

PROFESSIONAL ORIENTAL COOKING RANGE

Q'son Kitchen Equipment's oriental range **innFLAME** are versatile and suitable for all cooking requirements. Their ingenious design with stainless steel, fire-brick insulation and air blast burner ensures hygiene and efficiency.



Removable panel
can be easily cleaned



Adjustable panel height
and design accommodates
all types of gas fuel



Stainless steel panel
provides longer life span

InnoFlame Products



Specifications

Single Steamer (CSR-1)

Dimensions (mm)	
Width	1100
Depth	1100
Height	800+450
Blower (E1)	
Voltage	220V/1Ph/50Hz
Loading (kW)	0.12
Heat Input	
kW (BTU/hr)	70 (238000)
No. of Burner(s)	1
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø38 (6" water column)
LP. Gas	Ø15 (11" water column)
Natural Gas	Ø38 (8" water column)
Water Inlet/ Drainage Pipe	
Water Inlet	Ø15
Drainage	Ø38
Weight	
Net Weight (kgs)	170
Gross Weight (kgs)	270

* Safety valve is standard.
* L.P Gas units are equipped with Gas Regulator.



Specifications

Double Steamer (CSR-2)

Dimensions (mm)	
Width	1650
Depth	1100
Height	800+450
Blower (E4)	
Voltage	220V/1Ph/50Hz
Loading (kW)	0.50
Heat Input	
kW (BTU/hr)	140 (476000)
No. of Burner(s)	2
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø40 (6" water column)
LP. Gas	Ø15 (11" water column)
Natural Gas	Ø40 (8" water column)
Water Inlet/ Drainage Pipe	
Water Inlet	Ø15
Drainage	Ø38
Weight	
Net Weight (kgs)	340
Gross Weight (kgs)	500

* Safety valve is standard.
* L.P Gas units are equipped with Gas Regulator.

Cheong Fun Steamer (CRS-1)

Dimensions (mm)	
Width	1100
Depth	1100
Height	800+450
Blower (E1)	
Voltage	220V/1Ph/50Hz
Loading (kW)	0.12
Heat Input	
kW (BTU/hr)	70 (238000)
No. of Burner(s)	1
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø40 (6" water column)
LP. Gas	Ø15 (11" water column)
Natural Gas	Ø40 (8" water column)
Water Inlet/ Drainage Pipe	
Water Inlet	Ø15
Drainage	Ø38
Weight	
Net Weight (kgs)	220
Gross Weight (kgs)	340



Specifications

3-Deck Steam Cabinet (CFS-3)

Dimensions (mm)	
Width	900
Depth	1000
Height	1860
Blower (E1)	
Voltage	220V/1Ph/50Hz
Loading (kW)	0.12
Heat Input	
kW (BTU/hr)	70 (238000)
No. of Burner(s)	1
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø20 (6" water column)
LP Gas	Ø15 (11" water column)
Natural Gas	Ø20 (8" water column)
Water Inlet/ Drainage Pipe	
Water Inlet	Ø15
Drainage	Ø38
Weight	
Net Weight (kgs)	200
Gross Weight (kgs)	320

- * Safety valve is standard.
- * LP Gas units are equipped with Gas Regulator.
- * Also available in electrical units.



Specifications

Single Kwali (CCR-1)

Dimensions (mm)	
Width	1200
Depth	1200
Height	800+450
No. of rear pot(s)	1
Blower (E1)	
Voltage	220V/1Ph/50Hz
Loading (kW)	0.12
Heat Input	
kW (BTU/hr)	70 (238000)
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø25 (6" water column)
LP Gas	Ø15 (11" water column)
Natural Gas	Ø25 (8" water column)
Water Inlet/ Drainage Pipe	
Water Inlet	Ø15
Drainage	Ø38
Weight	
Net Weight (kgs)	380
Gross Weight (kgs)	480

- * LP Gas units are equipped with Gas Regulator.

Single Kwali (CCR-1-0)

Dimensions (mm)	
Width	1200
Depth	1200
Height	800+450
No. of rear pot(s)	/
Blower (E1)	
Voltage	220V/1Ph/50Hz
Loading (kW)	0.12
Heat Input	
kW (BTU/hr)	70 (238000)
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø25 (6" water column)
LP Gas	Ø15 (11" water column)
Natural Gas	Ø25 (8" water column)
Water Inlet/ Drainage Pipe	
Water Inlet	Ø15
Drainage	Ø38
Weight	
Net Weight (kgs)	350
Gross Weight (kgs)	450

 Efficient, safe & easy to clean



Specifications

Double Kwali (CCR-2)	
Dimensions (mm)	
Width	2200
Depth	1200
Height	800+450
No. of rear pot(s)	2
Blower (E4)	
Voltage	220V/1Ph/50Hz
Loading (kW)	0.50
Heat Input	
kW (BTU/hr)	140 (476000)
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø38 (6" water column)
LP. Gas	Ø15 (11" water column)
Natural Gas	Ø38 (8" water column)
Water Inlet/ Drainage Pipe	
Water Inlet	Ø15
Drainage	Ø38
Weight	
Net Weight (kgs)	680
Gross Weight (kgs)	750

Double Kwali (CCR-2-0)	
Dimensions (mm)	
Width	2200
Depth	1200
Height	800+450
No. of rear pot(s)	/
Blower (E4)	
Voltage	220V/1Ph/50Hz
Loading (kW)	0.50
Heat Input	
kW (BTU/hr)	140 (476000)
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø38 (6" water column)
LP. Gas	Ø15 (11" water column)
Natural Gas	Ø38 (8" water column)
Water Inlet/ Drainage Pipe	
Water Inlet	Ø15
Drainage	Ø38
Weight	
Net Weight (kgs)	600
Gross Weight (kgs)	700

* LP Gas units are equipped with Gas Regulator.

PROFESSIONAL
ORIENTAL
COOKING RANGE

inn  FLAME

Our Choice!



Specifications

Clay Pot Stove (CPS-4)	
Dimensions (mm)	
Width	750
Depth	750
Height	800+150
Heat Input	
kW (BTU/hr)	20 (68000)
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø25 (6" water column)
LP. Gas	Ø20 (20" water column)
Natural Gas	Ø25 (8" water column)
Weight	
Net Weight (kgs)	60
Gross Weight (kgs)	100

Clay Pot Stove (CPS-6)	
Dimensions (mm)	
Width	900
Depth	750
Height	800+150
Heat Input	
kW (BTU/hr)	30 (102000)
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø25 (6" water column)
LP. Gas	Ø20 (20" water column)
Natural Gas	Ø25 (8" water column)
Weight	
Net Weight (kgs)	75
Gross Weight (kgs)	140

Clay Pot Stove (CPS-8)	
Dimensions (mm)	
Width	1050
Depth	1200
Height	800+150
Heat Input	
kW (BTU/hr)	42 (145600)
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø25 (6" water column)
LP. Gas	Ø20 (20" water column)
Natural Gas	Ø25 (8" water column)
Weight	
Net Weight (kgs)	110
Gross Weight (kgs)	190

* L.P Gas units are equipped with Gas Regulator.

Actual specifications may vary. For customization, please contact our consultants.



Specifications

Duck Roaster (DO-1)	
Dimensions (mm)	
Width	Ø810
Depth	1500
Heat Input	
kW (BTU/hr)	33.3 (113750)
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø20 (6" water column)
LP. Gas	Ø15 (20" water column)
Natural Gas	Ø20 (8" water column)
Weight	
Net Weight (kgs)	60
Gross Weight (kgs)	110

Duck Roaster (DO-2)	
Dimensions (mm)	
Width	Ø910
Depth	1500
Heat Input	
kW (BTU/hr)	33.3 (113750)
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø25 (6" water column)
LP. Gas	Ø15 (20" water column)
Natural Gas	Ø25 (8" water column)
Weight	
Net Weight (kgs)	75
Gross Weight (kgs)	125

* L.P Gas units are equipped with Gas Regulator.



Specifications

Pig Roaster (PR-3)	
Dimensions (mm)	
Width	600
Depth	1100
Height	600
Heat Input	
kW (BTU/hr)	60 (204750)
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø38 (6" water column)
LP. Gas	Ø25 (20" water column)
Natural Gas	Ø38 (8" water column)
Weight	
Net Weight (kgs)	210
Gross Weight (kgs)	280

* L.P Gas units are equipped with Gas Regulator.



Specifications

Stock Pot Stove (LSS-1)	
Dimensions (mm)	
Width	650
Depth	650
Height	450+800
Heat Input	
kW (BTU/hr)	45 (156000)
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø25 (6" water column)
LP. Gas	Ø15 (20" water column)
Natural Gas	Ø25 (8" water column)
Weight	
Net Weight (kgs)	40
Gross Weight (kgs)	75

* These models are equipped with 11" Ø Burner.
* L.P Gas units are equipped with Gas Regulator.



Specifications

Stock Pot Stove (LSS-2)	
Dimensions (mm)	
Width	1200
Depth	650
Height	450+800
Heat Input	
kW (BTU/hr)	33.3 (113750)
Fuel Pipe Connection(mm)/ Operating Pressure	
Town Gas	Ø38 (6" water column)
LP. Gas	Ø15 (20" water column)
Natural Gas	Ø38 (8" water column)
Weight	
Net Weight (kgs)	75
Gross Weight (kgs)	150

www.qson.com.sg



SINGAPORE • Q'SON KITCHEN EQUIPMENT PTE LTD | Blk 115A, Commonwealth Drive, #01-27/28, Singapore 149596, Tel: (65) 6472 7337
Fax: (65) 6472 6497, Email: sales@qson.com.sg • MALAYSIA • QSON KITCHENHUB SDN BHD | 21, Jalan Puteri 5/20, Bandar Puteri,
47100 Puchong, Selangor, Malaysia, Tel: (603) 8060 3356, Fax: (603) 8060 5356, Email: qkh@qson.com.my • Q'SON INDUSTRIES (M) SDN
BHD (JB) | No. 11, Jalan Bakti Larkin Perindustrian Estate 80350, Johor Bahru, Tel: (607) 234 8337, Fax: (607) 234 9337, Email: qsonjb@gmail.com
• VIETNAM • Q'SON KUECHEN KULTUR | R4-09 Hung Gia 4 Phu My Hung District 7 Ho Chi Minh City, Vietnam, Tel: (848) 410 2503,
Fax: (848) 410 3091