



# Ecodan Warranty



This warranty applies to Mitsubishi Electric Ecodan product sold by Black Diamond Technologies Limited (BDT) in New Zealand.

## Warranty Conditions:

Mitsubishi Electric Ecodan product against defects in materials and workmanship as follows:

## Warranty Term

5 Year Parts and Labour

Warranty commences from the date the system is purchased and installed. The installer must also fill out and return a BDT commissioning form applicable to the original purchaser. The installer must also have completed the Ecodan training course. Equipment defects covered by this warranty will be repaired or replaced at the discretion of BDT without cost to the owner for parts or direct repair labour. A BDT authorised repair company shall carry out the repair or replacement during normal business hours.

Any Mitsubishi Electric Ecodan parts or equipment replaced under the warranty will be warranted in accordance with the provisions of this warranty for the remainder of the original warranty period or 12 months from the completion of the repair, whichever is the greater.

Except where inconsistent with the owner's statutory rights and the rights given by this warranty, all other warranties and all liability of BDT for any loss or damage direct and consequential is expressly excluded.

## Special Exclusions:

1. Any product imported by an individual or distributor other than BDT, is not covered under this warranty.
2. Any labour costs inflated by difficult access to either the indoor or the outdoor unit, and any extra costs due to difficult access to equipment which includes but is not limited to overtime rates for afterhours access. Any costs or additional labour associated with gaining acceptable service access to equipment installed in restricted or unsafe locations. Includes crane, lift platform, Hiab costs where access necessitates the use of this equipment, unless by prior arrangement with BDT.
3. Please be aware that any Mitsubishi Electric Ecodan Product installed in a corrosive environment (e.g. sea air, industrial or geothermal sulphur contamination environments) should be treated with additional corrosion protection prior to installation. Although additional protection may increase the product's life, BDT does not have control of protection type or the application practices used and therefore cannot guarantee that premature corrosion or rust will not occur in these harsh environments; consequently BDT cannot cover corrosion related damage even if additional protection has been applied.
4. Equipment that has been re-installed at a location other than the original location.
5. Freight charges (including insurance) or travelling costs for repairs performed outside the area normally serviced by BDT or an authorised repair company (maximum of 100km round trip).
6. Equipment installed in a transportable or mobile application (e.g. caravan, truck, trailer or marine application).
7. Any consumable item (e.g. batteries, filters, v-belts) supplied with the equipment. In addition, this warranty excludes damage, problems or unsatisfactory performance caused to the equipment by:
  - a. faulty or incorrect electrical wiring, incorrect power supply, voltage fluctuations, over voltage transient spikes or electromagnetic interference not originating within the equipment.
  - b. the use of an accessory, component or equipment not supplied by BDT.
  - c. incorrect or poor installation or application.
  - d. flood, fire, storm, vandalism, misuse, negligence, acts of God, war, earthquake, vermin or foreign matter (dirt, moisture) entering the equipment, or any outside agency.
  - e. operation at conditions outside the operating conditions specified in Mitsubishi Electric Ecodan technical or sales data applicable to that equipment.

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8. Water leaks or damages caused by the incorrect installation of the system.
9. Leaks or water damage caused by components not supplied from BDT with Mitsubishi Electric Ecodan product.
10. Damages to Ecodan product caused by excess water pressure above system installation guidelines. Systems must be protected by a pressure release system such as the tanks cold water expansion and TPR valves or open vented in the case of low pressure systems. The valves should be checked regularly as per the manufacturer instructions.
11. Operation of the system not connected to a water supply.
12. Pressure damage caused by running the system with isolation valves turned off.

## **Owner's Responsibility:**

The owner is responsible for the correct operation and regular maintenance of the equipment listed on this warranty card. The correction of any non-product fault or problem is not covered by the warranty. Responsibilities include, but are not limited exclusively to:

1. Operation and maintenance of the equipment in accordance with the operating instructions.
2. Ensuring the condensate drain is kept clean.
3. Ensuring the air inlet and outlet on the outdoor unit is kept clear of any obstructions (dirt, leaves, plants).
4. The application of additional corrosive protection if the product is installed in a corrosive environment (e.g. sea air, industrial environment, geothermal sulphur contamination).
5. Regular cleaning of the outdoor unit.
6. If any adverse effects occur in the system (e.g. air in the system) due to water supply being turned off for maintenance work either in the street or in the owner premises, the owner must follow the guide in the installation/operation manual or contact their installer for instruction.
7. Ensuring that the inline filter in the mains water supply to the premises is cleaned out at least once per year.

## **Owner's Statutory Rights:**

In respect to any goods supplied by BDT under the contract which are not of a kind ordinarily acquired for personal domestic or household use or consumption, unless the owner establishes the following limitation of liability would not be fair or reasonable, the liability of BDT for any defect of design, materials or workmanship will be limited to any of the following as determined by BDT:

1. Replacing the equipment or supplying the equivalent equipment of equal or similar condition and quality.
2. Repairing the equipment.
3. Paying the cost of replacing the equipment or acquiring equivalent equipment.
4. Paying the cost of having the equipment repaired.

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