Stove



SD800-203



SD800-204



Model	SD800-203	SD800-204
Description	2 Burner Gas Stove	4 Burner Gas Stove
Power	4500Wx2	4500Wx4
Material	Stainless Steel	Stainless Steel
Gas Type	LPG or Natural Gas	LPG or Natural Gas
Gas Inlet Size	1/2"	1/2"
Dimensions (mm)	800x375x860	800x725x860
Packing Dimensions (mm)	885x455x325	885x795x325
N.W. (kg)	20.4	33.7
Certificate	-	-
Remark	Removable Assembly Package	

Induction Stove



CE500-157



CE500-155



CE500-156

Model	CE500-157	CE500-155	CE500-156
Description	Induction Stove With Cabinet	Induction Stove With Cabinet	Induction Stove With Cabinet
Control Type	Touch And Knob	Touch	Touch And Knob
Volts	380~400V/50~60Hz	380~400V/50~60Hz	380~400V/50~60Hz
Power(W)	5000 x2	5000 x2	5000 x2
Temperature Range	60~240℃	60~240℃	60~240℃
Timer	0~180Min	0~180Min	0~180Min
Overheating Protection	V	V	V
Hob	2	2	2
Air Filter	-	-	-
Material	Stainless Steel	Stainless Steel	Stainless Steel
Dimensions(mm)	400x900x980	400x900x980	400x700x870
Certificate	CE	CE	CE

Induction Stove



CE500-161



CE500-159



CE500-162

Model	CE500-161	CE500-159	CE500-162
Description	Induction Stove With Cabinet	Induction Stove With Cabinet	Induction Stove With Cabinet
Control Type	Touch And Knob	Touch And Knob	Touch And Knob
Volts	380~400V/50~60Hz	380~400V/50~60Hz	380~400V/50~60Hz
Power(W)	5000 x4	5000 x4	5000 x4
Temperature Range	60~240°C	60~240°C	60~240°C
Timer	0~180Min	0~180Min	0~180Min
Overheating Protection	V	V	V
Hob	4	4	4
Air Filter	-	-	-
Material	Stainless Steel	Stainless Steel	Stainless Steel
Dimensions(mm)	800x900x980	800x700x870	800x700x870
Certificate	CE	CE	CE

Induction Stove



CE500-158



CE500-160



CE500-163

Model	CE500-158	CE500-160	CE500-163
Description	Induction Stove	Induction Stove	Induction Stove
Control Type	Touch And Knob	Touch	Touch
Volts	380~400V/50~60Hz	380~400V/50~60Hz	380~400V/50~60Hz
Power(W)	5000 x4	5000 x4	5000 x4
Temperature Range	60~240°C	60~240°C	60~240°C
Timer	0~180Min	0~180Min	0~180Min
Overheating Protection	V	V	V
Hob	4	4	4
Air Filter	-	-	-
Material	Stainless Steel	Stainless Steel	Stainless Steel
Dimensions(mm)	800x900x980	800x900x980	800x900x980
Certificate	CE	CE	CE

Induction Stove



CE500-164



CE500-165



CE500-166

Model	CE500-164	CE500-165	CE500-166
Description	Induction Stove	Induction Stove	Induction Stove
Control Type	Touch And Knob	Touch And Knob	Touch
Volts	380~400V/50~60Hz	380~400V/50~60Hz	380~400V/50~60Hz
Power(W)	5000 x6	5000 x6	5000 x6
Temperature Range	60~240°C	60~240°C	60~240°C
Timer	0~180Min	0~180Min	0~180Min
Overheating Protection	V	V	V
Hob	6	6	6
Air Filter	-	-	-
Material	Stainless Steel	Stainless Steel	Stainless Steel
Dimensions(mm)	1200x900x980	1200x700x870	1200x900x980
Certificate	CE	CE	CE

Induction Stove



CE500-167



CE500-169



CE500-171

Model	CE500-167	CE500-169	CE500-171
Description	Induction Stove	Induction Stove	Induction Stove
Control Type	Knob	Knob	Knob
Volts	380~400V/50~60Hz	380~400V/50~60Hz	380~400V/50~60Hz
Power(W)	5000+3500	5000x2+3500x2	5000x3+3500x3
Temperature Range	-	-	-
Timer	-	-	-
Overheating Protection	V	V	V
Hob	2	4	6
Air Filter	-	-	-
Material	Stainless Steel	Stainless Steel	Stainless Steel
Dimensions(mm)	400x700x870	400x700x870	400x700x870
Certificate	CE	CE	CE

Induction Stove



CE500-168



CE500-170



CE500-172

Model	CE500-168	CE500-170	CE500-172
Description	Induction Stove	Induction Stove	Induction Stove
Control Type	Knob	Knob	Knob
Volts	380~400V/50~60Hz	380~400V/50~60Hz	380~400V/50~60Hz
Power(W)	5000+3500	5000x2+3500x2	5000x3+3500x3
Temperature Range	-	-	-
Timer	-	-	-
Overheating Protection	V	V	V
Hob	2	4	6
Air Filter	-	-	-
Material	Stainless Steel	Stainless Steel	Stainless Steel
Dimensions(mm)	400x900x980	400x900x980	400x900x980
Certificate	CE	CE	CE

Induction Stove



CE500-173



CE500-174

Model	CE500-173	CE500-174
Description	Infrared Induction Stove With Cabinet	Infrared Induction Stove With Cabinet
Control Type	Touch And Knob	Touch
Volts	380~400V/50~60Hz	380~400V/50~60Hz
Power(W)	5000	5000
Temperature Range	60~240°C	60~240°C
Timer	0~180Min	0~180Min
Overheating Protection	V	V
Infrared Ray Temperature Detection	V	V
Hob	1	1
Air Filter	-	-
Material	Stainless Steel	Stainless Steel
Dimensions(mm)	400x900x1140	400x900x1140
Certificate	CE	CE

Induction Stove



CE500-175



CE500-176/CE500-177

Model	CE500-175	CE500-176	CE500-177
Description	Induction Fryer	Induction Fryer With Cabinet	Induction Fryer With Cabinet
Control Type	Touch	Touch	Touch
Volts	380~400V/50~60Hz	380~400V/50~60Hz	380~400V/50~60Hz
Power(W)	10000	10000	10000
Temperature Range	80~190℃	80~190℃	80~190℃
Timer	0~180Min	0~180Min	0~180Min
Overheating Protection	V	V	V
Capacity(L)	30	30	30
Hob	1	1	1
Air Filter	V	V	V
Material	Stainless Steel	Stainless Steel	Stainless Steel
Dimensions(mm)	400x900x980	400x900x980	400x700x980
Certificate	CE	CE	CE

Induction Stove



Model	CE500-178	CE500-179
Description	Induction Fryer With Cabinet	Induction Fryer With Cabinet
Control Type	Touch	Touch
Volts	380~400V/50~60Hz	380~400V/50~60Hz
Power(W)	10000 x2	10000 x2
Temperature Range	80~190°C	80~190°C
Timer	0~180Min	0~180Min
Overheating Protection	V	V
Capacity(L)	30+30	30+30
Hob	2	2
Air Filter	V	V
Material	Stainless Steel	Stainless Steel
Dimensions(mm)	400x900x980	400x700x870
Certificate	CE	CE

Induction Stove



CE500-180/CE500-181



CE500-182

Model	CE500-180	CE500-181	CE500-182
Description	Induction Griddle With Cabinet	Induction Griddle With Cabinet	Induction Griddle With Cabinet
Control Type	Knob	Knob	Touch
Volts	380~400V/50~60Hz	380~400V/50~60Hz	380~400V/50~60Hz
Power(W)	10000	10000	10000
Temperature Range	80~300℃	80~300℃	80~300℃
Timer	-	-	0~180Min
Overheating Protection	V	V	V
Griddle Plate	2/3Flat& 1/3Grooved	2/3Flat& 1/3Grooved	2/3Flat& 1/3Grooved
Air Filter	V	V	V
Material	Stainless Steel	Stainless Steel	Stainless Steel
Dimensions(mm)	800x900x980	800x700x980	800x900x980
Certificate	CE	CE	CE

Induction Stove



CE500-183



CE500-185



CE500-188

Model	CE500-183	CE500-185	CE500-188
Description	Cooker workbench	Cooker workbench	Cooker workbench
Control Type	Touch And Knob	Touch And Knob	Touch And Knob
Volts	220~240V/50~60Hz	220~240V/50~60Hz	220~240V/50~60Hz
Power(W)	500~3500 x2	500~3500 x4	500~3500 x6
Temperature Range	60~240℃	60~240℃	60~240℃
Timer	-	-	-
Overheating Protection	V	V	V
Hob	2	4	6
Air Filter	-	-	-
Material	Stainless Steel	Stainless Steel	Stainless Steel
Dimensions(mm)	435x900x911	900x790x900	1160x870x980
Certificate	CE	CE	CE

Induction Stove



CE500-184



CE500-186



CE500-189

Model	CE500-184	CE500-186	CE500-189
Description	Cooker workbench	Cooker workbench	Cooker workbench
Control Type	Touch And Knob	Touch And Knob	Touch And Knob
Volts	220~240V/50~60Hz	220~240V/50~60Hz	220~240V/50~60Hz
Power(W)	500~5000 x2	500~5000 x4	500~3500 x6
Temperature Range	60~240℃	60~240℃	60~240℃
Timer	-	-	-
Overheating Protection	V	V	V
Hob	2	4	6
Air Filter	-	-	-
Material	Stainless Steel	Stainless Steel	Stainless Steel
Dimensions(mm)	435x900x900	900x790x900	1020x700x900
Certificate	CE	CE	CE

Induction Stove



CE500-190



CE500-187



CE500-191

Model	CE500-190	CE500-187	CE500-191
Description	Cooker workbench	Cooker workbench	Cooker workbench
Control Type	Touch And Knob	Touch And Knob	Touch And Knob
Volts	220~240V/50~60Hz	220~240V/50~60Hz	220~240V/50~60Hz
Power(W)	500~3500 x2	500~5000	500~3500 x2
Temperature Range	60~240℃	60~240℃	60~240℃
Timer	-	-	-
Overheating Protection	V	V	V
Hob	2	1	2
Air Filter	-	-	-
Material	Stainless Steel	Stainless Steel	Stainless Steel
Dimensions(mm)	792x520x911	560x630x690	1030x625x650
Certificate	CE	CE	CE

Induction Stove



CE680-103



CE680-104



CE680-105

Model	CE680-103	CE680-104	CE680-105
Description	Cooker workbench	Cooker workbench	Cooker workbench
Control Type	Touch And Knob	Touch And Knob	Touch And Knob
Volts	380~400V/50~60Hz	380~400V/50~60Hz	380~400V/50~60Hz
Power(W)	5000 x2	5000 x4	5000 x6
Temperature Range	60~240℃	60~240℃	60~240℃
Timer	0~180Min	0~180Min	0~180Min
Overheating Protection	V	V	V
Hob	2	4	6
Air Filter	-	-	-
Material	Stainless Steel	Stainless Steel	Stainless Steel
Dimensions(mm)	400x900x920	800x900x920	1200x900x920
Certificate	CE	CE	CE

Induction Stove



Model	CE680-102
Description	Induction Cooker
Control Type	Knob Control
Volts	220~240V/50Hz
Power(W)	First Burner 300~5000 Second Burner 300~3500
Temperature Range	60~240°C
Timer	-
Overheating Protection	√
Safety Lock	-
Material	Stainless Steel
Dimensions(mm)	765x410x120
Certificate	-

Induction Stove



CE500-192



CE500-194



CE500-193



CE500-195

Model	CE500-192	CE500-193	CE500-194	CE500-195
Description	Induction Griddle	Induction Griddle	Induction Griddle	Induction Griddle
Control Type	Knob,LED Display	Knob	Knob,LED Display	Knob
Volts	380~420V/50~60Hz	380~420V/50~60Hz	380~420V/50~60Hz	380~420V/50~60Hz
Power(W)	5000	5000	5000	5000
Temperature Range	80~300℃	80~300℃	80~300℃	80~300℃
Timer	-	-	-	-
Overheating Protection	V	V	V	V
Griddle Plate	2/3Flat& 1/3Grooved	2/3Flat& 1/3Grooved	Flat	Flat
Air Filter	V	V	V	V
Material	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Dimensions(mm)	800x700x350	800x700x350	400x700x350	400x700x350
Certificate	CE in Process	CE in Process	CE in Process	CE in Process

Induction Stove



CE500-196



CE500-198



CE500-197



CE500-199

Model	CE500-196	CE500-197	CE500-198	CE500-199
Description	Induction Cooker	Induction Cooker	Induction Cooker	Induction Cooker
Control Type	Knob & Touch, LED Display	Knob	Knob & Touch, LED Display	Knob
Volts	380~420V/50~60Hz	380~420V/50~60Hz	380~420V/50~60Hz	380~420V/50~60Hz
Power(W)	3500*2	3500*2	3500*4	3500*4
Temperature Range	60~240°C	60~240°C	60~240°C	60~240°C
Timer	-	-	-	-
Overheating Protection	V	V	V	V
Hob	2	2	4	4
Air Filter	-	-	-	-
Material	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Dimensions(mm)	400x700x320	400x700x320	800x700x320	800x700x320
Certificate	CE in Process	CE in Process	CE in Process	CE in Process

Induction Stove



Model	CE680-103	CE680-104
Description	Wok Induction Cooker	Wok Induction Cooker
Control Type	Knob & Touch, LED Display	Knob
Volts	380~420V/50~60Hz	380~420V/50~60Hz
Power(W)	5000	5000
Temperature Range	60~240°C	60~240°C
Timer	-	-
Overheating Protection	V	V
Hob	1	1
Air Filter	-	-
Material	Stainless Steel	Stainless Steel
Dimensions(mm)	400x700x320	400x700x320
Certificate	CE in Process	CE in Process