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C H I N E S E
C O O K I N G
E Q U I P
M E N T
S H A R P
A R R O W

SHARP ARROW | Chinese Cooking Line

Standardization and Adaptation - Mass Production with Quality Assurance



Material Enhancement And Craftsmanship

To further improve durability and reliability, we work with only S/S framework to eliminate corrosion to complement to environment that demand cleanliness and hygiene.



Rebranding In Design

Sharp Arrow aims to target the middle class customers. With the mass production, we achieve economies of scale without compromising on the quality.



45 Degree Edge Front Arm Profile

To differentiate from the rest, we have an unique design fitted to the front arm for the whole series.



Improved Cooking Features

We are committed towards excellent customers' satisfaction by striving continuous improvement based on the reviews from our valued customers.

Why choose Sharp Arrow?

“ We focus on every aspect and dedicated to provide you with the best cooking experience. ”

“ Classic design is always my flavor. ”

Environmental Steam Cabinet



ASC-1V



ASC-2B



ASC-2H



ASC-3H

	Code	Dimension (mm)	No. of Shelving	Pans Type & Qty	Gas (kW)
1 Deck	ASC-1V	800 x 880 x 1800	8	GN2/1 ; 8	42
2 Deck	ASC-2H	900 x 880 x 1765	4	GN2/1 : 4	42
	ASC-2V (GN Pan)	800 x 880 x 1800	-	GN2/1 : 6	42
3 Deck	ASC-3H (900mm)	900 x 880 x 1900	4	GN2/1 : 4	42
	ASC-3X (1200mm)	1200 x 880 x 1900	4	GN2/1 : 6	56
Butterfly open	ASC-2B	1150 x 880 x 1800	-	400 x 600mm ; 20	50

	Voltage	IN ↓	OUT ↓	IN ↓ LPG / Natural Gas	IN ↓ Town Gas	Certification
All Models	220V/SPN/25W	DN15	DN40	DN20	DN25	 Please refer to P.171-172 for corresponding certification model



SHARP
ARROW
STEAMER
SERIES



Manufacturer

YPT INTERNATIONAL LTD.

Model no.

ASC-1V – SHARP ARROW

Product Description

ENVIRONMENTAL STEAMER CABINET - SINGLE DOOR

Origin

CHINA

SPECIFICATIONS

Function	<ul style="list-style-type: none"> - For mass steaming or bulk cooking - 1 chamber only
Form	<ul style="list-style-type: none"> - 800 width x 880 depth x 1800 height mm
Construction	<ul style="list-style-type: none"> - Equip with environmental burner - One push button for flame failure device and ignition - Metal framework is made of stainless steel structure - Rotary handle with 2 steps locking system to prevent steam leakage - 6” bullet feet with 1.5” drainage valve at bottom for preventing overnight storage of water inside heat exchanger
Engineering/ MEP ratings	<ul style="list-style-type: none"> - Type of Gas: LP. Gas / N. Gas / Town Gas, specify when ordering - Gas power: 42kW, at 0.5 psi - Gas connection size: DN20 LP. Gas & N. Gas / DN25 Town Gas - Water supply connection size: DN15 - Water drainage connection size: DN40 - Electrical connection for solenoid valve: 220V/SPN/50Hz/25W
Capacity	<ul style="list-style-type: none"> - Inner chamber dimension: 600 x 655 x 948 mm - 8 layers shelving
Sanitation	<ul style="list-style-type: none"> - Removable perforated drainage for hygiene. - Accessible boiler tank at bottom of chamber for de-limescale process
Accessories	<ul style="list-style-type: none"> - Extra railways and S/S shelvings - 17” rice pan
Safety	<ul style="list-style-type: none"> - Electromagnetic valve with instant gas cut off (<3s) - Water level detection and overheat protection
Special Requirements	<ul style="list-style-type: none"> - Recommended to install water filter and water softener (especially for HARD water zone) to prevent limescale formation. Please check with KEC for details