










MULTI FUNCTION PROGRAM 900



Colour:	Stainless Steel						
Model:	IOM9SE2						
Dimensions:	597mm(H) x 895mm(W) x 543mm(D)						
Cut Out Size:	587mm(H) x 860mm(W) x 543mm(D)						
Packaging:	<table> <tr> <td>Carton Size</td> <td>700mm (H) x 970mm (W) x 670mm (D)</td> </tr> <tr> <td>Carton Cubic metres</td> <td>0.455cubic metres</td> </tr> <tr> <td>Carton Weight</td> <td>67kg</td> </tr> </table>	Carton Size	700mm (H) x 970mm (W) x 670mm (D)	Carton Cubic metres	0.455cubic metres	Carton Weight	67kg
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Carton Weight	67kg						
Oven Capacity:	82 litres						
Fanned Oven(9)	 Oven light						
Function Selector	 Ventilated defrosting						
Knob:	 Ventilated circular heating element (fan forced)						
	 Upper heating and lower heating element with fan						
	 Grill and fan heating element with spit						
	 Grill heating element with spit						
	 Lower heating element						
	 Upper heating element						
	 Upper and Lower heating element						
Method of Installation:	Under bench and Wall tower						
Total Kilowatts:	2900W						
Maximum Amperage:	12.5amps. Recommended to use a 15 amp connection						
Electrical Connection:	Hard wired, single phase						
Temperature Selection:	50 to 250 degrees Celsius						
Ventilation:	Front vented						
Cooling Fan:	Tangential safety cooling fan to reduce the temperature of oven surrounds						
Electronic Programmer:	From 0.01 to 23.59 = hh:mm. Allows for Automatic, semi-automatic and manual cooking with minute minder and 24 hour clock						

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Description	Nominal Data
Lower Heating Element of the oven	1400W
Upper Heating Element of the oven	1200W
Circular (rear) Heating Element of the oven	2500W
Grill Heating Element	2800W
Oven Lamp	2 x 15W-E14-T300
Top and Bottom Heating Elements on	2600W
Tangential Cooling Fan	22W
Rear Heating Element Fan	47W
Supply Cable	H05 RR-F 3 x 1.5mm ² cross section

Tray Configuration: 2 x grill rack, 1 x grill tray, 1 x tray trivet and 1 x rotisserie arm

Other: Removable Door

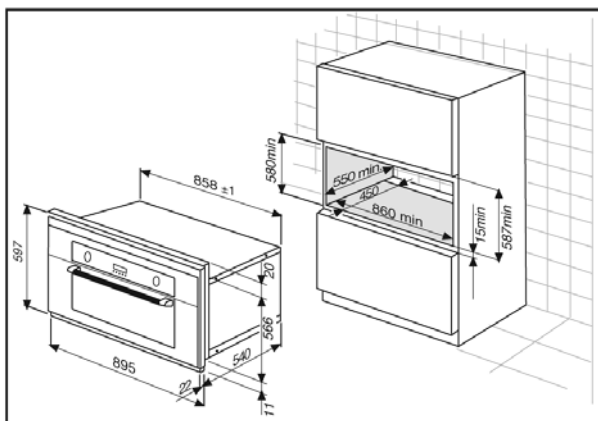
Method of Installation: The oven can be fitted into a base module only. To reduce the risk of the oven overheating there must be adequate supply of airflow, therefore provision must be made within the cabinetry for effective air circulation. To make sure the appliance is properly aerated remove the rear panel of the base module or make a hole (A) as shown in figure.

Put the appliance in place and secure with the screws provided.

The oven must be supported by a base that will withstand its full weight. Screws are only used to locate the appliance inside its cabinet housing.

Warning: IAG Appliances have been tested and approved to the relevant Australian Standards. However if an oven is built into or close to cabinetry, the cabinetry must be able to withstand temperatures of 75° Celsius. Failure to do so may result in deterioration or discolouring of the cabinetry. This warning is particularly relevant where vinyl coated products are installed. In this instance oven heat deflectors should be used. IAG Appliances cannot accept responsibility for damage caused where the cabinetry fails to meet the above temperature tolerance requirements.

Building In



Building Under

