SHARP ARROW

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SHARP ARROW

CHINESE COOKING
EQUIPMENT
SERIES

WHY SHARP ARROW?

Sharp Arrow is a Chinese cooking equipment brand, includes Chinese cooking wok range, steam cabinet, stockpot stove, etc. The development of Sharp Arrow based on the environmental concepts, advanced craftsmanship, and better material. Economical value, outstanding performance provides an excellent selection for Chinese cooking.

THE ORIGIN OF CHINESE COOKING

Chinese cuisine has over 5000 years in history. It becomes one of the most popular cuisines in the world until now. The most well-known styles are Shanghainese, Cantonese as well as Chiu Chow. Sharp Arrow offers various type of equipment for fulfill the needs for different cooking methods.

DIFFERENT SERIES FULFILL DIFFERENT NEEDS

Turbo Cooking Range Series

Environmental Cooking Range Series

Environmental Steamer Series

Environmental Steam Cabinet Series

Open Flame Range And Stock Pot Stove Series

Duck Roaster And Pig Roaster Series

TURBO COOKING RANGE - GUANGDONG / SHANGHAI STYLE

ACR-2002-BG

ACR-1011-BS

4" Air & Gas Mixing Burner

HIGHLIGHTS

- Equipped with air blast 4" Air & Gas mixing burner for Chinese stir frying
- <3s gas cutoff for solenoid valve & FR sensor
- Full S/S framework with one piece insulated tabletop
- Built in on/off valve for back mounted swing faucet

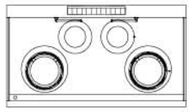
ACCESSORIES & OPTIONS

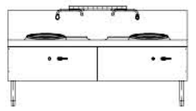
- 3" wok stand / Basket holder / Cold water pan
- Water regulator / Gas regulator
- Wok clip
- Non-return valve for town gas model

SPECIFICATIONS

Guangdong Style - Standard

Model	ACR-1001-BG	
Dimension	1200 x 1250 x (810+360) mm H	
Gas Type	NG: DN20 / LPG: DN20 / TG: DN25	
Burner Ratings	56kW	
Rear Pot / Rear Burner	1	0
Size of Cast Iron Ring	inner Ø 13.5" for	Ø18"-24" Wok

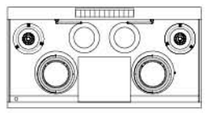


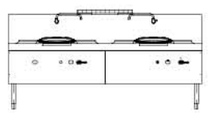


Model	ACR-2002-BG	
Dimension	2200 x 1250 x (810 + 360) mm H	
Gas Type	NG: DN40 / LPG: DN40 / TG: DN40	
Burner Ratings	56kW x 2 = 112kW	
Rear Pot / Rear Burner	2	0
Size of Cast Iron Ring	inner Ø 13.5" for	Ø18"-24" Wok

Shanghai Style - Standard

Model	ACR-1011-BS	
Dimension	1400 x 1250 x (810 + 360) mm H	
Gas Type	NG: DN20 / LPG: DN20 / TG: DN25	
Burner Ratings	56 + 5 = 61kW	
Rear Pot / Rear Burner	1	1
Size of Cast Iron Ring	inner Ø 13" for	Ø16"-20" Wok





Model	ACR-2022-BS	
Dimension	2400 x 1250 x (810 + 360) mm H	
Gas Type	NG: DN40 / LPG: DN40 / TG: DN40	
Burner Ratings	(56 + 5) x 2 = 122kW	
Rear Pot / Rear Burner	2	2
Size of Cast Iron Ring	inner Ø 13" for	Ø16"-20" Wok

* All Specifications are subjected to change without prior notice.

Installation Requirement

* 220V/SPN/50~60Hz/130W per burner head for air blower
* DN15 for water inlet
* DN40 for drainage

TURBO COOKING RANGE - LARGE WOK / CHOP SUEY

ACR-2000-BB

ACR-1000-H

4" Air & Gas Mixing Burner

HIGHLIGHTS

- Equipped with air blast 4" Air & Gas mixing burner for Chinese stir frying
- <3s gas cutoff for solenoid valve & FR sensor
- One-press design for flame failure device, blower & ignition
- Flame observation window at front panel for easy access (Large wok range)

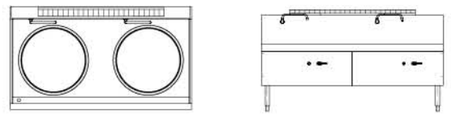
ACCESSORIES & OPTIONS

- 3" wok stand / Basket holder / Cold water pan
- Water regulator / Gas regulator
- Non-return valve for town gas model

SPECIFICATIONS

Turbo Large Wok Range - Standard

Model	ACR-1000-BB
Dimension	1200 x 1250 x (810 + 360) mm H
Gas Type	NG: DN20 / LPG: DN20 / TG: DN25
Burner Ratings	56kW
Size of Cast Iron Ring	Built-in Ø33.5" Wok



Model	ACR-2000-BB
Dimension	2200 x 1250 x (810 + 360) mm H
Gas Type	NG: DN40 / LPG: DN40 / TG: DN40
Burner Ratings	56kW x 2 = 112kW
Size of Cast Iron Ring	Built-in Ø33.5" Wok

Turbo Chop Suey Range - Standard

Model	ACR-1000-H
Dimension	760 x 900 x (810 + 360) mm H
Gas Type	NG: DN20 / LPG: DN20 / TG: DN20
Burner Ratings	28kW
Size of Cast Iron Ring	inner Ø 12.5" for Ø14"-18" Wok

Model	ACR-2000-H
Dimension	1500 x 900 x (810 + 360) mm H
Gas Type	NG: DN25 / LPG: DN25 / TG: DN25
Burner Ratings	28kW x 2 = 56kW
Size of Cast Iron Ring	inner Ø 12.5" for Ø14"-18" Wok

* All Specifications are subjected to change without prior notice.

Installation Requirement

* 220V/SPN/50~60Hz/130W per burner head for air blower
* DN15 for water inlet
* DN40 for drainage

ENVIRONMENTAL COOKING RANGE - GUANGDONG STYLE

AER-2002-CG

4" Pre-mixing Burner

HIGHLIGHTS

- Equipped with improved premixed burner for gas saving & noise reduction (<70dB(A))
- <3s gas cutoff for solenoid valve & FR sensor
- Full S/S framework with one piece insulated tabletop
- One piece mold fire brick for durability

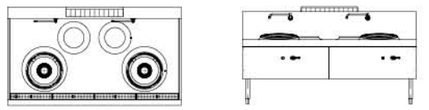
ACCESSORIES & OPTIONS

- 3" wok stand / Basket holder / Cold water pan
- Water regulator / Gas regulator
- Wok clip
- Non-return valve for town gas model

SPECIFICATIONS

Guangdong Style - Standard

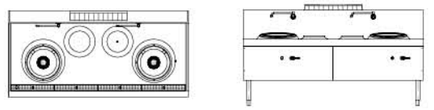
Model	AER-1001-BG
Dimension	1200 x 1250 x (810 + 360) mm H
Gas Type	NG: DN20 / LPG: DN20 / TG: DN25
Burner Ratings	42kW
Rear Pot	1
Size of Cast Iron Ring	inner Ø 13.5" for Ø18"-24" Wok



Model	AER-2002-BG
Dimension	2200 x 1250 x (810 + 360) mm H
Gas Type	NG: DN40 / LPG: DN40 / TG: DN40
Burner Ratings	42kW x 2 = 84kW
Rear Pot	2
Size of Cast Iron Ring	inner Ø 13.5" for Ø18"-24" Wok

Guangdong Style - Compact

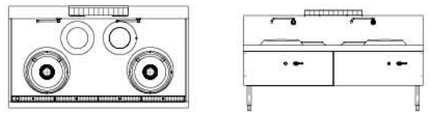
Model	AER-1001-CG
Dimension	1200 x 1050 x (810 + 360) mm H
Gas Type	NG: DN20 / LPG: DN20 / TG: DN25
Burner Ratings	42kW
Rear Pot	1
Size of Cast Iron Ring	inner Ø 13" for Ø16"-22" Wok



Model	AER-2002-CG
Dimension	2200 x 1050 x (810 + 360) mm H
Gas Type	NG: DN40 / LPG: DN40 / TG: DN40
Burner Ratings	42kW x 2 = 84kW
Rear Pot	2
Size of Cast Iron Ring	inner Ø 13" for Ø16"-22" Wok

Guangdong Style - Banquet

Model	AER-1001-BM
Dimension	1200 x 1250 x (810 + 360) mm H
Gas Type	NG: DN20 / LPG: DN20 / TG: DN25
Burner Ratings	48kW
Rear Pot	1
Size of Cast Iron Ring	inner Ø 16" for Ø24"-28" Wok



Model	AER-2002-BM
Dimension	2200 x 1250 x (810 + 360) mm H
Gas Type	NG: DN40 / LPG: DN40 / TG: DN40
Burner Ratings	48kW x 2 = 96kW
Rear Pot	2
Size of Cast Iron Ring	inner Ø 16" for Ø24"-28" Wok

* All Specifications are subjected to change without prior notice.

Installation Requirement

* 220V/SPN/50~60Hz/130W per burner head for air blower
* DN15 for water inlet
* DN40 for drainage

ENVIRONMENTAL COOKING RANGE - SHANGHAI / CHIU CHOW STYLE

AER-2022-BS

AER-2102-BC

4" Pre-mixing Burner

HIGHLIGHTS

- Equipped with improved premixed burner for gas saving & noise reduction (<70dB(A))
- <3s gas cutoff for solenoid valve & FR sensor
- 5" mardious rear burner for pot dishes cooking (Shanghai style)
- 3-ring stove pot burner for Chiu Chow style cooking

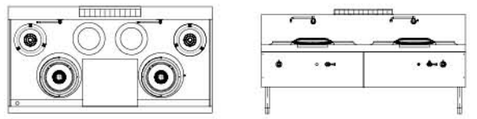
ACCESSORIES & OPTIONS

- 3" wok stand / Basket holder / Cold water pan
- Water regulator / Gas regulator
- Wok clip
- Non-return valve for town gas model

SPECIFICATIONS

Shanghai Style - Standard

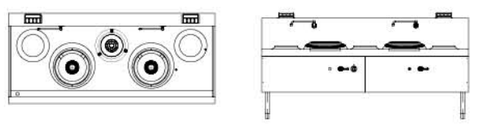
Model	AER-1011-BS		
Dimension	1400 x 1250 x (810 + 360) mm H		
Gas Type	NG: DN20 / LPG: DN20 / TG: DN25		
Burner Ratings	42 + 5 = 47kW		
Rear Pot / Rear Burner	1		1
Size of Cast Iron Ring	inner Ø 13"	for	Ø16"-20" Wok



Model	AER-2022-BS		
Dimension	2400 x 1250 x (810 + 360) mm H		
Gas Type	NG: DN40 / LPG: DN40 / TG: DN40		
Burner Ratings	(42 + 5) x 2 = 94kW		
Rear Pot / Rear Burner	2		2
Size of Cast Iron Ring	inner Ø 13"	for	Ø16"-20" Wok

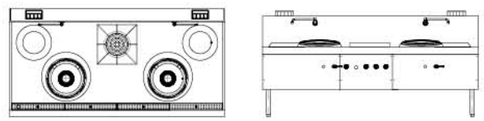
Shanghai Style - Compact

Model	AER-1011-CS		
Dimension	1400 x 1050 x (810 + 360) mm H		
Gas Type	NG: DN20 / LPG: DN20 / TG: DN25		
Burner Ratings	42 + 5 = 47kW		
Rear Pot / Rear Burner	1		1
Size of Cast Iron Ring	inner Ø 13"	for	Ø16"-20" Wok



Model	AER-2012-CS		
Dimension	2400 x 1050 x (810 + 360) mm H		
Gas Type	NG: DN40 / LPG: DN40 / TG: DN40		
Burner Ratings	(42 x 2) + 5 = 89kW		
Rear Pot / Rear Burner	2		1
Size of Cast Iron Ring	inner Ø 13"	for	Ø16"-20" Wok

Chiu Chow Style - Standard



Model	AER-2102-BC		
Dimension	2500 x 1250 x (810 + 360) mm H		
Gas Type	NG: DN40 / LPG: DN40 / TG: DN40		
Burner Ratings	(42 x 2) + 14 = 98kW		
Rear Pot / Stock Pot Stove	2		1
Size of Cast Iron Ring	inner Ø 13.5"	for	Ø18"-24" Wok

* All Specifications are subjected to change without prior notice.

Installation Requirement

* 220V/SPN/50~60Hz/130W per burner head for air blower
* DN15 for water inlet
* DN40 for drainage

OPEN TYPE KITCHEN ENVIRONMENTAL COOKING RANGE - GUANGDONG / SHANGHAI STYLE

AER-2002-DG

AER-1011-DS

4" Pre-mixing Burner

HIGHLIGHTS

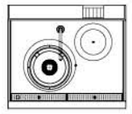
- Open kitchen model with louvers, 100mm splash and tower faucet
- Equipped with improved premixed burner for gas saving & noise reduction (<70dB(A))
- Porcelain cast iron ring for durability usage

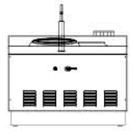
ACCESSORIES & OPTIONS

- 3" wok stand / Basket holder / Cold water pan
- Water regulator / Gas regulator
- Wok clip
- Non-return valve for town gas model

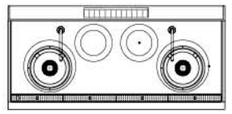
SPECIFICATIONS

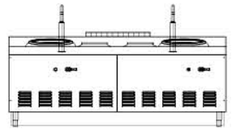
Open Kitchen Type Guangdong Style





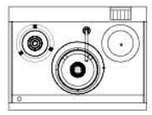
Model	AER-1001-DG	
Dimension	1200 x 1050 x (810 + 100) mm H	
Gas Type	NG: DN20 ; LPG: DN20 ; TG: DN25	
Burner Ratings	42kW	
Rear Pot / Rear Burner	1	0
Size of Cast Iron Ring	inner Ø 13"	for Ø16"-22" Wok

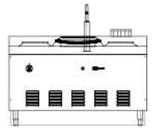




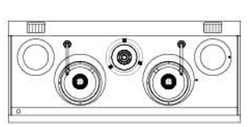
Model	AER-2002-DG	
Dimension	2200 x 1050 x (810 + 100) mm H	
Gas Type	NG: DN40 / LPG: DN40 / TG: DN40	
Burner Ratings	42kW x 2 = 84kW	
Rear Pot / Rear Burner	2	0
Size of Cast Iron Ring	inner Ø 13"	for Ø16"-22" Wok

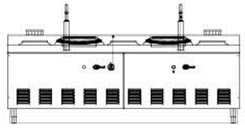
Open Kitchen Type Shanghai Style





Model	AER-1011-DS	
Dimension	1400 x 1050 x (810 + 100) mm H	
Gas Type	NG: DN20 / LPG: DN20 / TG: DN25	
Burner Ratings	42 + 5 = 47kW	
Rear Pot / Rear Burner	1	1
Size of Cast Iron Ring	inner Ø 13"	for Ø16"-20" Wok





Model	AER-2012-DS	
Dimension	2400 x 1050 x (810 + 100) mm H	
Gas Type	NG: DN40 / LPG: DN40 / TG: DN40	
Burner Ratings	(42 x 2) + 5 = 89kW	
Rear Pot / Rear Burner	2	1
Size of Cast Iron Ring	inner Ø 13"	for Ø16"-20" Wok

* All Specifications are subjected to change without prior notice.

Installation Requirement

* 220V/SPN/50~60Hz/130W per burner head for air blower
* DN15 for water inlet
* DN40 for drainage

ENVIRONMENTAL COOKING RANGE - LARGE WOK / CHOP SUEY

AER-1000-BB

AER-2000-H

4" Pre-mixing Burner

HIGHLIGHTS

- Equipped with improved premixed burner for gas saving & noise reduction (<70dB(A))
- One press ignition design for solenoid valve(<3s cut off), blower and ignition
- 32" wok version for bulk cooking purpose such as canteen, hospital catering or centralized kitchen. (Large wok range)
- Compact depth of 900mm without rear pot (Chop suey range)

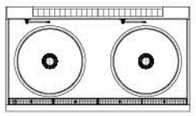
ACCESSORIES & OPTIONS

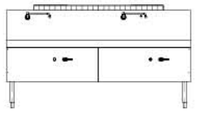
- 3" wok stand / Basket holder / Cold water pan
- Water regulator / Gas regulator
- Non-return valve for town gas model

SPECIFICATIONS

Environmental Large Wok Range

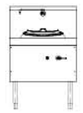
Model	AER-1000-BB
Dimension	1200 x 1250 x (810 + 360) mm H
Gas Type	NG: DN20 / LPG: DN20 / TG: DN25
Burner Ratings	48kW
Size of Cast Iron Ring	Built-in Ø32" Wok



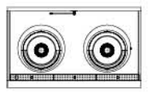


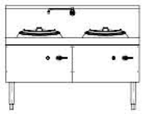
Model	AER-2000-BB
Dimension	2200 x 1250 x (810 + 360) mm H
Gas Type	NG: DN40 / LPG: DN40 / TG: DN40
Burner Ratings	48kW x 2 = 96kW
Size of Cast Iron Ring	Built-in Ø32" Wok x2

Environmental Chop Suey Range



Model	AER-1000-H
Dimension	760 x 900 x (810 + 360) mm H
Gas Type	NG: DN20 / LPG: DN20 / TG: DN20
Burner Ratings	32kW
Size of Cast Iron Ring	inner Ø 12.5" for Ø14"-16" Wok





Model	AER-2000-H
Dimension	1500 x 900 x (810 + 360) mm H
Gas Type	NG: DN25 / LPG: DN25 / TG: DN25
Burner Ratings	32kW x 2 = 64kW
Size of Cast Iron Ring	inner Ø 12.5" for Ø14"-16" Wok

* All Specifications are subjected to change without prior notice.

Installation Requirement

* 220V/SPN/50~60Hz/130W per burner head for air blower
* DN15 for water inlet
* DN40 for drainage

ENVIRONMENTAL STEAMER - DIM SUM STEMER / RICE ROLL STEAMER

ARS-2 ACS-1

HIGHLIGHTS

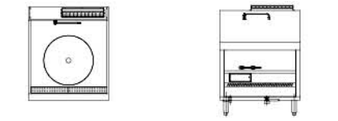
- Design for bamboo basket dimsum or pot dishes steaming
- High performance flue tube heat exchanger with steam conversion efficiency up to 84.7%
- Overheat switch and low water level protection
- Solenoid valve system with gas cut off <3s

ACCESSORIES & OPTIONS

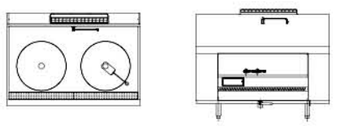
- 7 Hole plate with S/S stand and Full set S/S dimsum tray
- Gas regulator
- Water regulator and water softener for hard water zone
- S/S Rice roll adaptor -single or double
- Double rice roll adaptor only suitable for ACS-1

SPECIFICATIONS

Environmental Steamer

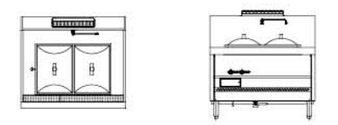


Model	ACS-1
Dimension	900 x 1050 x (810 + 360) mm H
Gas Type	NG: DN20 / LPG: DN20 / TG: DN20
Burner Ratings	42kW
Capacity	70 baskets of Dim Sum at maximum per time



Model	ACS-2
Dimension	1500 x 1050 x (810 + 360) mm H
Gas Type	NG: DN20 / LPG: DN20 / TG: DN20
Burner Ratings	56kW
Capacity	140 baskets of Dim Sum at maximum per time

Environmental Rice Roll Steamer



Model	ARS-2
Dimension	1200 x 1050 x(810 + 360) mm H
Gas Type	NG: DN20 / LPG: DN20 / TG: DN25
Burner Ratings	42kW
Capacity	Double rice roll tray for mass production

* All Specifications are subjected to change without prior notice.

Installation Requirement
* 220V/SPN/50~60Hz/25W per machine for solenoid valve system
* DN15 x 1no for water inlet
* DN40 x 1no for drainage
* DN40 x 1no for heat exchanger

ENVIRONMENTAL STEAM CABINET

ASC-1R ASC-3H

HIGHLIGHTS

- High performance flue tube heat exchanger with steam conversion efficiency up to 84.7%
- Full S/S construction
- 3-step control for flame power
- Solenoid valve system with gas cut off <3s
- Equipped with super heat steam function (130°C) for mass food steaming (Roll-in steam cabinet)

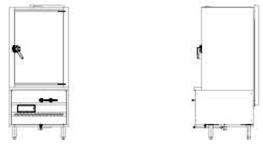
ACCESSORIES & OPTIONS

- Gas regulator
- Water regulator and water softener for hard water zone
- GN 1/1 or GN 2/1 pans, 2.5"or 4"H / rice pan 17"
- Extra shelving (steam cabinet)
- Extra GN trolley (Roll-in steam cabinet)

SPECIFICATIONS

Environmental Steam Cabinet

Single Door

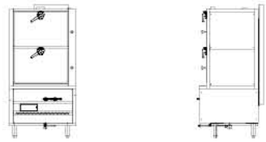


Model	ASC-1V
Dimension	800 x 880 x 1800 mm H
Gas Type	NG: DN20 / LPG:DN20 / TG: DN20
Burner Ratings	42kW
Camber Dimension / Capacity	600 x 655 x 948 mm / 8 layers shelving

Double Door - Horizontal Open Door

Model	ASC-2V
Dimension	800 x 880 x 1800 mm H
Gas Type	NG: DN20 / LPG:DN20 / TG: DN20
Burner Ratings	42kW
Camber Dimension / Capacity	2 x 545 x650 x 420 mm / 4 pairs of rail for shelves

Double Door - Vertical Open Door

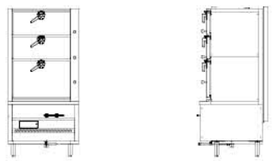


Model	ASC-2H
Dimension	900 x 880 x 1765 mm H
Gas Type	NG: DN20 / LPG:DN20 / TG: DN20
Burner Ratings	42kW
Camber Dimension / Capacity	2 x 655 x 600 x 405 mm / 4 pairs of rail for shelves

Double Door - Butterfly Open Door

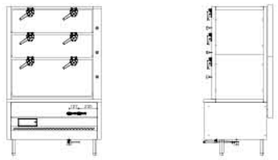
Model	ASC-2B
Dimension	1150 x 880 x 1800 mm H
Gas Type	NG: DN20 / LPG:DN20 / TG: DN20
Burner Ratings	50kW
Camber Dimension / Capacity	2 x 420 x 635 x 950 mm / 20 pairs of rail rack for 400 x 600mm pan

Triple Door



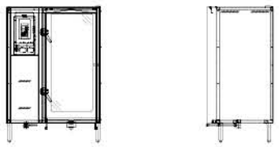
Model	ASC-3H
Dimension	900 x 880 x 1900 mm H
Gas Type	NG: DN20 / LPG:DN20 / TG: DN20
Burner Ratings	42kW
Camber Dimension / Capacity	2 x 655 x 600 x 225 mm / 1 x 655 x 600 x 405 mm / 4 pairs of rail for shelves

Triple Door - 1200mm Width



Model	ASC-3X
Dimension	1200 x 880 x 1900 mm H
Gas Type	NG: DN20 / LPG:DN20 / TG: DN20
Burner Ratings	56kW
Camber Dimension / Capacity	2 x 955 x 600 x 220 mm / 1 x 955 x 600 x 400 mm / 4 pairs of rail for shelves

Roll-in Steam Cabinet



Model	ASC-1R
Dimension	1250 x 880 x 1800 mm H
Gas Type	NG: DN25 / LPG:DN25 / TG: DN25
Burner Ratings	50kW
Camber Dimension / Capacity	670 x 760 x 1395 mm / 13 levels Trolley (For GN 2/1 Pan)

* All Specifications are subjected to change without prior notice

Installation Requirement

* 220V/SPN/50~60Hz/25W per machine for solenoid valve system
* 220V/SPN/50~60Hz/3050W for ASC-1R ONLY
* DN15 x 1no for water inlet
* DN40 x 1no for drainage
* DN40 x 1no for heat exchanger

OPEN FLAME RANGE

AOF-6

HIGHLIGHTS

- 6” single ring burner or 7” double ring burner for selection
- Molded grating for elegant and heavy duty usage
- Synchronized flame power level with single gas valve control
- Full width drip tray for easy cleaning

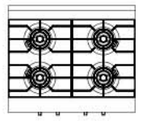
ACCESSORIES & OPTIONS

- Gas regulator
- Individual gas valve for flame power control (Double ring burner only)
- Underneath oven
  Model No: RN-2111D + 2" bullet feet
  Dimension: 810W x 720D x 490H
  Voltage: 5kW
- Shelving

SPECIFICATIONS

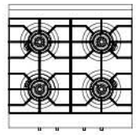
Open Flame Range

Single Ring 4 x 6" Burner



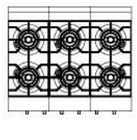
Model	AOF-4-B
Dimension (mm)	900 x 760 x (810 + 150) mm H
Gas Type	NG: DN25 / LPG: DN25 / TG: DN25
Burner Ratings	5kW x 4 = 20kW

Double Ring 4 x 7" Burner



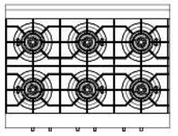
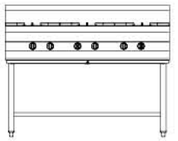
Model	AOF-4-D
Dimension (mm)	900 x 900 x (810 + 150) mm H
Gas Type	NG: DN25 / LPG: DN25 / TG: DN25
Burner Ratings	7kW x 4 = 28kW

Single Ring 6 x 6" Burner



Model	AOF-6-B
Dimension (mm)	900 x 760 x (810 + 150) mm H
Gas Type	NG: DN25 / LPG: DN25 / TG: DN25
Burner Ratings	5kW x 6 = 30kW

Double Ring 6 x 7" Burner

Model	AOF-6-D
Dimension (mm)	1200 x 900 x (810 + 150) mm H
Gas Type	NG: DN25 / LPG: DN25 / TG: DN25
Burner Ratings	7kW x 6 = 42kW

* All Specifications are subjected to change without prior notice.

STOCK POT STOVE

ASP-214-H

HIGHLIGHTS

- 8” single ring burner or 14” double ring burner for selection
- One piece mold grating for heavy duty usage
- Flame failure device
- Full width drip tray for easy cleaning

ACCESSORIES & OPTIONS

- Gas regulator
- High backsplash with swing faucet

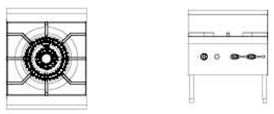
SPECIFICATIONS

Stock Pot Stove

Single Head with 8" Single Ring Burner

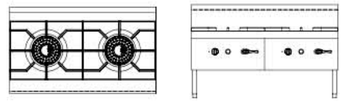
Model	ASP-108-H
Dimension (mm)	550 x 650 x (500 + 200) mm H
Gas Type	NG: DN25 / LPG: DN25 / TG: DN25
Burner Ratings	14kW

Single Head with 14" Double Ring Burner



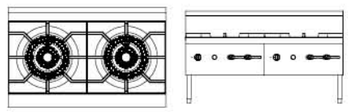
Model	ASP-114-H
Dimension (mm)	600 x 760 x (500 + 200) mm H
Gas Type	NG: DN25 / LPG: DN25 / TG: DN25
Burner Ratings	24kW

Double Head with 8" Single Ring Burner



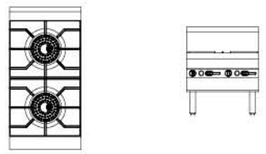
Model	ASP-208-H
Dimension (mm)	1100 x 650 x (500 + 200) mm H
Gas Type	NG: DN25 / LPG: DN25 / TG: DN25
Burner Ratings	14kW x 2 = 28kW

Double Head with 14" Double Ring Burner



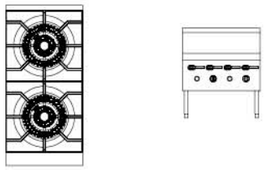
Model	ASP-214-H
Dimension (mm)	1200 x 760 x (500 + 200) mm H
Gas Type	NG: DN25 / LPG: DN25 / TG: DN25
Burner Ratings	24kW x 2 = 48kW

Double Head with 8" Single Ring Burner (Vertical)



Model	ASP-208-V
Dimension (mm)	550 x 1100 x (500 + 200) mm H
Gas Type	NG: DN25 / LPG: DN25 / TG: DN25
Burner Ratings	14kW x 2 = 28kW

Double Head with 14" Double Ring Burner (Vertical)



Model	ASP-214-V
Dimension (mm)	600 x 1250 x (500 + 200) mm H
Gas Type	NG: DN25 / LPG: DN25 / TG: DN25
Burner Ratings	24kW x 2 = 48kW

* All Specifications are subjected to change without prior notice.

DUCK ROASTER

Double layer for better heat effect

ADR-8-S

HIGHLIGHTS

- Round S/S cylinder body for even heat distribution
- Stone base for even heat distribution
- Flame failure device with electronic ignition
- With overflowing design for removing excess grease inside the roaster

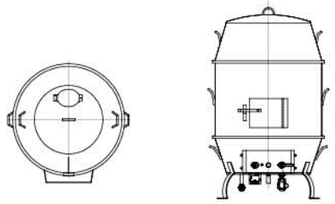
ACCESSORIES & OPTIONS

- Gas regulator
- Smoking wood holder

SPECIFICATIONS

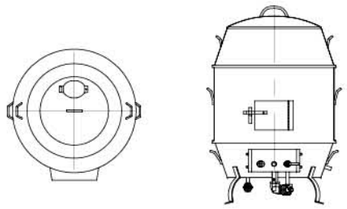
Duck Roaster

Single Layer - Ø810mm Width



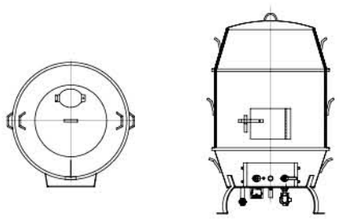
Model	ADR-8-S
Dimension (mm)	Ø810 x 1520 mm H
Gas Type	NG: DN20 / LPG: DN20 / TG: DN20
Oil Overflow Pipe	Ø22
Burner Ratings	16kW
Capacity	6-7 pieces duck

Single Layer - Ø910mm Width



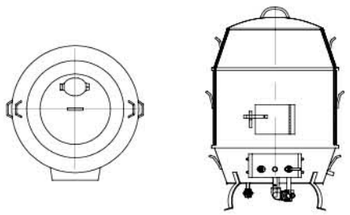
Model	ADR-9-S
Dimension (mm)	Ø910 x 1520 mm H
Gas Type	NG: DN20 / LPG: DN20 / TG: DN20
Oil Overflow Pipe	Ø22
Burner Ratings	16kW
Capacity	8-9 pieces duck

Double Layer - Ø810mm Width



Model	ADR-8-D
Dimension (mm)	Ø810 x 1520 mm H
Gas Type	NG: DN20 / LPG: DN20 / TG: DN20
Oil Overflow Pipe	Ø22
Burner Ratings	16kW
Capacity	6-7 pieces duck

Double Layer - Ø910mm Width



Model	ADR-9-D
Dimension (mm)	Ø910 x 1520 mm H
Gas Type	NG: DN20 / LPG: DN20 / TG: DN20
Oil Overflow Pipe	Ø22
Burner Ratings	16kW
Capacity	8-9 pieces duck

* All Specifications are subjected to change without prior notice.

PIG ROASTER

APR-096WS

HIGHLIGHTS

- Bar burner design with 3 individual gas valves for flame power manipulation
- Cast iron grating with lava rock for even heat distribution
- Flame failure device & come with Ignition pole for pilot light up purpose
- Fire brick insulation

ACCESSORIES & OPTIONS

- Gas regulator

SPECIFICATIONS

Pig Roaster

900mm Depth

Model	APR-096WS
Dimension (mm)	620 x 900 x 600 mm H
Gas Type	NG: DN25 / LPG:DN25 / TG: DN25
Burner Type	Bar burner x 3
Burner Ratings	36kW
Capacity	1 no. of pig

* All Specifications are subjected to change without prior notice.