

Helping your home stay warm and cool



Upgrade your old heating system with an energy-efficient reverse-cycle air conditioner which will keep you warm in winter and cool in summer.

Rebates of \$1,000 are available to eligible households under the Home Heating and Cooling Upgrades Program.

The Home Heating and Cooling Upgrades Program will help Victorian households improve thermal comfort by offering rebates to upgrade gas heaters, electric heaters and wood heaters with energy-efficient reverse-cycle air conditioners. Those with no heating may also be eligible.

Under the program, eligible households can receive:

- » \$1,000 towards the cost of an energy-efficient reverse-cycle air conditioner,
- » \$200 towards the cost of decommissioning an outdated gas heater (if an existing gas heater is being replaced), and
- » \$500 towards the cost of upgrading a switchboard (if an upgrade is required to install the rebated reverse-cycle air conditioner).

Why upgrade to a reverse-cycle air conditioner?



Increase your thermal comfort



Lower energy costs



Improve your health and wellbeing



Reduce greenhouse emissions

Scan the QR code below to see if you are eligible for a Home Heating and Cooling Upgrade rebate or visit:

heatingupgrades.vic.gov.au



If you'd like to speak to us in your language, you can access free phone translation services by calling the National Translating and Interpreting Service on 131 450.



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