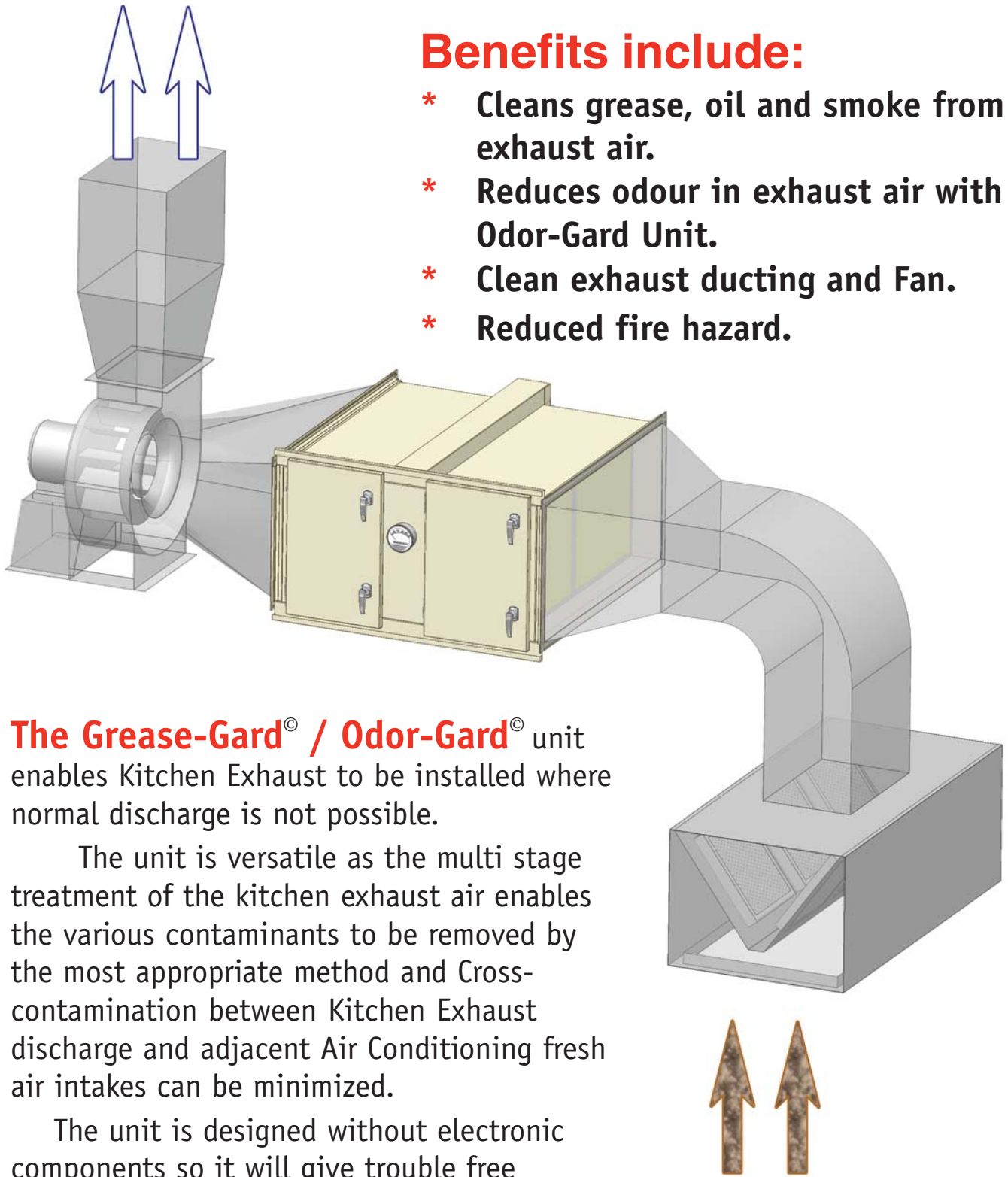


# GREASE-GARD<sup>©</sup> ODOR-GARD<sup>©</sup>

*THE IDEAL SOLUTION TO KITCHEN EXHAUST PROBLEMS*



## **Benefits include:**

- \* Cleans grease, oil and smoke from exhaust air.
- \* Reduces odour in exhaust air with Odor-Gard Unit.
- \* Clean exhaust ducting and Fan.
- \* Reduced fire hazard.

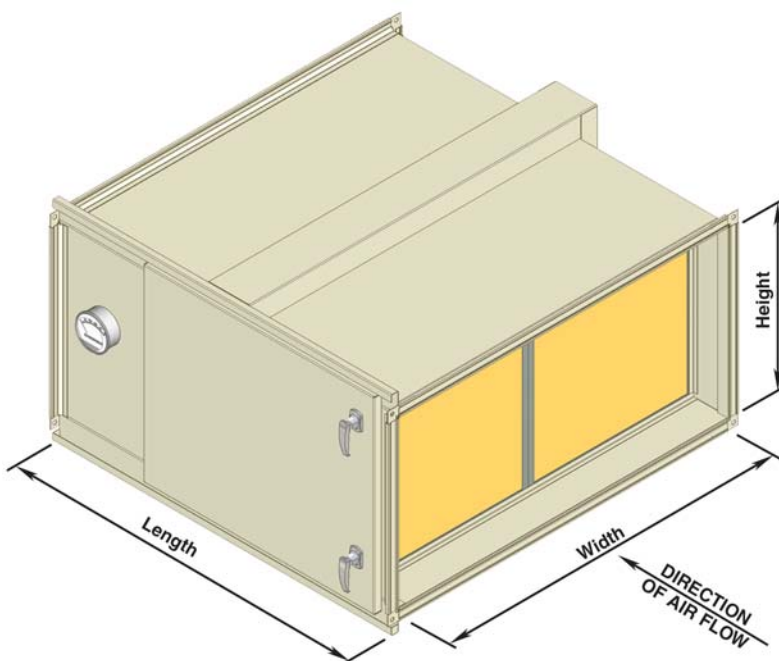
**The Grease-Gard<sup>©</sup> / Odor-Gard<sup>©</sup>** unit enables Kitchen Exhaust to be installed where normal discharge is not possible.

The unit is versatile as the multi stage treatment of the kitchen exhaust air enables the various contaminants to be removed by the most appropriate method and Cross-contamination between Kitchen Exhaust discharge and adjacent Air Conditioning fresh air intakes can be minimized.

The unit is designed without electronic components so it will give trouble free performance with low running costs and a minimum of maintenance.

# GREASE-GARD<sup>®</sup>

The Grease-Gard<sup>®</sup> is a packaged secondary filtration unit incorporating multi-stage arrestors for the reduction of smoke, grease and oil mists from kitchen exhaust systems. These units are designed to meet the emission requirements of each application. Grease-Gard unit's are available in a range of standard sizes to suit most applications. Australian Air Filters will also custom design a system to meet any special requirements. Optional additional features which can be incorporated on all systems, include interlocks to prevent fan operation, if filters are removed, and visual indicators for filter condition.



ACCESS DOORS ARE POSITIONED ON ONE SIDE, CAN BE LEFT OR RIGHT HAND CONFIGURATION.  
700 MINIMUM SERVICE ACCESS REQUIRED ON DOOR SIDE.

## PRODUCT INFORMATION

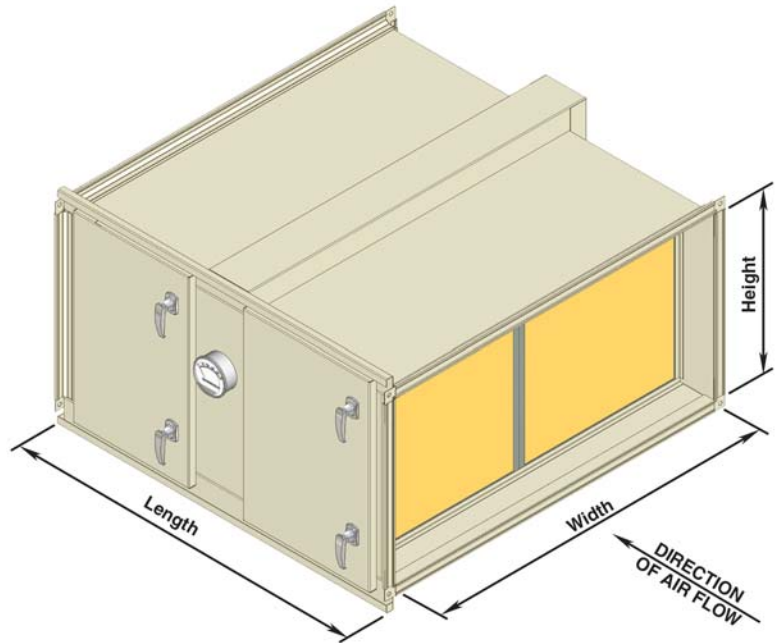
Model No	Dimensions (mm)					Weight (kg)	Rated Airflow (l/s)	Initial Resistance (Pa)	Recommended Final Resistance (Pa)
	Overall			Duct Connection					
	Length	Width	Height	Width	Height				
AAGG-450-0.5	1220	770	450	595	300	80	360	165	330
AAGG-900-1	1220	770	750	595	600	90	720	165	330
AAGG-1350-1.5	1220	1070	750	890	600	110	1080	165	330
AAGG-1800-2	1220	1370	750	1190	600	120	1440	165	330
AAGG-2700-3	1220	1965	750	1785	600	155	2160	165	330
AAGG-3600-4	1220	1370	1500	1190	1350	240	2880	165	330
AAGG-5400-6	1220	1965	1500	1785	1350	310	4320	165	330
AAGG-7200-8	1220	2560	1500	2380	1350	380	5760	165	330

### TO SPECIFY:

Kitchen fume exhaust air shall be treated by an Grease-Gard<sup>®</sup> Unit to remove over 95% of all oils and fat and 95% plus on smoke particles of 0.6 microns. To ensure design parameters, the system shall incorporate electrical interlocks to prevent fan operation if essential arresting elements are missing or incorrectly installed. System operating condition shall be monitored by a visible indicator, registering when maintenance is necessary on the essential arrestors. The construction of the unit shall meet all relevant Australian Standards and be from a company whose normal business is to manufacture and supply this product with at least 18 years experience. The unit shall be designed for ready servicing of the various components through two point locking access doors. The hinging arrangement shall make it possible to completely remove the door as well as hinge it.

# ODOR-GARD®

The Odor-Gard® is a packaged secondary filtration unit incorporating multi-stage arrestors for the reduction of smoke, grease, oil mists and odours from kitchen exhaust systems. These units are designed to meet the emission requirements of each application. Odor-Gard unit's are available in a range of standard sizes to suit most applications. Australian Air Filters will also custom design a system to meet any special requirements. Optional additional features which can be incorporated on all systems, include interlocks to prevent fan operation, if filters are removed, and visual indicators for filter condition.



ACCESS DOORS ARE POSITIONED ON ONE SIDE, CAN BE LEFT OR RIGHT HAND CONFIGURATION.  
700 MINIMUM SERVICE ACCESS REQUIRED ON DOOR SIDE.

## PRODUCT INFORMATION

Model No	Dimensions (mm)					Weight (kg)	Rated Airflow (l/s)	Initial Resistance (Pa)	Recommended Final Resistance (Pa)
	Overall			Duct Connection					
	Length	Width	Height	Width	Height				
AAOG-450-0.5	1220	770	450	595	300	90	360	225	385
AAOG-900-1	1220	770	750	595	600	100	720	225	385
AAOG-1350-1.5	1220	1070	750	890	600	130	1080	225	385
AAOG-1800-2	1220	1370	750	1190	600	150	1440	225	385
AAOG-2700-3	1220	1965	750	1785	600	200	2160	225	385
AAOG-3600-4	1220	1370	1500	1190	1350	300	2880	225	385
AAOG-5400-6	1220	1965	1500	1785	1350	400	4320	225	385
AAOG-7200-8	1220	2560	1500	2380	1350	500	5760	225	385

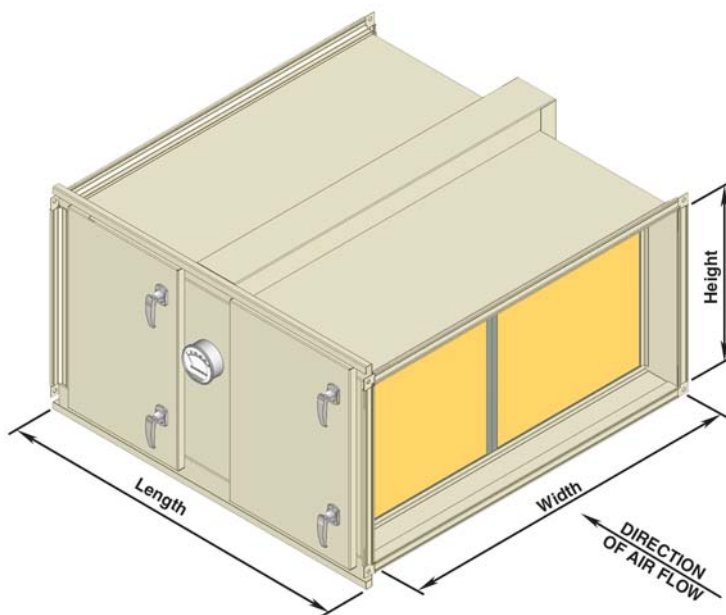
## TO SPECIFY:

Kitchen fume exhaust air shall be treated by an Odor-Gard® Unit to remove over 95% of all oils and fat and 95% plus on smoke particles of 0.6 microns. Odour control shall be by activated carbon filters with a retention of at least 60% (based on the carbon tetrachloride test). To ensure design parameters, the system shall incorporate electrical interlocks to prevent fan operation if essential arresting elements are missing or incorrectly installed. System operating condition shall be monitored by a visible indicator, registering when maintenance is necessary on the essential arrestors. The construction of the unit shall meet all relevant Australian Standards and be from a company whose normal business is to manufacture and supply this product with at least 18 years experience. The unit shall be designed for ready servicing of the various components through two point locking access doors. The hinging arrangement shall make it possible to completely remove the door as well as hinge it.

# ODOR-GARD-CC<sup>®</sup>

Chargrilling, Charcoal Chicken and other special applications

The Odor-Gard-CC<sup>®</sup> is a packaged secondary filtration unit incorporating multi-stage arrestors for the reduction of smoke, grease, oil mists and odours from kitchen exhaust systems with Chargrilling. These units are designed to meet the emission requirements of each application. Odor-Gard unit's are available in a range of standard sizes to suit most applications. Australian Air Filters will also custom design a system to meet any special requirements. Optional additional features which can be incorporated on all systems, include interlocks to prevent fan operation, if filters are removed, and visual indicators for filter condition.



ACCESS DOORS ARE POSITIONED ON ONE SIDE, CAN BE LEFT OR RIGHT HAND CONFIGURATION.  
700 MINIMUM SERVICE ACCESS REQUIRED ON DOOR SIDE.

## PRODUCT INFORMATION

Model No	Dimensions (mm)					Weight (kg)	Rated Airflow (l/s)	Initial Resistance (Pa)	Recommended Final Resistance (Pa)
	Overall			Duct Connection					
	Length	Width	Height	Width	Height				
AAOG-450-0.5-CC	2120	770	450	595	300	100	360	390	725
AAOG-900-1-CC	2120	770	750	595	600	120	720	390	725
AAOG-1350-1.5-CC	2120	1070	750	890	600	165	1080	390	725
AAOG-1800-2CC	2120	1370	750	1190	600	190	1440	390	725
AAOG-2700-3-CC	2120	1965	750	1785	600	270	2160	390	725
AAOG-3600-4-CC	2120	1370	1500	1190	1350	360	2880	390	725
AAOG-5400-6-CC	2120	1965	1500	1785	1350	540	4320	390	725
AAOG-7200-8-CC	2120	2560	1500	2380	1350	620	5760	390	725

## TO SPECIFY:

Kitchen fume exhaust air shall be treated by an Odor-Gard-CC<sup>®</sup> Unit to remove over 95% of all oils and fat and 95% plus on smoke particles of 0.3 microns. Odour control shall be by activated carbon filters with a retention of at least 60% (based on the carbon tetrachloride test). To ensure design parameters, the system shall incorporate electrical interlocks to prevent fan operation if essential arresting elements are missing or incorrectly installed. System operating condition shall be monitored by a visible indicator, registering when maintenance is necessary on the essential arrestors. The construction of the unit shall meet all relevant Australian Standards and be from a company whose normal business is to manufacture and supply this product with at least 18 years experience. The unit shall be designed for ready servicing of the various components through two point locking access doors. The hinging arrangement shall make it possible to completely remove the door as well as hinge it.



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