

WARRANTY

Three Year Replacement Warranty

This Warranty against defects for your newly purchased IXL product is proudly prepared by Sampford IXL Pty Ltd of 421 Smith Street, Fitzroy, VIC 3065, phone 1300 727 421.

1. Sampford IXL Ventilation products come with guarantees that do not exclude the following consumer entitlements under the Australian Consumer Law:
 - a. replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage; and
 - b. to have the goods replaced if goods fail to be of acceptable quality and the failure does not amount to a major failure.
2. Sampford IXL warrants that your product and related supply will be free from defects in materials and workmanship during the warranty term. Your warranty term is three years commencing from the date of purchase.
3. Subject to Point 1, Sampford IXL will during the warranty term provide a replacement of an equivalent current model where the balance of the warranty period from the original date of purchase will take effect.
4. To the fullest extent permitted by law and subject always to Point 1, Sampford IXL will not be liable for:
 - a. any loss or damage arising from loss of use, loss of profits or revenue; or
 - b. for any indirect or consequential loss or damage resulting from any breach of this warranty against defects.
5. Defective Sampford IXL products may be replaced by a refurbished product of the same type.

Limitations to Your IXL Warranty

6. Subject to Point 1, this Warranty:
 - a. will only be provided to the original purchaser where the original purchase was made from a Sampford IXL Authorised Dealer or Reseller and proof of such purchase can be presented at the time of service;
 - b. only applies to Sampford IXL products purchased in Australia from a Sampford IXL Authorised Dealer or Reseller;
 - c. will not apply where the defect in or failure of the product is attributable to misuse, abuse, accident or non-observation of the manufacturer's instructions. This product must be used in accordance with the manufacturer's instructions;
 - d. will not cover faults due to normal wear and tear with reasonable use nor consumable components such as globes, filters, glass items, etc;
 - e. will not cover any damages or problems caused to this product by natural forces eg. storm, fire, flood, and earthquake; or by intrusion or accumulation (or both) of foreign matters eg. dust, soil, and moisture. Sampford IXL recommends that you take out appropriate insurances to protect your product to this end;
 - f. will not apply if this product is installed in a mobile dwelling eg. caravan or boat;
 - g. will not apply if this product is removed from the location where it was first installed;
 - h. covers use of this product for domestic use only;
 - i. will not be restarted or extended upon replacement of the product or a part.

How to make a Claim under Your IXL Warranty

7. To make a claim under this Warranty you will need to:
 - a. contact Sampford IXL service department on 1300 727 421 or aftersaleservice@sampfordixl.com.au to provide details and register your claim enabling a Sampford IXL assessment;
 - b. submit proof of purchase with your claim eg. tax invoice or purchase receipt;
 - c. where a property has been constructed by a builder/developer and it is fitted with IXL products, please submit proof of purchase by way of the certificate of occupancy, with your claim.
8. Sampford IXL will contact you to make arrangements for a replacement product.

Privacy

The privacy of your personal information has always been important to us. To learn more about how we collect, keep and use your personal information, please obtain a copy of our privacy statement by visiting our website at www.sampfordixl.com.au or by contacting us via email on info@sampfordixl.com.au or by telephone on 1300 727 421.



Installation Instructions and User Guide

IXL Ventair



RECORD THE DETAILS OF YOUR MODEL AND KEEP THE ORIGINAL PURCHASE RECEIPT.

DO NOT SEND THIS TO IXL.

Installed By Suburb

Date of Purchase Model No.

Serial No

Model 10320 200mm (8")

Model 10325 250mm (10")

For comments, questions or warranty matters:

Sampford IXL Pty Ltd

Service Department

421 Smith St

Fitzroy Victoria 3065 Australia

Phone: 1300 727 421

Fax: 1300 727 425

aftersaleservice@sampfordixl.com.au

info@sampfordixl.com.au

www.sampfordixl.com.au



Model 10320 200mm (8")

Hole mounting size 240mm diameter; Electrical Rating: 230~240 V. 50 Hz.

Model 10325 250mm (10")

Hole mounting size 295mm diameter; Electrical Rating: 230~240 V. 50 Hz.

Safety



Do not allow insulation material to rest against the sides or top of the Ventilation unit when installed

Read through these instructions fully before commencing installation.

Locate the IXL Ventair in accordance with the requirements of the current Australian/ New Zealand Wiring Rules AS/NZS 3000 relating to damp situations, or according to applicable Wiring Rules for installations outside of Australia and New Zealand.

In some installations this may mean that no part of the appliance may be located directly above any part of a bath or shower recess or enclosure.

For unenclosed showers refer to Wiring Rules conditions.

This unit is fitted with a cord and plug, however, any interconnecting wiring and switches used or use of another cord and plug must be fitted by a licensed electrician.

Switches and other controls must not be located where they can be touched by a person in the bath or shower.

Warning:

- Do not use this appliance for functions other than those described in this user guide.
- After removing the appliance from its packaging, ensure that it is complete and undamaged. If in doubt contact a qualified electrician or Sampford IXL. Do not leave packaging within the reach of children or infirm persons.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.
- Young children should be supervised to ensure they do not play with the appliance.
- Do not operate the appliance in the presence of inflammable vapours (alcohol, insecticides, petrol, etc.)
- Do not sit or place objects on or in the appliance.
- The supply cord cannot be replaced. If the cord is damaged the appliance should be scrapped.
- Do not operate this appliance without the plastic surround in position.
- This appliance must be mounted with the lowest point at least 2.1 metres from the floor.

Caution:

- Do not make modifications of any kind to this appliance.
- Do not expose this appliance to the weather (rain, sun, etc.)
- Do not immerse the appliance or any parts of it in water or other liquids. Refer to the relevant instructions to clean the appliance (page 3)
- If the appliance does not function correctly develops a fault, contact Sampford IXL immediately.
- Should the appliance be dropped or suffer a heavy blow, have it checked by an authorised service agent for IXL products
- The electrical system to which the appliance is connected must conform to applicable standards.
- The electrical power supply/socket to which the appliance is to be connected must be able to provide the maximum electrical power required by the appliance. If it can't do this, contact a qualified electrician to make the necessary modifications.
- Switch off the appliance at the installation's main switch: a) if the appliance does not function correctly; b) before cleaning the outside of the appliance; c) if the appliance is not going to be used for any length of time.
- The room must have an adequate source of replacement air for this appliance to function effectively. Moreover, if there is any non-sealed combustion based appliance such as a water heater, gas stove, etc. in the same room, air replacement must be sufficient for all appliances to work effectively together.
- Keep the appliance's inlet grille free from dust to ensure optimum air flow

Clearances

All appliances must be mounted so that the lowest point is at least 2.1m above the floor. The IXL Ventair is designed to fit a ceiling cavity with a minimum height of 290 mm (both 10320 & 10325) when installed in a well-ventilated roof cavity. Where ventilation is restricted, these heights should be increased by a minimum of 25 mm. Additionally, a minimum of 40 mm clearance is required between the sides of the fan and any adjoining parts of the roof structure, such as walls, joists or insulation batts.

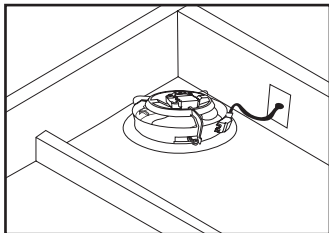


Fig 1 Adequate open space in the roof cavity is required

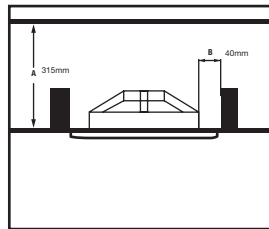


Fig 2 Minimum clearances required

Figure 2 measurement A:
290 mm min. where there is good ventilation to the sides of the unit. 315 mm min. where ventilation to the sides of the unit is restricted.

Figure 2 measurement B:
40 mm min. clearance on all sides to allow clips to fully rotate outwards.

Electrical Requirements

See the wiring diagram (Fig. 3) for supply requirements and maximum loadings for each model. Fans may be connected to a lighting power circuit if loading permits. Wiring of the wall switch (not provided) and socket outlet in roof cavity must be carried out by a registered electrician. The wall switch should be located in accordance with the Wiring Rules AS/NZS 3000. It must not be installed where it can be reached by a person in the bath or shower.

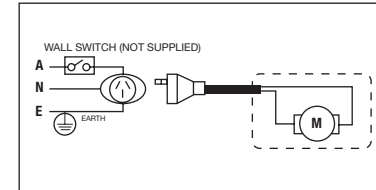


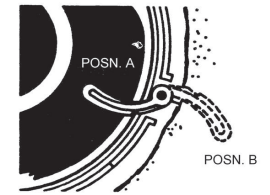
Fig 3 Wiring diagram

Installation

Important considerations before installing

- Joists, beams and rafters shall not be cut or notched to install the appliance.
- For the exhaust fan to work efficiently, replacement air of a volume equivalent to what is being extracted must be able to enter the room. In general this air would be drawn under the door or through a slightly open window. If the room is airtight the fan will function poorly.
- This product is designed for installation in flat ceiling only. Do not mount it on a sloping ceiling or vertical wall.

1. Locating the unit – Before commencing any cutting, check in the ceiling space that there are no obstructions such as ceiling joists and that there is sufficient clearance for the housing. Check that the electrical wiring can be routed from the wall switches to the mounting location.
2. Insert a pencil or nail through A. The centre hole of the template and position it on the centre of the desired hole in the ceiling. Insert a pencil through the hole for the B Ventair 250 or C Ventair 200, depending on the fan size, and draw a circle. Cut out the hole.
3. Remove the Grille by rotating it until it releases from the fan.
4. Rotate the three mounting clamps towards the centre of the fan (position A). Insert the fan body through the hole in the ceiling. Turn the three clamps across to position B and tighten the fixing screws clockwise until the fan housing is firm against the ceiling.
5. Ensure the cord is clear of the fan blade and connect the plug. Replace the grille.
6. When installing in ceiling material above 15mm thick remove three (3) clamps and use three (3) wood screws.
7. The plug is to be accessible after installation.
8. The fan is to be installed at least 2.1m from the floor.



Use

1. Turn the power switch on/off to make sure the unit runs
2. Running the fan can exhaust steam and odours quickly and efficiently.
Note: Shut off power urgently when any abnormalities occur in operation. Then call a licensed electrician or IXL service person for inspection and necessary service work.
Do not insert fingers or thin bars into the grille when the unit is operating. This could cause harm to yourself and the appliance.
The unit must not be installed in a place that suffers from severe water leakage.

Cleaning

1. Shut power off before cleaning or maintenance.
2. Remove grille and wipe it with care using a damp soft cloth with a mild detergent if necessary. Ensure the motor or other electrical parts can't touch the water.
3. Replace the grille after it is thoroughly dry.

Hole Center

A

VentAir 200

240mm

B

VentAir 250

295mm