



There's joy in watching some things grow.  
Your gas bill isn't one of them.



Save up to 27% with a Daikin split system.

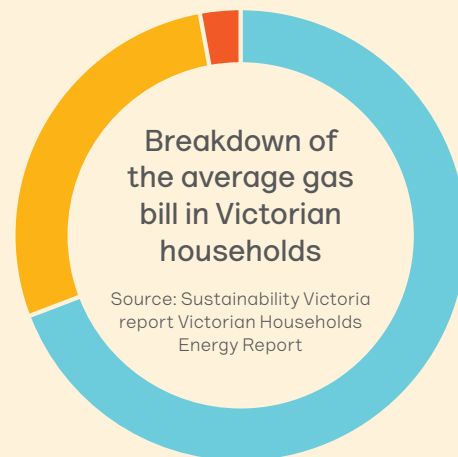


The best air anywhere.

# The answer to rising gas heating bills is Daikin.

Gas prices are growing year on year and experts are predicting they will continue to climb for more years to come. This is bad news when your gas heating amounts to approximately 69% of your gas bill.

Major changes in the gas market have increased the running cost of gas heating appliances for Australians. The amount Australian households pay for gas is heavily influenced by the higher prices gas exporters can obtain from other countries. As a result, Australian households are paying more for gas<sup>1</sup>.

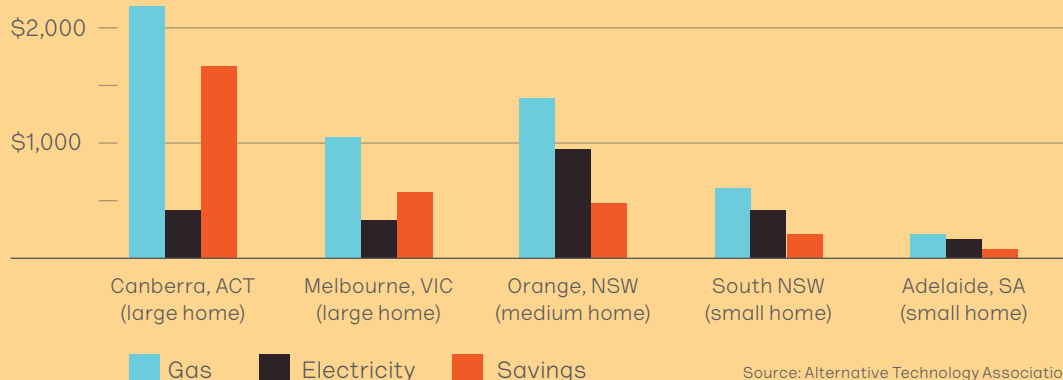


## Now for the good news

Households can make considerable savings of up to 27% on their heating running costs by switching to a Daikin split system.



## Savings from switching from gas to a split system air conditioner



What's more, you'll enjoy all these other benefits with a Daikin.

- **Better air quality** – a Sensitive Choice approved product by the National Asthma Council Australia.
- **Intelligent eye** – a human presence sensor can either direct airflow towards you or away from you for draft-free comfort, or if the room is unoccupied for 20 minutes, the unit automatically goes into energy saving mode.
- **Comfort mode** – guarantees draft-free operation by positioning the louvre downwards to drive warm air to the bottom of the room.
- **Powerful mode** – if you need to heat the room quickly, powerful mode maximises the power for 20 minutes, before automatically returning the unit to the original setting.
- **Smart phone control (optional)** – allows you to monitor and control your system from virtually anywhere.

<sup>1</sup> Source: The Conversation – Ditching gas heating and cooking could save you hundreds of dollars.



The results?  
 Daikin's split systems are up to **27% cheaper** to run than gas heating.

Our Research and Development team compared average running costs of a gas heating system versus a Daikin split system.

This comparison was based on delivering identical heating running times from both options and then calculating the running costs.

### Gas heater



**Unit specs:**

- 5 Star Room Space Heater

**Calculations:**

- Output of Gas Heater = 6 kW (21.6 MJ)
- Output over 500 hours = 10,800 MJ
- Gas Consumption over 500 hours = 12,706 Mj
- Gas cost = 1.667 cent MJ
- Additional electricity costs (i.e. fan and control electronics) = \$7.18
- Total gas cost = \$211.78

**TOTAL COST of gas heating = \$218.96**

VS

### Daikin split system



**Unit specs:**

- Model: Cora FTXM50Q / RXM50Q

**Calculations:**

- Output of Air Conditioner = 6 kW
- Output over 500 hours = 3,000 kW/h
- Electricity consumption over 500 hours = 665 kW/h
- Electricity cost = 23.947 c kW/h
- Additional energy costs = \$0
- Total electricity cost = \$159.25

**TOTAL COST of electric heating = \$159.25**

**Saving = 27%**

Electricity and gas tariffs based on Melbourne residential winter offers at 1 April 2016.  
 Energy conversion, 1 kW = 3.6 MJ  
 Gas consumption based on High Efficiency 5 Star Room Space Heater (85% conversion efficiency of gas to heat)  
 Gas heater electricity consumption = 0.06 kW/h

# Some great heating options for winter.



## US7

The first and only split system in Australia with a 7-star 'Super Efficiency' rating.



## Zena

The embodiment of advanced European engineering excellence and design.



## Cora

Delivers energy efficiency and superior comfort levels without compromising on style.



## Nexura

Designed with the unique feature of a radiant heating panel for extra comfort.

Dealer:



[Daikin.com.au/heatingwithdaikin](https://www.daikin.com.au/heatingwithdaikin)