

SUPERNOVA

SPARKLE YOUR OUTDOOR LIVING



MS-3500 SERIES

This lightweight burner weighs 1.5 kg, but features a heavy-gauge metal body



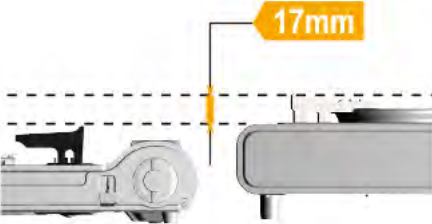
MS-3500

Gas consumption : 200g/h
Nominal Heat Input : 2.9kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 326*277*91mm
Appliance category : Direct pressure butane

- Features :
- Built-in windshield
 - Porcelain enamel coated drip pan
 - Flame-retardant PAHs free control knob
 - Ultra slim
 - Overpressure cartridge ejection mechanism

MAIN FEATURES

Ultra slim body
(17mm slimmer than normal stove)



Thermo conductive plate helps maintain consistent heating power and eliminates left-over butane fuel in cartridge



Imported cast AL burner head (temperature-resistant)



Flame-retardant PAHs free control knob



Porcelain enamel coated drip pan



Also available :

A stainless steel version of the outdoor stove, shown from a side angle.

MS-3500S
(stainless steel)

Infrared Version



MS-3500C

Gas consumption : 110g/h
Nominal heat input : 1.51kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 329*277*91mm
Appliance category : Direct pressure butane

- Features :
- Ceramic combustion surface
 - Far infrared radiation
 - Gas saver
 - Pilot burner ignition
 - Flame-retardant PAHs free control knob
 - Ultra slim
 - Overpressure cartridge ejection mechanism

MAIN FEATURES

Imported ceramic burner. Far infrared radiation eliminates hot spots



heat-resistant pilot burner ignition enhances combustion and prevents ignition failure



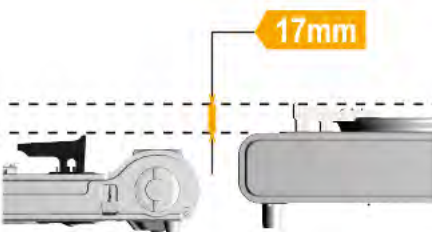
Porcelain enamel coated drip pan



Thermo conductive plate helps maintain consistent heating power and eliminates left-over butane fuel in cartridge



Ultra slim body
(17mm slimmer than normal stove)



Also available :

A stainless steel version of the outdoor stove, shown from a side angle.

MS-3500CS
(stainless steel)

MS-3800 SERIES

Stylish, heavy duty portable design



MS-3800

Gas consumption : 200g/h
Nominal heat input : 2.9kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 329*277*101mm
Appliance category : Direct pressure butane

Features :

- Greater flame range
- High heat 10,000 BTU/hr
- Built-in windshield
- Flame-retardant PAHs free control knob
- Thermo conductive plate reduces gas waste and maximizes heat output
- Overpressure cartridge ejection mechanism

MAIN FEATURES

Imported cast AL burner head (temperature-resistant)



Flame-retardant PAHs free control knob



Thermo conductive plate helps maintain consistent heating power and eliminates left-over butane fuel in cartridge



Anti-slip, temperature resistant rubber foot



Great flame range, high heat 10,000 BTU/hr



Also available :



MS-3800S (stainless steel)

Double Flame Version

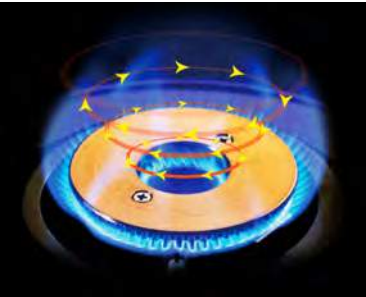


MS-3800DF

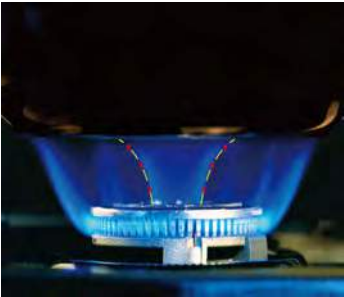
Gas consumption : 225g/h
Nominal heat input : 3.1kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 329*277*101mm
Appliance category : Direct pressure butane

MAIN FEATURES

Double flame sold brass burner head, high heat 11,000 BTU/hr



Double flames ensure even heating



Also available :



MS-3800DFS (stainless steel)

Flame Supervision Device



MS-3800FSD

Gas consumption : 200g/h
Nominal heat input : 2.9kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 329*277*101mm
Appliance category : Direct pressure butane

MAIN FEATURES



Flame Supervision Device (FSDs) cuts off gas flow to gas burner to prevent dangerous buildup of gas, which could lead to explosion or fire. FSDs thus provides a safer environment.

MS-2800 SERIES

Safest stove guarantee



MS-2800

Gas consumption : 160g/h
Nominal Heat Input : 2.2kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 372*286*125mm
Appliance category : Direct pressure butane

- Features :
- Safety guarantee
 - Large round windshield
 - Air cooling design
 - Push and turn 2-step control knob
 - Overpressure cartridge ejection mechanism

MAIN FEATURES

Extra heat dissipating area and large air cooling design



Anti-slip, temperature resistant rubber foot



Imported cast AL burner head (temperature-resistant)



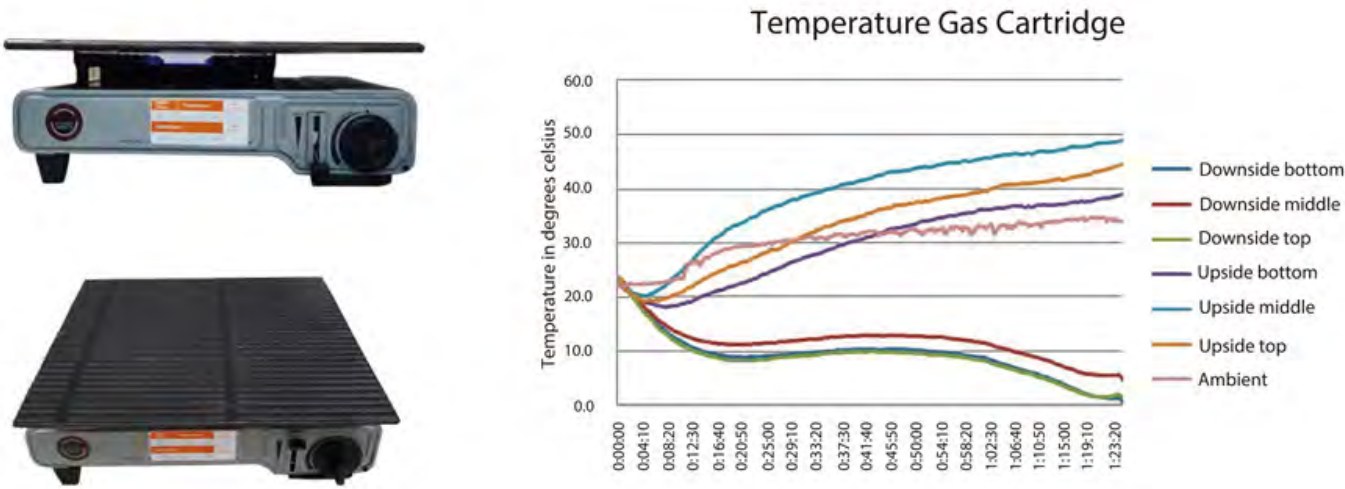
Push and turn 2-step control knob for child safety



Large round windshield



Long pan support for great stability



MS-2800 model meets NVWA (the Netherlands Food and Consumer Product Safety Authority) requirements. The chart above indicates the temperatures on six positions starting from igniting device until the gas cartridge is empty. The temperature of the gas cartridge does not exceed 50°C.

OPTION ON BUILT-IN SAFETY DEVICE



- ❶ Overpressure cartridge ejection device
- ❷ Cartridge ejection device & gas flow cut-off device
- ❸ Multiple safety device: 2 stage overpressure shut off device & FSD (Flame Supervision Device)

✓ Flame Supervision Device



MS-2800FSD

MAIN FEATURES



Flame Supervision Device (FSDs) cuts off gas flow to gas burner to prevent dangerous buildup of gas, which could lead to explosion or fire. FSDs thus provides a safer environment.

MS-2500 SERIES

Economical, best selling model!



MS-2500

Gas consumption : 160g/h
Nominal Heat Input : 2.2kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 343*284*113mm
Appliance category : Direct pressure butane

Features :

- Nonflammable steel control plate
- Patent protection technology
- Optional solid brass burner
- Flame-retardant PAHs free control knob
- Overpressure cartridge ejection mechanism

MAIN FEATURES

Imported cast AL burner head (temperature-resistant)



Nonflammable steel control plate, flame-retardant PAHs free control knob



Precision-machined valve/regulator with plug type tap



High safety design that prevents gas cartridge from falling into the stove



Optional components:



bottom enclosure



brass burner

Infrared Version



MS-2500C

Gas consumption : 125g/h
Nominal heat input : 1.75kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 343*284*113mm
Appliance category : Direct pressure butane

Features :

- Ceramic combustion surface
- Far infrared radiation
- Gas saver
- Pilot burner ignition
- Overpressure cartridge ejection mechanism

MAIN FEATURES



Imported ceramic burner. Far infrared radiation eliminates hot spots



heat-resistant pilot burner ignition enhances combustion and prevents ignition failure

Flame Supervision Device



MS-2500FSD

Gas consumption : 160g/h
Nominal heat input : 2.2kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 343*284*113mm
Appliance category : Direct pressure butane

MAIN FEATURES



Flame Supervision Device (FSDs) cuts off gas flow to gas burner to prevent dangerous buildup of gas, which could lead to explosion or fire. FSDs thus provides a safer environment.

MS-7000 SERIES

Compact design, great for tableside cooking and outdoors



MS-7000

Gas consumption : 160g/h
Nominal heat input : 2.2kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 303*249*95mm
Appliance category : Direct pressure butane

- Features :
- Compact design
 - Built-in windshield
 - Flame-retardant PAHs free control knob
 - Overpressure cartridge ejection mechanism

MAIN FEATURES

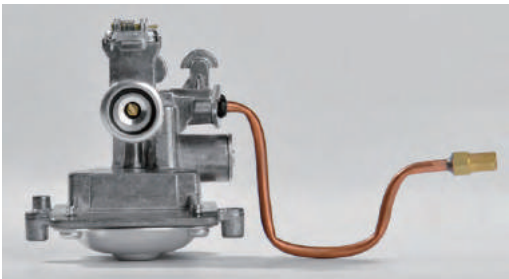
Imported cast AL burner head (temperature-resistant)



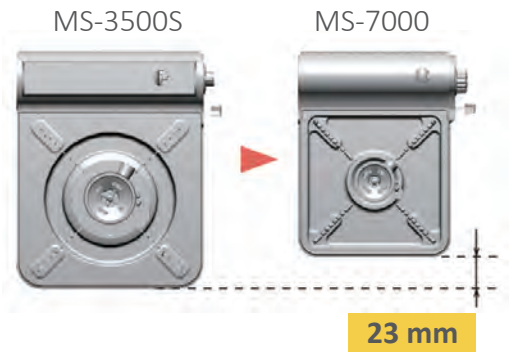
Porcelain enamel coated drip pan and long pan support



Super mini high-tech precision-machined regulator



Smaller in size, compact design. Suitable for tableside cooking



Flame-retardant PAHs free control knob



Also available :

MS-7000S (stainless steel)

Infrared Version (Stainless Steel)



MS-7000C

Gas consumption : 80g/h
Nominal heat input : 1.1kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 303*249*95mm
Appliance category : Direct pressure butane

- Features :
- Ceramic combustion surface
 - Far infrared radiation
 - Stainless steel top plate
 - Pilot burner ignition
 - Overpressure cartridge ejection mechanism

MAIN FEATURES



Imported ceramic burner. Far infrared radiation eliminates hot spots



heat-resistant pilot burner ignition enhances combustion and prevents ignition failure

Double Flame Version (Stainless Steel)



MS-7000DFS

Gas consumption : 160g/h
Nominal heat input : 2.2kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 303*249*95mm
Appliance category : Direct pressure butane

MAIN FEATURES

Double flame burner head, high heat cooking



Double flames ensure even heating



MSD-5800 SERIES

Portable deluxe 2 burner stove, ideal for outdoor events



MSD-5800S

Gas consumption : 160g/h x 2
Nominal heat input : 2.2kW x 2
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 679*287*126mm
Appliance category : Direct pressure butane

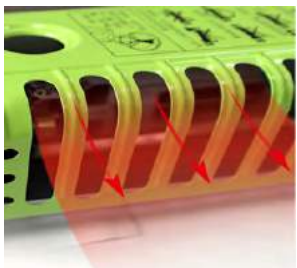
- Features :
- Solid stainless steel top plate
 - Large stainless steel windshield
 - Flame-retardant PAHs free control knob
 - Overpressure cartridge ejection mechanism

MAIN FEATURES

Push and turn 2-step control knob for child safety



air cooling design for great ventilation



Anti-slip, temperature resistant rubber foot for stability



Large round stainless steel windshield

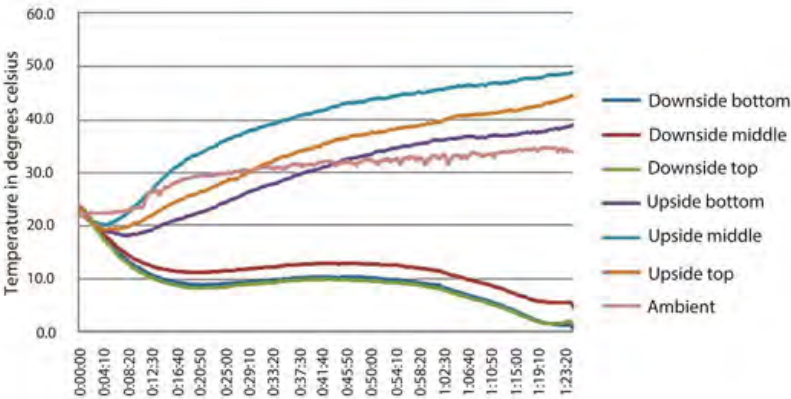
Long stainless steel pan support



Stainless steel top plate



Temperature Gas Cartridge



MSD-5800S model meets NVWA (the Netherlands Food and Consumer Product Safety Authority) requirements. The chart above indicates the temperatures on six positions starting from igniting device until the gas cartridge is empty. The temperature of the gas cartridge does not exceed 50°C.

OPTION ON BUILT-IN SAFETY DEVICE



- ① Overpressure cartridge ejection device
- ② Cartridge ejection device & gas flow cut-off device
- ③ Multiple safety device: 2 stage overpressure shut off device & FSD (Flame Supervision Device)

Optional accessory:



3-layered non-stick coated griddle with fat collector for healthy cooking

MS-8000 SERIES

Double flame mini gas stove



MS-8000

Double Flame Version

Gas consumption : 150g/h
Nominal heat input : 2.1kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 245*203*100mm
Appliance category : Direct pressure butane

Features :

- Long aluminum pan support
- Built-in stainless steel windshield
- Flame-retardant PAHs free control knob
- Overpressure cartridge ejection mechanism

MAIN FEATURES

Flame-retardant PAHs free control knob



Double flame burner head, high heat cooking



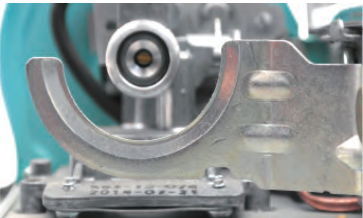
Super mini high-tech precision-machined regulator



Anti-slip, temperature resistant, wide rubber foot for stability



Superb design for easy, quick fitting of gas cartridge



patented upside-down fitting of gas cartridge



MS-8 SERIES

Deep grill pan



MS-8

Gas consumption : 150g/h
Nominal heat input : 2.1kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 460*355*168mm
Appliance category : Direct pressure butane

Features :

- Thermo conductive plate helps maintain heat
- 3-layered non-stick coated grill pan
- Push and turn 2-step control knob
- Overpressure cartridge ejection mechanism

MAIN FEATURES

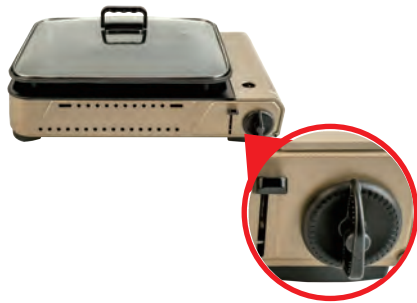
Thermo conductive plate helps maintain consistent heating power and eliminates left-over butane fuel in cartridge



Imported 3-layered non-stick coated grill pan

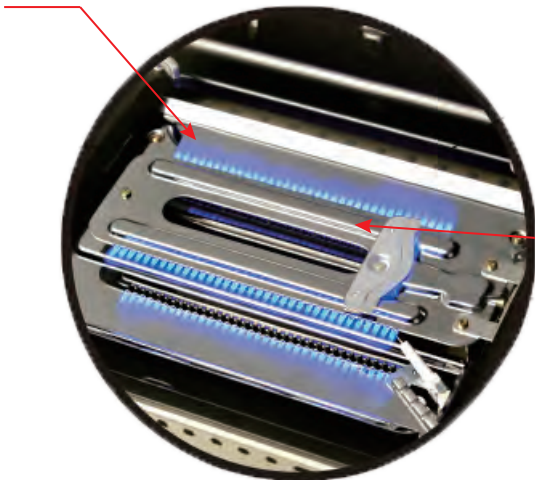


Push and turn 2-step control knob for child safety



Bottom Heat Shield

- prevent bottom part from overheating
- reflects heat to the top of the grill pan



Flame Distributor

- riveting technique allows heat to distribute evenly

DUAL-FUEL STOVES

Butane or Propane, Dual Power Source



MS-2500LPG

MS-3800LPG

Use of Butane Gas Cartridge					
Model	MS-2500LPG			MS-3800LPG	
Nominal Heat Input	2.30 kW			2.90 kW	
Gas Consumption	165g/h			200g/h	
Use with Gas Cylinder and Third Family Gas					
Model	MS-2500LPG and MS-3800LPG				
Type of Gas	G30	G31	G30	G30	G30
Appliance Category	3+(28-30/37)		3B/P(30)	3B/P(37)	3B/P(50)
Gas Pressure (mbar)	28-30	37	30	37	50
Heat Input (kW)	2.40	2.16	2.40	2.50	2.60
Gas Consumption (g/h)	175	160	175	185	186



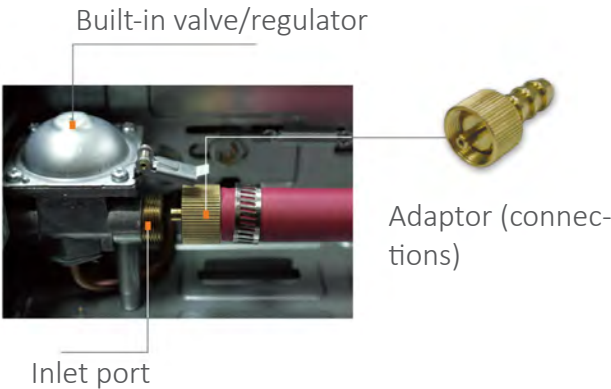
MS-2500LPG

Use of Butane Gas Cartridge		
Model	MS-2500LPG	MS-3800LPG
Nominal Heat Input	2.30 kW	2.60 kW
Gas Consumption	165g/h	190g/h
Use of LP gas cylinder fitted with a regulator 28 mbar		
Model	MS-2500LPG and MS-3800LPG	
Nominal Heat Input	2.0 Kw	
Gas Consumption	145g/h	



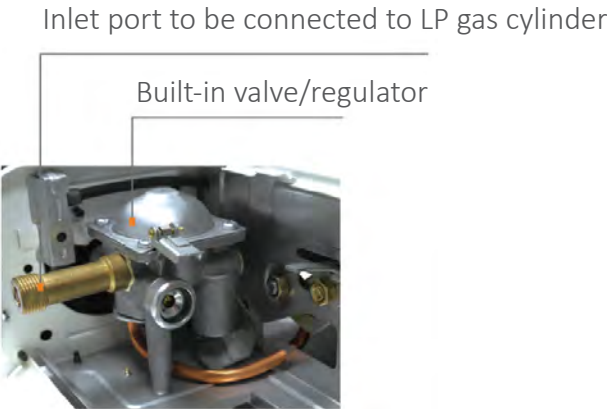
TYPE A

- Operates on single butane gas cartridge or LP gas cylinder (not included)
- Ultra-quiet operation
- propane hose & regulator not included



TYPE B

- Operates on single butane gas cartridge or LP gas cylinder (not included)
- Ultra-quiet operation
- propane hose & regulator not included



MS-3900DFW

Double windshield protection



MS-3900DFW

Double Flame Version

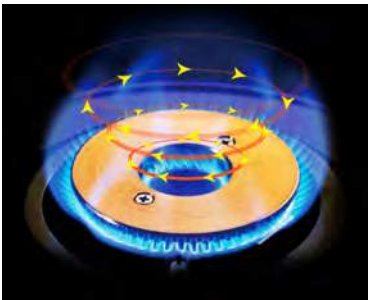
- Gas consumption : 225g/h
Nominal heat input : 3.1kW
Cartridge to be used : MSF-1a
Kind of gas : Butane
Size (L*W*H) : 329*277*101mm
Appliance category : Direct pressure butane

Features :

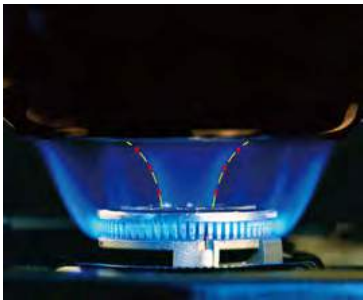
- High heat 11,000 BTU/hr
- Double wind-block attachment
- Flame-retardant PAHs free control knob
- Thermo conductive plate reduces gas waste and maximizes heat output
- Overpressure cartridge ejection mechanism

MAIN FEATURES

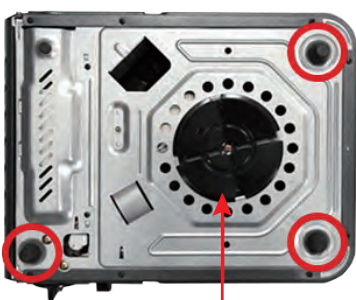
Double flame sold brass burner head, high heat 11,000 BTU/hr



Double flames ensure even heating



Anti-slip, temperature resistant rubber foot



heat insulation board

Thermo conductive plate helps maintain consistent heating power and eliminates left-over butane fuel in cartridge



long pan support



double windshields

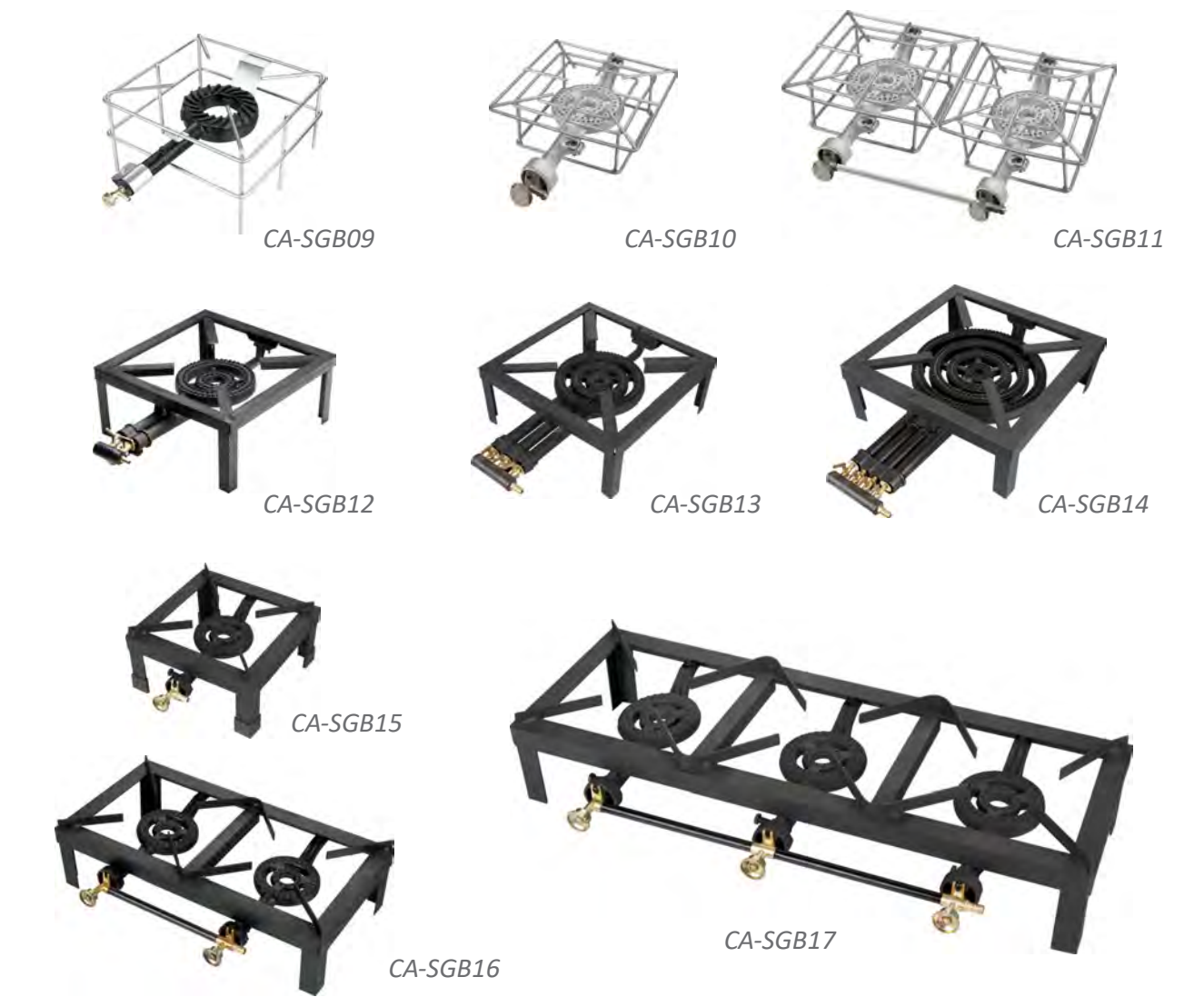
enamel drip pan

IRON GAS STOVES



Item No	Body	Burner	N.W	Size (L*W*H)	Packing	Fuel
CA-SGB01	angle iron	cast iron	1.7 kg	24.5 x 24.5 x 11 cm	4pcs/ctn	LPG/NG
CA-SGB02	angle iron	cast iron	3.0 kg	47.5 x 24.5 x 11 cm	4pcs/ctn	LPG/NG
CA-SGB03	angle iron	cast iron	4.15 kg	69.5 x 24.5 x 11 cm	4pcs/ctn	LPG/NG
CA-SGB04	iron	cast iron	2.0 kg	28.5 x 28.5 x 12.5 cm	2pcs/ctn	LPG/NG
CA-SGB05	iron	cast iron	2.3 kg	30 x 30 x 14.5 cm	1pcs/box,6box/ctn	LPG/NG
CA-SGB06	iron	cast iron	3.1 kg	38 x 38 x 16 cm	1pcs/box,4box/ctn	LPG/NG
CA-SGB07	iron	cast iron	3.3 kg	40 x 40 x 16 cm	1pcs/box,4box/ctn	LPG/NG
CA-SGB08	angle iron	cast iron	3.8 kg	40 x 40 x 16.5 cm	2pcs/ctn	LPG/NG

IRON GAS STOVES



Item No	Body	Burner	N.W	Size (L*W*H)	Packing	Fuel
CA-SGB09	steel bar	cast iron	3.3 kg	36 x 36 x 23.5 cm	1pcs/ctn	LPG/NG
CA-SGB10	steel bar	cast iron	1.4 kg	24 x 24 x 8.5 cm	2pcs/ctn	LPG/NG
CA-SGB11	steel bar	cast iron	2.95 kg	48 x 24 x 8.5 cm	1pcs/ctn	LPG/NG
CA-SGB12	angle iron	cast iron	6.0 kg	40 x 40 x 16 cm	1pcs/ctn	LPG/NG
CA-SGB13	angle iron	cast iron	7.6 kg	40 x 40 x 16 cm	1pcs/ctn	LPG/NG
CA-SGB14	angle iron	cast iron	13.9 kg	47 x 47 x 17 cm	1pcs/ctn	LPG/NG
CA-SGB15	angle iron	cast iron	1.8 kg	24.5 x 24.5 x 13 cm	4pcs/ctn	LPG/NG
CA-SGB16	angle iron	cast iron	3.0 kg	47.5 x 24.5 x 13 cm	4pcs/ctn	LPG/NG
CA-SGB17	angle iron	cast iron	4.2 kg	69 x 24.5 x 13 cm	4pcs/ctn	LPG/NG

IRON GAS STOVES



Item No	Body	Burner	N.W	Size (L*W*H)	Packing	Fuel
CA-SGB18	angle iron/square tube	cast iron	1.85 kg	24.5 x 24.5 x 13 cm	4pcs/ctn	LPG/NG
CA-SGB19	angle iron/square tube	cast iron	3.3 kg	47.5 x 24.5 x 13 cm	4pcs/ctn	LPG/NG
CA-SGB20	angle iron/square tube	cast iron	4.3 kg	69.5 x 24.5 x 13.5 cm	4pcs/ctn	LPG/NG
CA-SGB21	angle iron/cast iron	cast iron	2.0 kg	26.5 x 26.5 x 12 cm	4pcs/ctn	LPG/NG
CA-SGB22	angle iron/cast iron	cast iron	3.8 kg	51.5 x 26.5 x 12 cm	4pcs/ctn	LPG/NG
CA-SGB23	angle iron/cast iron	cast iron	5.6 kg	73 x 26.5 x 12 cm	4pcs/ctn	LPG/NG

IRON TUBE GAS STOVES



Item No	Body	Burner	N.W	Size (L*W*H)	Packing	Fuel
CA-TSGB01	square tube	cast iron	1.7 kg	25 x 25 x 12 cm	4pcs/ctn	LPG/NG
CA-TSGB02	square tube	cast iron	2.9 kg	47.5 x 25 x 12 cm	4pcs/ctn	LPG/NG
CA-TSGB03	square tube	cast iron	4.2 kg	70.5 x 25 x 12 cm	4pcs/ctn	LPG/NG
CA-TSGB04	square tube	cast iron	1.9 kg	24.5 x 24.5 x 13 cm	2pcs/ctn	LPG/NG
CA-TSGB05	square tube	cast iron	3.5 kg	47.5 x 24.5 x 13 cm	2pcs/ctn	LPG/NG
CA-TSGB06	square tube	cast iron	5.2 kg	69.5 x 24.5 x 13 cm	2pcs/ctn	LPG/NG

IRON TUBE GAS STOVES



CA-TSGB07



CA-TSGB08



CA-TSGB09



CA-TSGB10



CA-TSGB11

Item No	Body	Burner	N.W	Size (L*W*H)	Packing	Fuel
CA-TSGB12	square tube	cast iron	9.5 kg	40 x 40 x 28.5 cm	1pcs/ctn	LPG/NG
CA-TSGB13	angle iron/cast iron	cast iron	15.5 kg	47 x 47 x 28.5 cm	1pcs/ctn	LPG/NG
CA-TSGB14	angle iron/cast iron	cast iron	8.9 kg	40 x 40 x 28.5 cm	1pcs/ctn	LPG/NG
CA-TSGB15	angle iron/cast iron	cast iron	10.0 kg	40 x 40 x 28..5 cm	1pcs/ctn	LPG/NG
CA-TSGB16	angle iron/cast iron	cast iron	16.5 kg	47 x 47 x 28.5 cm	1pcs/ctn	LPG/NG

IRON TUBE GAS STOVES



CA-TSGB12



CA-TSGB13



CA-TSGB14



CA-TSGB15



CA-TSGB16

Item No	Body	Burner	N.W	Size (L*W*H)	Packing	Fuel
CA-TSGB07	square tube	cast iron	6.9 kg	40 x 40 x 28.5 cm	1pcs/ctn	LPG/NG
CA-TSGB08	square tube	cast iron	11.0 kg	80 x 40 x 31.5 cm	1pcs/ctn	LPG/NG
CA-TSGB09	angle iron/cast iron	cast iron	8.0 kg	40 x 40 x 28.5 cm	1pcs/ctn	LPG/NG
CA-TSGB10	angle iron/cast iron	cast iron	13.0 kg	80 x 40 x 31.5 cm	1pcs/ctn	LPG/NG
CA-TSGB11	square tube	cast iron	7.9 kg	40 x 40 x 28.5 cm	1pcs/ctn	LPG/NG

CAST IRON GAS STOVES



CA-GB01



CA-GB02



CA-GB03

Item No	Body	Burner	N.W	Size (L*W*H)	Packing	Fuel
CA- GB01	cast iron	cast iron	1.9 kg	25 x 22.5 x 12.3 cm	1pcs/ctn	LPG/NG
CA-GB02	cast iron	cast iron	3.5 kg	45.5 x 25 x 12.5 cm	1pcs/ctn	LPG/NG
CA-GB03	cast iron	cast iron	4.9 kg	66 x 25 x 12 cm	1pcs/ctn	LPG/NG



CA-GB04



CA-GB05



CA-GB06

Item No	Body	Burner	N.W	Size (L*W*H)	Packing	Fuel
CA- GB04	cast iron	cast iron	5.9 kg	34 x 34 x 15 cm	1pcs/ctn	LPG/NG
CA-GB05	cast iron	cast iron	7.9 kg	34 x 34 x 15 cm	1pcs/ctn	LPG/NG
CA-GB06	cast iron	cast iron	19.0 kg	53 x 53 x 18 cm	1pcs/ctn	LPG/NG



CA-GB08



CA-GB09



CA-GB10

Item No	Body	Burner	N.W	Size (L*W*H)	Packing	Fuel
CA- GB08	iron	cast iron	3.5 kg	54 x 41.5 x 18 cm	1pcs/ctn	LPG/NG
CA-GB09	cast iron	cast iron	3.2 kg	52 x 35 x 17 cm	1pcs/ctn	LPG/NG
CA-GB10	cast iron	cast iron	4.0 kg	53 x 36 x 17 cm	1pcs/ctn	LPG/NG

CAST IRON GAS STOVES



CA-GB13



CA-GB14



CA-GB15



CA-GB16



CA-GB17



CA-GB18



CA-GB19



CA-GB20

Item No	Body	Burner	N.W	Size (L*W*H)	Packing	Fuel
CA-GB13	cast iron	cast iron	6.0 kg	54 x 41.5 x 18 cm	1pcs/ctn	LPG/NG
CA-GB14	cast iron	cast iron	6.0 kg	38.5 x 30.5 x 20.5 cm	1pcs/ctn	LPG/NG
CA-GB15	cast iron	cast iron	7.5 kg	40.5 x 32 x 19.5 cm	1pcs/ctn	LPG/NG
CA-GB16	cast iron	cast iron	7.0 kg	42 x 32 x 19.5 cm	1pcs/ctn	LPG/NG
CA-GB17	cast iron	cast iron	8.0 kg	42 x 32.5 x 20 cm	1pcs/ctn	LPG/NG
CA-GB18	cast iron	cast iron	9.0 kg	42 x 34.5 x 21.5 cm	1pcs/ctn	LPG/NG
CA-GB19	cast iron	cast iron	9.0 kg	41.5 x 31.5 x 21 cm	1pcs/ctn	LPG/NG
CA-GB20	cast iron	cast iron	7.0 kg	40.5 x 32 x 19 cm	1pcs/ctn	LPG/NG

CAST IRON GAS STOVES



CA-GB21



CA-GB22



CA-GB23



CA-GB24

Item No	Body	Burner	N.W	Size (L*W*H)	Packing	Fuel
CA-GB21	cast iron	cast iron	3.65 kg	23.5 x 23.5 x 10.5 cm	1pcs/ctn	LPG/NG
CA-GB22	cast iron	cast iron	7.8 kg	50.8 x 26.2 x 10.5 cm	1pcs/ctn	LPG/NG
CA-GB23	cast iron	cast iron	4.0 kg	42.5 x 29 x 17.5 cm	1pcs/ctn	LPG/NG
CA-GB24	cast iron	cast iron	6.0 kg	55.5 x 41 x 18.5 cm	1pcs/ctn	LPG/NG



CA-GB26



CA-GB27



CA-GB28

Item No	Body	Burner	N.W	Size (L*W*H)	Packing	Fuel
CA-GB26	cast iron	cast iron	4.5 kg	26.5 x 30.5 x 16 cm	1pcs/ctn	LPG/NG
CA-GB27	cast iron	cast iron	8.4 kg	54.5 x 30.5 x 16 cm	1pcs/ctn	LPG/NG
CA-GB28	cast iron	cast iron	12.7 kg	79.5 x 30.5 x 16 cm	1pcs/ctn	LPG/NG

CAST IRON GAS STOVES



CA-GB29



CA-GB30

Item No	Body	Burner	N.W	Size (L*W*H)	Packing	Fuel
CA-GB29	cast iron	cast iron	9.0 kg	55 x 38 x 16.5 cm	1pcs/ctn	LPG/NG
CA-GB30	cast iron	cast iron	7.0 kg	40 x 40 x 20 cm	1pcs/ctn	LPG/NG



CA-GB32



CA-GB33



CA-GB34

Item No	Body	Burner	N.W	Size (L*W*H)	Packing	Fuel
CA-GB32	cast iron	cast iron	5.3 kg	38 x 24 x 10 cm	1pcs/ctn	LPG/NG
CA-GB33	cast iron	cast iron	8.8 kg	52 x 30 x 11 cm	1pcs/ctn	LPG/NG
CA-GB34	cast iron	cast iron	14.8 kg	60 x 40 x 13 cm	1pcs/ctn	LPG/NG

EXPLORER GAS STOVES



CA-EX01



CA-EX01C



CA-EX01F

Item No	Body	Burner/Dia	Burner Cap	Frame	N.W	BTU	Size (L*W*H)	Fuel
CA-EX01	cast iron	cast iron/Ø170mm	cast iron	coated	9.8 kg	75000	40 x 40 x 43.5 cm	LPG/NG
CA-EX01C	cast iron	cast iron/Ø170mm	cast iron	coated	10.8 kg	75000	40 x 40 x 73 cm	LPG/NG

CA-EX01F	cast iron	cast iron/Ø170mm	cast iron	coated	9.8 kg	75000	40 x 40 x 70 cm	LPG/NG
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EXPLORER GAS STOVES



CA-EX02



CA-EX02C



CA-EX02WS



CA-EX02WD



CA-EX03

Item No	Body	Burner/Dia	Burner Cap	Frame	N.W	BTU	Size (L*W*H)	Fuel
CA-EX02	cast iron	cast iron/Ø170mm	cast iron	coated	11.6 kg	150000	78 x 43.5 x 72 cm	LPG/NG
CA-EX02C	cast iron	cast iron/Ø170mm	cast iron	coated	15.5 kg	150000	78 x 40 x 73 cm	LPG/NG
CA-EX02WS	cast iron	cast iron/Ø170mm	cast iron	coated	16 kg	150000	78 x 40 x 88 cm	LPG/NG
CA-EX02WD	cast iron	cast iron/Ø170mm	cast iron	coated	16 kg	150000	78 x 40 x 88 cm	LPG/NG
CA-EX03	cast iron	cast iron/Ø170mm	cast iron	coated	18.4 kg	300000	87 x 44.5 x 72.5 cm	LPG/NG

PATIO GAS STOVES



CA-PA01



CA-PA01B



CA-PA01S



CA-PA02



CA-PA03



CA-PA03B



CA-PA04

Item No	Body	Burner/Dia	Burner Cap	Frame	N.W	BTU	Size (L*W*H)	Fuel
CA-PA01	stainless steel	cast iron/Ø38.5mm	cast iron	coated	11.3 kg	210000	Ø38.5 x 31.5 cm	LPG/NG
CA-PA01B	steel	cast iron/Ø100mm	cast iron	coated	10.3 kg	210000	Ø38.5 x 31.5 cm	LPG/NG
CA-PA01S	cast iron	cast iron/Ø145 mm	cast iron	coated	6.2 kg	80000	Ø38.5 x 31.5 cm	LPG/NG
CA-PA02	cast iron	cast iron/Ø255mm	cast iron	coated	10.5 kg	210000	Ø28.5 x 34.5 cm	LPG/NG
CA-PA03	cast iron	cast iron/Ø140 mm	cast iron	coated	8 kg	80000	40 x 40 x 32 cm	LPG/NG
CA-PA03B	cast iron	cast iron/Ø140 mm	cast iron	coated	8.8 kg	80000	40 x 40 x 32 cm	LPG/NG
CA-PA04	cast iron	cast iron/Ø100 mm	cast iron	coated	5.3 kg	80000	Ø35.5 x 59.5 cm	LPG/NG

PATIO GAS STOVES



CA-BS80



CA-BSB01

Item No	Body	Frame	N.W	Size (L*W*H)	Fuel
CA-BS80	steel	coated	6.2 kg	50 x 50 x 80 cm	LPG/NG
CA-BSB01	cast iron	coated	5 kg	50 x 29 x 12.5 cm	LPG/NG

BURNER STANDS



CA-BS50



CA-BS60



CA-BS02



CA-BS02T



CA-BS70

Item No	Body	Frame	N.W	Size (L*W*H)
CA-BS50	cast iron	painted	4.7 kg	50 x 50 x 50 cm
CA-BS60	cast iron	painted	5 kg	50 x 50 x 60 cm
CA-BS70	steel	coated	5.3 kg	50 x 50 x 70 cm
CA-BS02/ CA-BS02T	steel	coated	4.3 kg	72.5 x 39 x 72.5 cm

TEMPERED GLASS GAS STOVES



CA-GSG101



CA-GSG102



CA-GSG01



CA-GSG02



CA-GSG03



CA-GSG04

Item No	Body	Burner/Dia	Burner Cap	Frame	N.W	Size (L*W*H)	Fuel
CA-GSG101	Glass/0.7mm	cast iron/Ø120mm	cast iron	coated	3.2 kg	32 x 41 x 14 cm	LPG/NG
CA-GSG102	Glass/0.7mm	cast iron/Ø90mm	cast iron	coated	3.1 kg	32 x 41 x 14 cm	LPG/NG
CA-GSG01	Glass/0.7mm	cast iron/Ø70/90mm	brass	coated	6.87 kg	72 x 41 x 14 cm	LPG/NG
CA-GSG02	Glass/0.7mm	cast iron/Ø70/90mm	brass	coated	6.87 kg	72 x 41 x 14 cm	LPG/NG
CA-GSG03	Glass/0.7mm	cast iron/Ø90/70mm	brass	coated	6.89 kg	72 x 41 x 14 cm	LPG/NG
CA-GSG04	Glass/0.7mm	cast iron/Ø100/100mm	brass	coated	7.25 kg	71 x 40 x 14 cm	LPG/NG

TEMPERED GLASS GAS STOVES



CA-GSG05



CA-GSG06



CA-GSG07



CA-GSG08



CA-GSG09

Item No	Body	Burner/Dia	Burner Cap	Frame	N.W	Size (L*W*H)	Fuel
CA-GSG05	Glass/0.7mm	cast iron/Ø120/100mm	cast iron	chrome	7.5 kg	71.5 x 39.5 x 14.5 cm	LPG/NG
CA-GSG06	Glass/0.7mm	cast iron/Ø100/100mm	cast iron	coated	7.88 kg	71 x 40 x 13.5 cm	LPG/NG
CA-GSG07	Glass/0.7mm	cast iron/Ø70/90mm	brass	enamel	7.86 kg	72 x 43.5 x 10 cm	LPG/NG
CA-GSG08	Glass/0.7mm	cast iron/Ø70/90mm	brass	enamel	6.76 kg	72 x 43 x 11 cm	LPG/NG
CA-GSG09	Glass/0.7mm	cast iron/Ø90/90mm	brass	coated	6.79 kg	72 x 42.5 x 12 cm	LPG/NG

BUILT-IN GAS STOVES



CA-GS01



CA-GS02



CA-GS03



CA-GS04

Item No	Body	Burner/Dia	Burner Cap	Frame	N.W	Size (L*W*H)	Fuel
CA-GS01	Glass/0.7mm	aluminum/Ø100/100/50mm	brass	enamel	11 kg	72 x 41 x 8.5 cm	LPG/NG
CA-GS02	Stainless steel/0.7mm	aluminum/Ø100/100/50mm	brass	enamel	10.12 kg	75 x 43 x 8.5 cm	LPG/NG
CA-GS03	Stainless steel/0.7mm	aluminum/Ø120/65/45mm	steel	enamel	7.3 kg	60 x 51 x 10.5 cm	LPG/NG
CA-GS04	Stainless steel/0.7mm	aluminum/Ø120/90/65/45mm	steel	enamel	12.5 kg	86 x 51 x 7 cm	LPG/NG

SINGLE BURNER GAS STOVES



CA-GS101



CA-GS102



CA-GS103



CA-GS104



CA-GS105



CA-GS106

Item No	Body	Burner/Dia	Burner Cap	Frame	N.W	Size (L*W*H)	Fuel
CA-GS101	stainless steel/0.4mm	cast iron/Ø120mm	cast iron	chrome	2.01 kg	28.8 x 40 x 11.5 cm	LPG/NG
CA-GS102	stainless steel/0.4mm	cast iron/Ø120mm	cast iron	coated	2.21 kg	39 x 28.5 x 14 cm	LPG/NG
CA-GS103	stainless steel/0.4mm	cast iron/Ø100mm	brass	coated	1.73 kg	38.5 x 29 x 13.5 cm	LPG/NG
CA-GS104	stainless steel/0.35mm	cast iron/Ø120mm	cast iron	chrome	2.64 kg	40 x 30 x 16.5 cm	LPG/NG
CA-GS105	stainless steel/0.33mm	cast iron/Ø95mm	---	chrome	2.2 kg	38 x 27 x 10 cm	LPG/NG
CA-GS106	stainless steel/0.35mm	cast iron/Ø100mm	cast iron	coated	2.2 kg	38 x 28 x 9.5 cm	LPG/NG

DOUBLE BURNER GAS STOVES



CA-GS205



CA-GS206



CA-GS207



CA-GS208

Item No	Body	Burner/Dia	Burner Cap	Frame	N.W	Size (L*W*H)	Fuel
CA-GS205	stainless steel/0.6mm	cast iron/Ø100/120mm	brass	chrome	6.11 kg	69 x 39.5 x 15.6 cm	LPG/NG
CA-GS206	stainless steel/0.38mm	cast iron/Ø145/145mm	cast iron	chrome	5.51 kg	71.5 x 40.7 x 14.7 cm	LPG/NG
CA-GS207	stainless steel/0.38mm	cast iron/Ø150/150mm	---	chrome	5.67 kg	71.5 x 40.7 x 15 cm	LPG/NG
CA-GS208	stainless steel/0.45mm	cast iron/Ø100/100mm	cast iron	enamel	5.1 kg	69 x 39 x 14.5 cm	LPG/NG

DOUBLE BURNER GAS STOVES



CA-GS209



CA-GS210



CA-GS211



CA-GS212

Item No	Body	Burner/Dia	Burner Cap	Frame	N.W	Size (L*W*H)	Fuel
CA-GS209	stainless steel/0.35mm	cast iron/Ø120/100mm	cast iron	coated	3.88 kg	71 x 37.5 x 12.5 cm	LPG/NG
CA-GS210	stainless steel/0.45mm	cast iron/Ø100/100mm	cast iron	enamel	4.38 kg	68 x 39 x 14 cm	LPG/NG
CA-GS211	stainless steel/0.4mm	cast iron/Ø100/100mm	cast iron	chrome	3.86 kg	69 x 39.5 x 12 cm	LPG/NG
CA-GS212	stainless steel/0.4mm	cast iron/Ø120/120mm	ceramic	chrome	4.45 kg	69 x 39.5 x 12 cm	LPG/NG

DOUBLE BURNER GAS STOVES



CA-GS216



CA-GS217



CA-GS218



CA-GS219



CA-GS220

Item No	Body	Burner/Dia	Burner Cap	Frame	N.W	Size (L*W*H)	Fuel
CA-GS216	stainless steel/0.5mm	cast iron/Ø100/100mm	cast iron	chrome	4.5 kg	70 x 39 x 11.7 cm	LPG/NG
CA-GS217	stainless steel/0.4mm	cast iron/Ø100/100mm	cast iron	enamel	4.4 kg	70 x 41 x 12 cm	LPG/NG
CA-GS218	stainless steel/0.45mm	cast iron/Ø110/110mm	steel	chrome	4.03 kg	70 x 41.5 x 11.7 cm	LPG/NG
CA-GS219	stainless steel/0.45mm	cast iron/Ø100/100mm	steel	chrome	4.34 kg	70 x 40 x 11.7 cm	LPG/NG
CA-GS220	stainless steel/0.5mm	cast iron/Ø100/120mm	cast iron	chrome	4.43 kg	68.5 x 40 x 12 cm	LPG/NG

DOUBLE BURNER GAS STOVES



CA-GS213



CA-GS214



CA-GS215



CA-GS221

Item No	Body	Burner/Dia	Burner Cap	Frame	N.W	Size (L*W*H)	Fuel
CA-GS213	stainless steel/0.35mm	cast iron/Ø100/100mm	cast iron	coated	3.74 kg	71 x 37.5 x 12.5 cm	LPG/NG
CA-GS214	stainless steel/0.33mm	cast iron/Ø95/95mm	---	coated	2.95 kg	71.5 x 38.5 x 13.5 cm	LPG/NG
CA-GS215	stainless steel/0.38mm	cast iron/Ø85/85mm	cast iron	coated	2.66 kg	70 x 39 x 13 cm	LPG/NG
CA-GS221	stainless steel/0.4mm	cast iron/Ø120/110mm	brass	chrome	5.11 kg	72.5 x 39 x 16.5 cm	LPG/NG

THREE BURNER GAS STOVES



CA-GS301



CA-GS302



CA-GS303



CA-GS304

Item No	Body	Burner/Dia	Burner Cap	Frame	N.W	Size (L*W*H)	Fuel
CA-GS301	stainless steel/0.35mm	cast iron/Ø95mm	---	coated	4.3 kg	72 x 38.5 x 9.5 cm	LPG/NG
CA-GS302	stainless steel/0.33mm	cast iron/Ø100mm	cast iron	coated	4.36 kg	71 x 38 x 12 cm	LPG/NG
CA-GS303	stainless steel/0.35mm	cast iron/Ø100mm	cast iron	coated	4.2 kg	72 x 38.5 x 9.5 cm	LPG/NG
CA-GS304	stainless steel/0.33mm	cast iron/Ø95mm	---	coated	4 kg	72 x 38.5 x 9.5 cm	LPG/NG

THREE BURNER GAS STOVES



CA-GS305



CA-GS306



CA-GS307



CA-GS308

Item No	Body	Burner/Dia	Burner Cap	Frame	N.W	Size (L*W*H)	Fuel
CA-GS305	stainless steel/0.38mm	cast iron/Ø100/120mm	brass	enamel	5.07 kg	71 x 38.5 x 14.5 cm	LPG/NG
CA-GS306	stainless steel/0.4mm	cast iron/Ø100/100mm	brass	enamel	4.89 kg	68 x 39 x 14.5 cm	LPG/NG
CA-GS307	stainless steel/0.4mm	cast iron/Ø100/100mm	cast iron	enamel	4.94 kg	68 x 39 x 14 cm	LPG/NG
CA-GS308	stainless steel/0.4mm	cast iron/Ø100/100mm	cast iron	enamel	4.43 kg	70 x 38 x 13.5 cm	LPG/NG

THREE BURNER GAS STOVES



CA-GS309



CA-GS310



CA-GS311

Item No	Body	Burner/Dia	Burner Cap	Frame	N.W	Size (L*W*H)	Fuel
CA-GS309	stainless steel/0.38mm	cast iron/Ø100/100mm	cast iron	enamel	4.33 kg	71 x 38 x 13.5 cm	LPG/NG
CA-GS310	stainless steel/0.4mm	cast iron/Ø110/110mm	cast iron	enamel	4.57 kg	70 x 38.5 x 13.5 cm	LPG/NG
CA-GS311	stainless steel/0.5mm	cast iron/Ø100/120mm	brass	enamel	6.36 kg	69 x 38 x 13 cm	LPG/NG

EUROPEAN STYLE GAS STOVES



CA-1016



CA-2016



CA-3016



CA-4016



CA-2026



CA-3026



CA-4026

Item No	No. of burner	Ignition Type	Panel	Pan support	Color	Packing Size (L*W*H)	Fuel
CA-1016	1	manual	coated steel 0.8mm	5 x 10 mm	white/black	36.5 x 31 x 13 cm	liquefied
CA-2016	2	manual	coated steel 0.8mm	5 x 10 mm	white/black	49.5 x 36.5 x 12.5 cm	liquefied
CA-3016	3	manual	coated steel 0.8mm	5 x 10 mm	white/black	62 x 36.5 x 13 cm	liquefied
CA-4016	4	manual	coated steel 0.8mm	5 x 10 mm	white/black	56.5 x 50 x 12 cm	liquefied
CA-2026	2	manual	coated steel 0.8mm	5 x 10 mm	white/black	58.2 x 32.2 x 7 cm	liquefied
CA-3026	3	manual	coated steel 0.8mm	5 x 10 mm	white/black	58.2 x 32.2 x 7 cm	liquefied
CA-4026	4	manual	coated steel 0.8mm	5 x 10 mm	white/black	53 x 53 x 9.5 cm	liquefied

TORCH COLLECTION



BS-200

- Size : 10*5*12.5 cm
Weight : 158 g
Gas Volume : 10 g
Material : plastic, stainless steel, zinc alloy
- With safety lock
 - Air adjustment and flame adjustment
 - Continuous flame latch



BS-230S

*not available for sale in Spain

- Size : 10*5.7*13.4 cm
Weight : 151 g
Gas Volume : 10 g
Material : aluminum, plastic, stainless steel
- With safety lock
 - Flame adjustment at top
 - Aluminum body



BS-210

- Size : 8*5*11.7 cm
Weight : 137 g
Gas Volume : 10 g
Material : plastic, stainless steel, zinc alloy
- With safety lock
 - Flame adjustment at bottom
 - Continuous flame latch



BS-230T

*not available for sale in Spain

- Size : 10*5.7*13.4 cm
Weight : 151 g
Gas Volume : 10 g
Material : aluminum, plastic, stainless steel
- With safety lock
 - Flame adjustment at top
 - Aluminum body



BS-220

- Size : 8.8*4.4*4.3 cm
Weight : 184 g
Gas Volume : 8 g
Material : plastic, stainless steel, zinc alloy
- With safety lock
 - Air adjustment and flame adjustment
 - Continuous flame latch



BS-260

- Size : 7.6*6*15 cm
Weight : 227 g
Gas Volume : 8 g
Material : plastic, stainless steel, zinc alloy
- With safety lock
 - Air adjustment and flame adjustment
 - Continuous flame latch

TORCH COLLECTION



BS-261

Size : 7.6*6*15 cm

Weight : 227 g

Gas Volume : 8 g

Material : plastic, stainless steel, zinc alloy

- With safety lock
- Air adjustment and flame adjustment
- Portable design



BS-270

Size : 7.6*6*15 cm

Weight : 142 g

Gas Volume : 8 g

Material : plastic, stainless steel, zinc alloy

- With safety lock
- Air adjustment and flame adjustment
- Continuous flame latch



BS-271

Size : 7.6*6*15 cm

Weight : 142 g

Gas Volume : 8 g

Material : plastic, stainless steel, zinc alloy

- With safety lock
- Air adjustment and flame adjustment
- Continuous flame latch



BS-400E

*not available for sale in Spain

Size : 12*6*15.5 cm

Weight : 210 g

Gas Volume : 10 g

Material : aluminum, plastic, stainless steel

- With safety lock
- Flame adjustment at top
- Rubber solution surface



BS-400S

*not available for sale in Spain

Size : 12*6*15.5 cm

Weight : 210 g

Gas Volume : 10 g

Material : aluminum, plastic, stainless steel

- With safety lock
- Flame adjustment at top
- Aluminum body



BS-410

Size : 12*6*15.5 cm

Weight : 210 g

Gas Volume : 10 g

Material : plastic, stainless steel, zinc alloy

- Child resistant
- Flame adjustment
- Continuous flame latch

TORCH COLLECTION



BS-450

Size	:	11.2*6.2*14.8 cm
Weight	:	202 g
Gas Volume	:	10 g
Material	:	plastic, stainless steel, aluminum
• With safety lock • Air adjustment and flame adjustment • Portable design		



BS-610

*not available for sale in Europe

Size	:	15.3*6.4*17.3 cm
Weight	:	151 g
Gas Volume	:	10 g
Material	:	aluminum, plastic, stainless steel
• With safety lock • Flame adjustment at top • Child resistant		



BS-470

*not available for sale in Spain

Size	:	11.7*6.2*14.9 cm
Weight	:	220 g
Gas Volume	:	10 g
Material	:	plastic, stainless steel, aluminum
• With safety lock • Flame adjustment • Continuous flame latch		



BS-610W

*not available for sale in Europe

Size	:	15.3*6.4*17.3 cm
Weight	:	284 g
Gas Volume	:	15 g
Material	:	aluminum, plastic, stainless steel
• With safety lock • Flame adjustment at top • Aluminum body		



BS-600

Size	:	15.3*6.4*17.3 cm
Weight	:	284 g
Gas Volume	:	15 g
Material	:	plastic, stainless steel, aluminum
• With safety lock • Flame adjustment at top • Portable design		



BS-620

Size	:	12.1*4.5*17 cm
Weight	:	220 g
Gas Volume	:	15 g
Material	:	plastic, metal, aluminum
• Flame adjustment • Portable design		

TORCH COLLECTION



BS-630

Size	:	13.3*6.3*17.8 cm
Weight	:	254 g
Gas Volume	:	15 g
Material	:	plastic, stainless steel, aluminum
• Child resistant • Continuous flame latch • Portable design		



BS-640

Size	:	13.3*6.3*17.8 cm
Weight	:	243 g
Gas Volume	:	15 g
Material	:	plastic, stainless steel, aluminum
• Child resistant • Flame adjustment • Continuous flame latch		



BS-640E

Size	:	13.3*6.3*17.8 cm
Weight	:	243 g
Gas Volume	:	15 g
Material	:	plastic, stainless steel, aluminum
• Child resistant • Flame adjustment /continuous flame latch • rubber solution surface		



BS-640W

Size	:	13.3*6.3*17.8 cm
Weight	:	243 g
Gas Volume	:	15 g
Material	:	plastic, stainless steel, aluminum
• Flame adjustment at top • Child resistant • Aluminum alloy body		



BS-700

Size	:	15.4*7.4*19 cm
Weight	:	354 g
Gas Volume	:	20 g
Material	:	aluminum, plastic, stainless steel
• Child resistant • Continuous flame latch • Portable design		



BS-710

Size	:	15*7*19.3 cm
Weight	:	330 g
Gas Volume	:	20 g
Material	:	aluminum, plastic, stainless steel
• Child resistant • Continuous flame latch • Portable design		

TORCH COLLECTION

WS-502C



- Size : 15.3*6.7*4 cm
Weight : 125 g
Caliber : 19 mm
Material : plastic, stainless steel
- High temperature resistant pipe
 - Joint high sealing prevents gas leak
 - Portable design

WS-508C



- Size : 13*11.5*4 cm
Weight : 112 g
Caliber : 19 mm
Material : plastic, stainless steel
- High temperature resistant pipe
 - Joint high sealing prevents gas leak
 - 360° rotation

WS-503C



- Size : 16.8*7*5 cm
Weight : 145 g
Caliber : 19 mm
Material : plastic, stainless steel
- High temperature resistant pipe
 - Joint high sealing prevents gas leak
 - Portable design

WS-509C



- Size : 14*10.5*4.2 cm
Weight : 123 g
Caliber : 19 mm
Material : plastic, stainless steel
- High temperature resistant pipe
 - Joint high sealing prevents gas leak
 - Free rotation
 - Flame adjustable

WS-504C



- Size : 15*8.3*4 cm
Weight : 130 g
Caliber : 19 mm
Material : plastic, stainless steel
- High temperature resistant pipe
 - Joint high sealing prevents gas leak
 - Portable design

WS-511C



- Size : 14*10.5*4.2 cm
Weight : 123 g
Caliber : 19 mm
Material : plastic, stainless steel
- High temperature resistant pipe
 - Joint high sealing prevents gas leak
 - Free rotation
 - Flame adjustable

TORCH COLLECTION



WS-512C

Size	: 15.5*6.9*4 cm
Weight	: 115 g
Caliber	: 19 mm
Material	: plastic, stainless steel
• High temperature resistant pipe • Joint high sealing prevents gas leak • Free rotation • Flame adjustable	



WS-518C

Size	: 20.3*4.9*6.5 cm
Weight	: 170 g
Caliber	: 22 mm
Material	: plastic, stainless steel
• High temperature resistant pipe • Joint high sealing prevents gas leak • Free rotation • Soft flame	



WS-513C

Size	: 15*8*4 cm
Weight	: 124.7 g
Caliber	: 19 mm
Material	: plastic, stainless steel
• High temperature resistant pipe • Joint high sealing prevents gas leak • Free rotation • Flame adjustable	



WS-519C

Size	: 18.2*4.9*6.5 cm
Weight	: 146 g
Caliber	: 22 mm
Material	: plastic, stainless steel
• High temperature resistant pipe • Joint high sealing prevents gas leak • Free rotation • Flame adjustable	



WS-516C

Size	: 20*7.5*4 cm
Weight	: 162 g
Caliber	: 19 mm
Material	: plastic, stainless steel
• High temperature resistant pipe • Joint high sealing prevents gas leak • Free rotation • Soft flame	



WS-7612C

Size	: 15.5*6.9*5 cm
Weight	: 117 g
Caliber	: 19 mm
Material	: plastic, stainless steel
• High temperature resistant pipe • Joint high sealing prevents gas leak • Free rotation • Flame adjustable	