

SAB Specification Table

Items	Unit	SAB301GL		SAB302GL		SAB402GL		SAB2GL		SAB3GL	
Ignition		DC 1.5V Battery	250V 50Hz	DC 1.5V Battery	250V 50Hz	DC 1.5V Battery	250V 50Hz	DC 1.5V Battery	250V 50Hz	DC 1.5V Battery	250V 50Hz
Type Reference		D		D		D		D		D	
DC/AC Top plate material		8mm Toughened Glass		8mm Toughened Glass		8mm Toughened Glass		8mm Toughened Glass		8mm Toughened Glass	
Glass colour		Black/White		Black/White		Black/White		Black/White		Black/White	
Glass shape		Square		Square		Square		Square		Square	
Nos. of hob		1		2		2		2		3	
Gas type		NG/LPG/TG		NG/LPG/TG		NG/LPG/TG		NG/LPG/TG		NG/LPG/TG	
Flame failure device		Yes		Yes		Yes		Yes		Yes	
Gas pressure	Kpa	NG/LPG/TG		NG/LPG/TG		NG/LPG/TG		NG/LPG/TG		NG/LPG/TG	
		1.0/2.75/1.0		1.0/2.75/1.0		1.0/2.75/1.0		1.0/2.75/1.0		1.0/2.75/1.0	
Gas inlet connection		Screw-1/2" BSP		Screw-1/2" BSP		Screw-1/2" BSP		Screw-1/2" BSP		Screw-1/2" BSP	
Tray Depth	mm	43		43		43		51		43	
Side clearance from the periphery of each burner to any combustible surface	mm	200		200		200		200		200	
Clearance from base tray of cooker to its non-combustible material underneath	mm	50		50		50		50		50	
Base Tray	W x D mm	260x480		260x480		400x450		660x340		810x400	
Top Plate	W x D x H mm	300x500x80		300x500x80		520x450x40		750x450x40		860x460x40	
Cut-out	W x D mm	265x485		405x485		405x455		665x345		815x405	
Net Weight	Kgs										

Items	Unit	SAB3GL (2026)		SAB603S		SAB4GL		SAB704S		SAB5GL	
Ignition		DC 1.5V Battery	250V 50Hz	DC 1.5V Battery	250V 50Hz	DC 1.5V Battery	250V 50Hz	DC 1.5V Battery	250V 50Hz	DC 1.5V Battery	250V 50Hz
Type Reference		D		D		D		D		D	
DC/AC Top plate material		8mm Toughened Glass		8mm Toughened Glass		8mm Toughened Glass		8mm Toughened Glass		8mm Toughened Glass	
Glass colour		Black/White		Black/White		Black/White		Black/White		Black/White	
Glass shape		Square		Rectangular		Rectangular		Rectangular		Rectangular	
Nos. of hob		3		3		4		4		5	
Gas type		NG/LPG/TG		NG/LPG/TG		NG/LPG/TG		NG/LPG/TG		NG/LPG/TG	
Flame failure device		Yes		Yes		Yes		Yes		Yes	
Gas pressure	Kpa	NG/LPG/TG		NG/LPG/TG		NG/LPG/TG		NG/LPG/TG		NG/LPG/TG	
		1.0/2.75/1.0		1.0/2.75/1.0		1.0/2.75/1.0		1.0/2.75/1.0		1.0/2.75/1.0	
Gas inlet connection		Screw-1/2" BSP		Screw-1/2" BSP		Screw-1/2" BSP		Screw-1/2" BSP		Screw-1/2" BSP	
Tray Depth	mm	43		43		43		43		43	
Side clearance from the periphery of each burner to any combustible surface	mm	200		200		200		200		200	
Clearance from base tray of cooker to its non-combustible material underneath	mm	50		50		50		50		50	
Base Tray	W x D mm	808x398		550x470		880x400		596x468		880x400	
Top Plate	W x D x H mm	860x450x50		640x500x50		930x450x40		640x520x50		930x450x40	
Cut-out	W x D mm	822x408		600x460		885x405		605x485		885x405	
Net Weight	Kgs										