Stocked Sizes

Xtractair Low Velocity Exhaust Canopies

Standard Sizes	Stock
1800 x 1400 x 600	✅
2100 x 1400 x 600	✅
2600 x 1400 x 600	✅
3000 x 1400 x 600	✅
3600 x 1400 x 600	✅
3900 x 1400 x 600	✅
Custom	❌

Steam Hoods

Standard Sizes	Stock
XST – 1400 x 1400 x 600	✅
XS- 1000 x 1000 x 600	✅
Custom	❌

Popular models are held in stock, however, should you require a custom size, our skilled manufacturing team can customize to suit your needs.

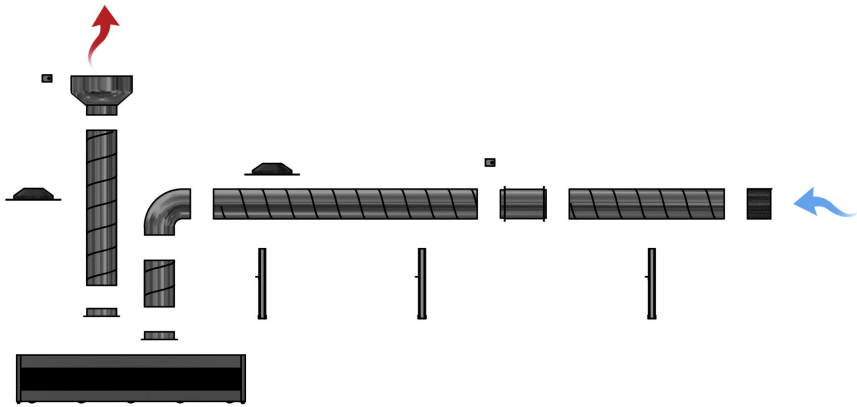
XTRACTAIR®
LOW VELOCITY

Contact us for more information

(03) 9551 3758

XTRACTAIR®
LOW VELOCITY

Low Velocity Exhaust Canopies engineered for performance



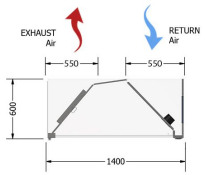
Engineered kit form Xtraction and Return Air ducting systems to suit all Xtractair Models.

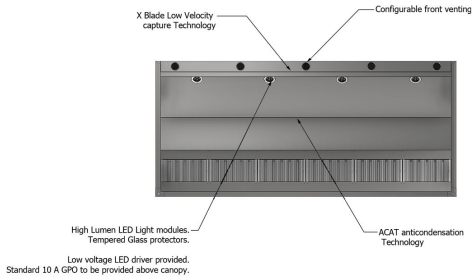
XTRACTAIR® LOW VELOCITY E: sales@xtractair.com.au W: www.xtractair.com Available Australia Wide

XTRACTAIR®
LOW VELOCITY

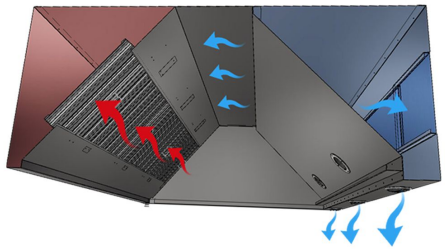
Features:

- x-Blade low velocity capture technology gives you up to 40% reduction in required air flow rate, decreasing noise, fan and duct kit sizing requirements
- Led lights fitted with toughened safety glass and constant volate drivers as standard.
- Stainless steel return air grills fitted as standard.
- Universal drain points to the left and right of every canopy makes cleaning a breeze.
- Directional controlled vertical X-Blade low velocity capture technology will help keep smoke and heat within the canopy boundary.
- SS high efficiency baffle filters fitted as standard help equalize plenum pressure and are easily fitted into a standard dishwasher for cleaning, saving time and money.
- Anti Condensate Air Curtain (ACAT) technology keeps the pollutants heading towards the filters and prevents condensate forming within canopy ceiling space.

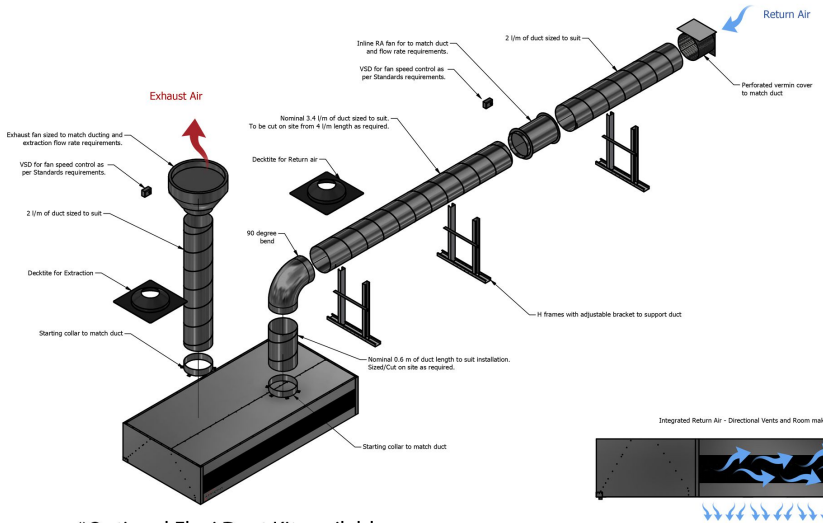




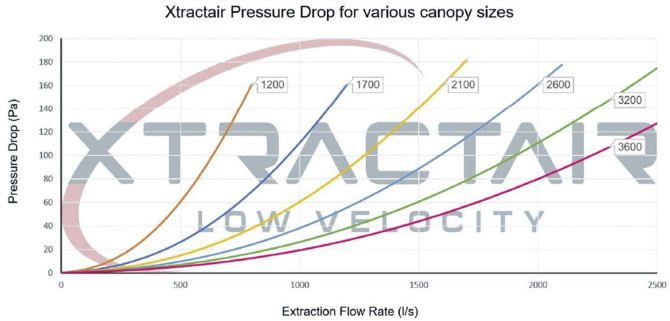
SS Baffle Filters - Standard



X-Blade R/A Technology



*Optional Flexi Duct Kit available



XTRACTAIR LOW VELOCITY

Statement of Compliance AS 1668.2 - 2012

AS 1668.2 – 2012

The use of ventilation and airconditioning in buildings

Part 2: Mechanical ventilation in buildings

3.4 KITCHEN EXHAUST HOODS

3.4.1 General

Requirements for kitchen exhaust hoods are set out in this Clause for the seven common types and configurations of hoods that apply to the seven most common types of cooking processes. Clause 3.5 sets out a prescriptive procedure for hood design and Clause 3.6 sets out a detailed procedure for hood design. Required kitchen exhaust hoods shall comply with Clause 3.5 or 3.6. Construction and installation requirements of kitchen exhaust hoods shall be in accordance with Appendix E.

Alternative exhaust hood designs, including proprietary designs, engineered ventilated ceiling systems and specialised (application specific) designs, may be used provided it can be established that the performance of such systems is at least equivalent to the performance of the hoods described in this Section.

APPENDIX E
KITCHEN EXHAUST HOODS
(Normative)

E1 SCOPE — This Appendix sets out requirements for the construction and installation of kitchen exhaust hoods where their provision is required under Clause 3.4.

E2 APPLICATION — Where a kitchen exhaust hood is required, it shall comply with Paragraphs E3, E4 and E5, and, where grease vapour is present, it shall also comply with Paragraphs E5 or E8 and Paragraph E7.

			Xtractair	Compliance
E3 HOOD CONSTRUCTION		Hoods shall be designed -		Complies
E3.1 General				
	(a)	to capture cooking vapours and associated products of combustion;		Complies
	(b)	to exhaust cooking vapours and associated products of combustion together with dilution air;		Complies
	(c)	to prevent condensate falling onto the food, cooking appliance(s) or the floor.		Complies

All Xtractair canopies are built to a full AS1668.2.2012 standard. Xtractair high efficiency kits include all you need to assemble on site.

Xtractair use our own specially designed calculation tool to capture the requirements of the actual appliances under the exhaust canopy, making comliance lodgement and certification a breeze

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