SILEM 25 BBQ 1200 120CM ALFRESCO HOOD







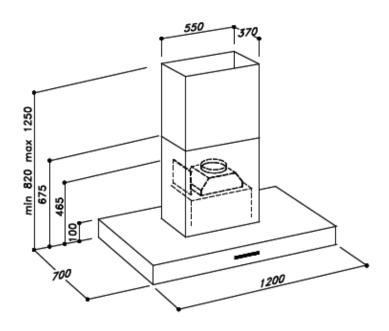
SILEM 25 BBQ 1200

Features and Benefits:

ALFRESCO DESIGN	Specially designed for outdoor under-cover use, custom built high power motors, minimises smoke and odours entering adjoining areas
SEM 7 OR 8 EXTERNAL MOTOR	SEM 7 OR SEM 8 MOTOR options for ultra quiet operation
LED LIGHTS	Energy efficient, Better illumination of cooking area, Longer life span than standard globes or Halogen, Modern aesthetic
25MM COMMERCIAL STAINLESS STEEL	Commercial design, Dishwasher safe, Designed for greatest air movement for maximum performance, Easy to fit and remove, Lifetime filters: last the life of the hood
INDUCTION COUNTDOWN CONTROL	10 minute auto function used at the end of cooking to reduce condensation build up common to induction cooking. 'C' shaped baffles eliminates moisture dripping onto cooking surface
LARGER DUCTING DIAMETER	Greater extraction and lower dB rating due to less air flow restriction
CLEAN FILTER INDICATOR	Takes the guessing game out of maintaining your hood
MADE IN ITALY	Units are designed specifically for the Australian market and manufactured in Italy by dedicated boutique specialist manufacturer
WARRANTY	Warranty is 4 years only when Sirius ducting is used. Sirius strongly recommend to use the correct ducting as to not void warranty and to achieve the ideal result

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Technical Specifications:

MODEL	SILEM 25 BBQ 1200
CONTROL PANEL	ELECTRONIC BUTTON CONTROL
MOTOR	SEM 7 or 8
EXTRACTION	VARIABLE BASED ON MOTOR
DUCTING DIAMETER	200mm
LIGHTS	6 x ADJUSTABLE LED LIGHTING
FILTER	25MM STAINLESS STEEL BAFFLE
ELECTRICAL REQUIREMENT	10A
PRODUCT DIMENSIONS	1200 W x 700mm D
WARRANTY	3 YEARS - 4 YEARS WHEN SIRIUS DUCTING IS USED

Open grill BBQs have the higher height restriction to prevent flames caused by fat fires being sucked up into the hood. You must leave at least 900 mm (full hotplate) or 1200 mm (open grill) clearance.

WARNING: technical specifications and product sizes can be varied by the manufacturer, without notice. Cut outs for appliances should only be by physical product measurements. The above information is indicative only.