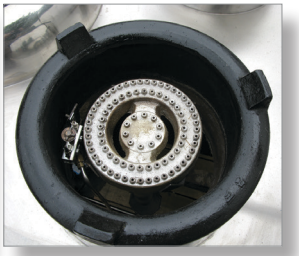
Super Power Wok Range (Shanghai Style)

Features and Benefits

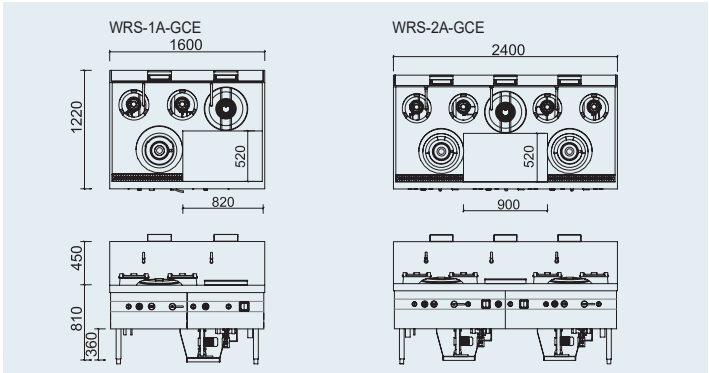
- ☑ Front ring with Ø75mm (3") air blast type burner ideal for Back of House operation
- ☑ Ø280mm (11") cast iron ring suitable for use with round bottom wok between Ø300~380mm (12~15")
- ☑ Safety surveillance system (electronic safety mechanism) cuts off the gas supply within 5 seconds if the pilot flame is out to avoid gas leakage
- ☑ Rear Ø225mm (9") ring with Ø150mm (6") mandarin burner for pot dishes
- ☑ Rear Ø350mm (14") soup pot with Ø200mm (8") soup pot burner for soup stewing
- ☑ Water saving design with insulated cooktop to prevent overheat
- ☑ Burner chamber with bonded firebrick for heat resistance and easy servicing
- ☑ Slanted cook top for clean surface
- ☑ Removable perforated drainage channel cover
- ☑ Top, sides, front panel with #304 stainless steel for hygiene and resistance to corrosion and oxidation
- ☑ Automatic electronic ignition
- ☑ Individual air blower
- ☑ Detachable splash back for easy transportation and installation
- ☑ CE approved

WRS-2A-GCE

Ø75mm air blast burner assembly



Rear burner assembly



Remarks	
Standard Components & Accessories:	• Electronic Ignition Device • Air Blower • Safety Surveillance System • Condiment Board
Optional Accessories:	• Sieve Holder • Water Pan • Wok Supporter • Wok Stand • Wok Ring Clip (1 set of 3 pcs.)
Fuel suit for:	Town Gas, Natural Gas, Butane / Propane (L.P. Gas) (please specify gas type when ordering).

Specifications of Super Power Wok Range (Shanghai Style)

		Single Burner			Double Burner		
Model		**WRS-1A-GCE**			**WRS-2A-GCE**		
Dimensions (mm)							
Width x Depth x Height		1600 x 1220 x (810+450)			2400 x 1220 x (810+450)		
Air blower		AE1			2 x AE1		
Loading (kW) Voltage (V/Ph/Hz)		0.18 (110~220/1/50~60)			2 x 0.18 (110~220/1/50~60)		
Burner Type		Air blast burner	Rear burner	Soup pot burner	Air blast burner	Rear burner	Soup pot burner
Qty of Burner(s)		1	2	1	2	4	1
Operating pressure (mbar) **/ Heat input** kW (BTU / hr.)							
G110 (Town Gas)							
I_{1a}	8mbar	17 (58020)	2x4.75 (2x16207)	13 (44357)	2x17 (2x58020)	4x4.75 (4x16207)	13 (44357)
G30 Butane / G31 Propane (L.P. Gas)							
$I_{3+(28-30/37)}$	28-30 / 37mbar	38 (129661)	2x6 (2x20472)	11.5 (39239)	2x38 (2x129661)	4x6 (4x20472)	11.5 (39239)
$I_{3B/P(30)}$	30mbar	38 (129661)	2x6 (2x20472)	11.5 (39239)	2x38 (2x129661)	4x6 (4x20472)	11.5 (39239)
$I_{3B/P(37)}$	37mbar	46 (156958)	2x5.8 (2x19790)	12 (40945)	2x46 (2x156958)	4x5.8 (4x19790)	12 (40945)
$I_{3B/P(50)}$	50mbar	43 (146722)	2x6.6 (2x22520)	13.5 (46063)	2x43 (2x146722)	4x6.6 (4x22520)	13.5 (46063)
G20 & G25 (Natural Gas)							
I_{2E} ; I_{2E+} ; I_{2H}	20mbar	26 (88715)	2x5 (2x17060)	10.5 (35827)	2x26 (2x88715)	4x5 (4x17060)	10.5 (35827)
I_2 (43.46 -45.3 MJ / m3 (0°C))	25mbar						
Fuel pipe connection (mm)							
Town Gas		Ø38			Ø38		
Butane / Propane (L.P. Gas)		Ø38			Ø38		
Natural Gas		Ø38			Ø38		
Water inlet / Drainage pipe (mm)							
Water inlet		Ø15			Ø15		
Drain		Ø38			Ø38		
Net / Gross Wt. (kgs)		440 / 560			640 / 830		

Please refer to ETL Series booklet for ETL certified models (suitable for North America)
Please refer to KC Series booklet for KC certified models (suitable for South Korea)
Please refer to Standard Series booklet for general models (suitable for Asia except South Korea)