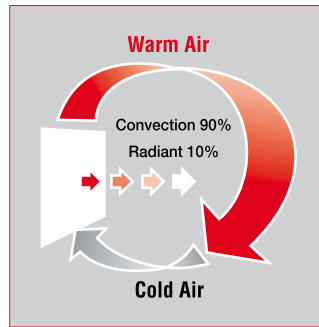


NEW CONVECTION TECHNOLOGY

Econo-Heat® wall panel heaters provide efficient room heating at a low cost. Using convection technology, heat is generated behind the heater in the space between the panel and the wall, which leads to an efficient up-draught of heat circulated into the room. This principle of convection means that about 90% of the heat comes from the back of the panel, while only 10% is radiated from the front of the panel.



FEATURES

- No asbestos. Environmentally friendly.
- Safer for children and pets. International safety standards approved.
- Quick and easy to install with supplied screws.
- Low purchase and operating costs. Uses minimal electricity.
- Efficient and inexpensive central heating. No drying of the air.
- Ultra slim and compact design.
- Out-of-the-way wall mounting.
- No exposed element wire, gas or noisy fans. Non-combustible.
- Can be painted to match any wall colour.
- Three year guarantee.

WARNING

- Econo-Heat® wall panel heaters are for wall mounting only and should under no circumstances be used as free standing heaters.
- This appliance is child safe – ie. safe to briefly touch. However, an infant or a baby should not be left unattended as prolonged contact with the surface will result in an injury.
- This appliance is not suited for use in the bathroom.
- This appliance is fitted with a 2 core cable only. Care should be taken when connecting to a 3 pin plug that the earth terminal is NOT used.
- WARNING: In order to avoid overheating, do not cover the heater with anything, including wet or dry washing.
- Covering the panel when switched on could result in a fire hazard.
- If the supply cord of this panel is damaged, it must be replaced by the manufacturer, its service agent or a similarly qualified person in order to avoid a hazard.
- Before drilling and screwing into a wall, check that the area is free of electric wiring embedded in the wall.
- The heater must not be mounted immediately below an electrical wall socket.



INSTALLATION INSTRUCTIONS

INSTALLATION KIT FOR PLASTERBOARD WALLS INCLUDES:

4 x Wall Anchor Screws (for walls such as GIB® board),
4 x Screws, 4 x Spacers, 4 x Washer Grommets, 4 x Screw Caps

(Please note that the Anchor Screws supplied are not suitable for concrete, brick or mortar walls.)

- 1 USE THE HOLES PROVIDED IN THE LIGHTWEIGHT POLYSTYRENE PACKAGING (425 WATT MODEL ONLY) OR THE HEATER ITSELF AT THE RECOMMENDED HEIGHT (SEE BELOW) AS A TEMPLATE TO MARK THE POSITION OF THE FOUR HOLES ON THE WALL (ENSURING THAT THE TEMPLATE IS LEVEL).



- 2 • **DRY WALL (such as GIB®):** DRILL HOLE IN WALL USING 7mm DRILL BIT (NOT INCLUDED). USE A SCREWDRIVER TO SCREW THE WALL ANCHOR SCREW (SUPPLIED) INTO THE WALL.

• **BRICK OR CONCRETE WALL:** WE RECOMMEND THE USE OF THE "ECONO-KIT", AVAILABLE SEPARATELY. PLEASE CONTACT ECONO-HEAT, NEW ZEALAND FOR MORE INFORMATION.



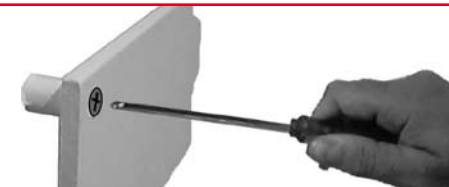
- 3 PUSH THE WASHER GROMMETS FIRMLY INTO THE REAR SIDE OF THE FOUR INSTALLATION HOLES. (THE SIDE FACING THE WALL)



- 4 PLACE SPACER BETWEEN HEATER (WITH WASHER GROMMET) AND WALL.



- 5 INSERT SCREWS. TO AVOID OVER-TIGHTENING WE RECOMMEND USING A HAND SCREWDRIVER AND NOT AN ELECTRIC OR DRILL SCREWDRIVER.



- 6 FIRMLY PUSH SCREW CAP ONTO THE SCREW HEAD, USING SOME GLUE IF NECESSARY (NOT SUPPLIED).



IMPORTANT INSTALLATION NOTES

- **FOR BEST RESULTS**, the heater should be mounted approx 150mm (6") above the floor (or skirting board if there is one), and away from windows and doors.
- **ENSURE** that you mark out the mounting holes accurately to avoid misalignment.
- **DO NOT** over tighten the mounting screws. Although rare, over tightening of misaligned mounting screws may stress the heater board and over time, may lead to board cracking.