

Enjoy pure warm air
at a cooler price



Improve your indoor air quality and save over 47%* on your running costs by switching to a Daikin Split System.

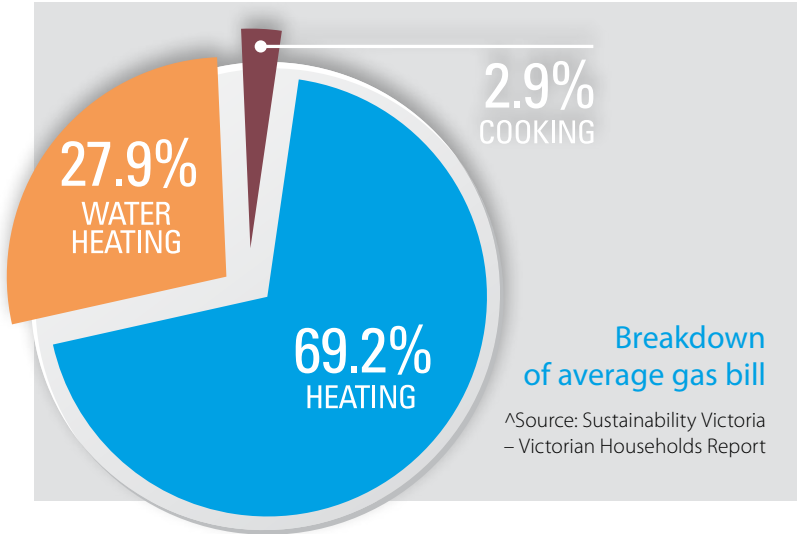


The price of gas is on the rise

The price of gas in Australia has increased sharply in recent years.

Unfortunately, experts are predicting that we'll see prices continue to rise for years to come as global demand for gas surges. Australian gas exporters are often able to demand higher prices from other countries, meaning Australians are left paying more.

When we consider that gas heating makes up nearly 70% of our total gas bill[^], the prediction of rising gas prices is concerning.



The good news

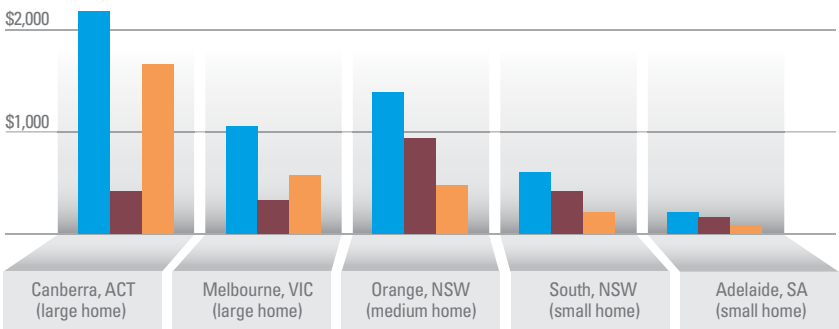
The good news is that Australian households can beat rising gas prices by choosing alternatives to gas for their heating.

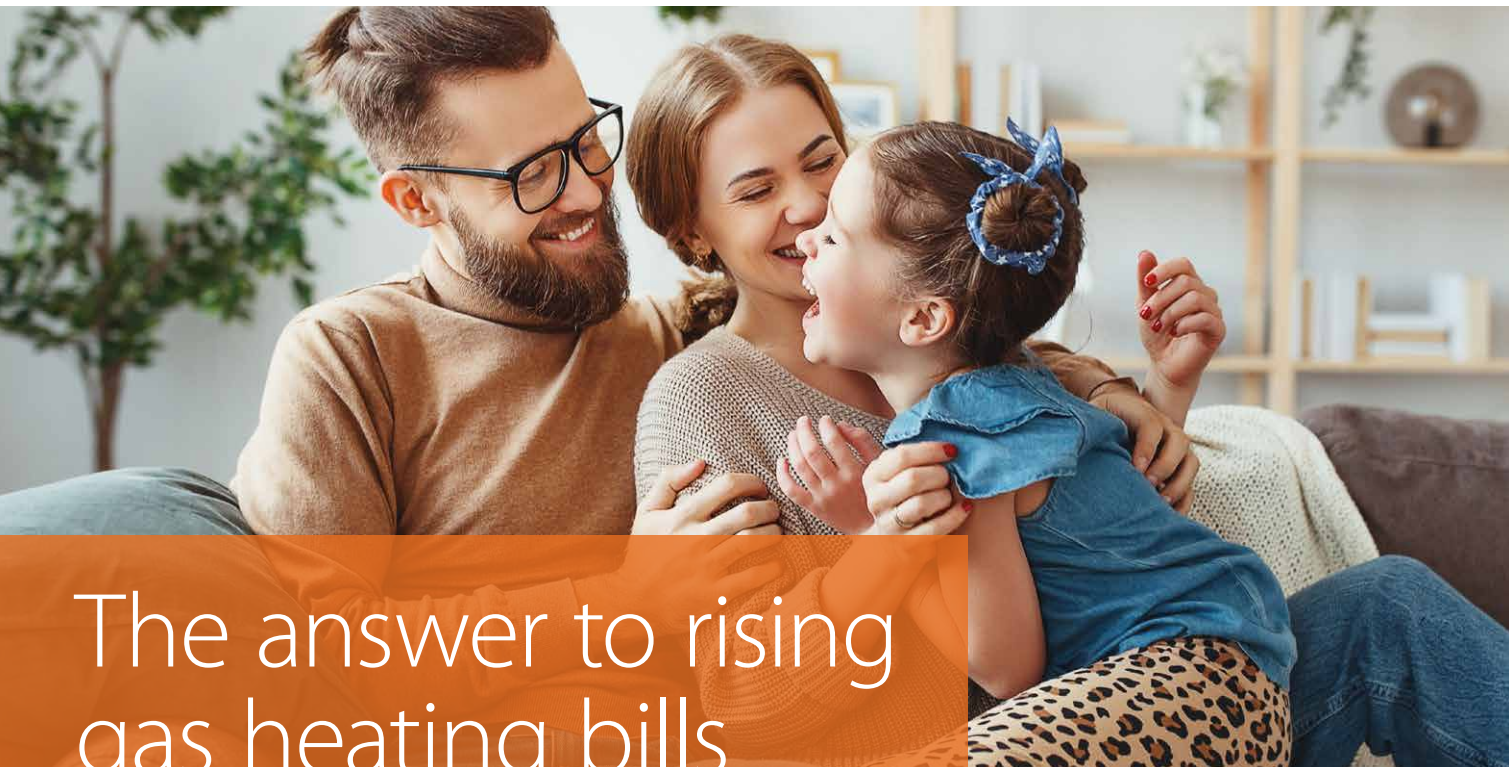
Electricity is a smart alternative. Not only is it cheaper due to its abundant supply, it is a renewable energy source that will help keep our environment cleaner for longer.

Split system air conditioners are run on electricity and create significant savings for household heating.

Savings when switching from gas heating to a split system air conditioner

Source: Alternative Technology Association





The answer to rising gas heating bills

Daikin's range of split system air conditioners is an ideal solution to reducing your heating bills and improving your indoor air quality.


When you switch from gas heating to a Daikin split system, you'll enjoy significant savings on your heating bill, depending on which Australian state you live in. Victorian households, for example, can save over 47%!

The figures really stack up

Our Research & Development Team compared the average running cost of a gas heating system versus a Daikin split system. The comparison was based on delivering identical heating running times from both options and calculating the respective running costs.

Product running cost comparison – Victoria

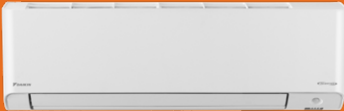
Gas Heater



Unit Specs	5 Star Room Space Heater
Output of Gas Heater	6 kW (21.6 MJ)
Output over 1306 hours	28209.6 MJ
Gas consumption over 1306 hours	33188 MJ
Gas cost	2.550c MJ
Additional electricity costs (i.e. fan and control electronics)	\$21.39
Total gas cost	\$846.29
TOTAL COST OF GAS HEATING	\$867.68

VS

Daikin Split System



Unit Specs	Alira X FTXM50W/RXM50W
Output of Split System	6 kW
Output over 1306 hours	7836 kWh
Electricity consumption over 1306 hours	1705 kW/h
Electricity cost	27.3c kW/h
Additional energy costs	\$0
Total electricity cost	\$465.47
TOTAL COST OF ELECTRIC HEATING	\$465.47

=

Daikin Split Systems are over

47%

cheaper to run than gas heating

Enjoy pure, clean, warm air

It's not just financial savings that you'll enjoy when switching to a Daikin split system.

By using air conditioning in your home, you'll improve your indoor air quality by maintaining optimal temperature and humidity levels.

While it may be invisible, indoor air quality has a big impact on our health and comfort at home.

As Air Specialists, we're passionate about designing products with innovative technologies to provide the most comfortable, clean and healthy, perfect air possible, in the most efficient way.

When you choose a Daikin split system, you can be confident that you've made a wise choice for your home comfort, your well-being and your financial future.



Advanced Streamer Technology for superior air purification

A number of our split systems include Streamer Technology – our market-leading air purification system that removes odours and bacteria from the inside air and eliminates more than 99.6% of pollen, mould and allergens*



National Asthma Council approved

All Daikin split systems are approved by the National Asthma Council's Sensitive Choice® program as a better choice for asthma and allergy sufferers.

*See daikin.com.au/streamer for details



Intelligent Eye

A human presence sensor can either direct airflow towards you or away from you for draught-free comfort. If the room is unoccupied for 20 minutes, the unit automatically switches into energy saving mode.



Comfort Mode

This mode guarantees draught-free operation by positioning the louvre downwards to drive warm air to the bottom of the room.



Powerful Mode

When 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

This optional control allows you to monitor and control your Daikin split system from virtually anywhere.



Choose a Daikin split system that suits you



ZENA



Engineered with the latest technology in a stylish and elegant design, as well as built-in WiFi connectivity for greater control.



ALIRA X

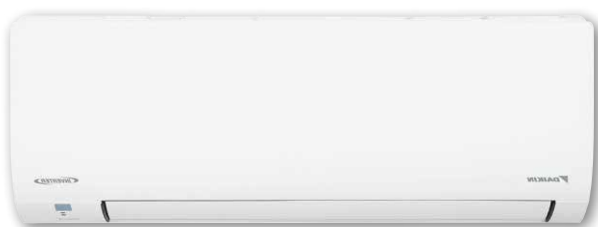


Delivers whisper quiet comfort at industry leading energy efficiency.



CORA

Features whisper quiet operation, improved energy efficiency and reliability without compromising on style.



LITE

An entry-level economical solution in a compact design that delivers comfort quietly.



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ASSUMPTIONS

All representations made in Daikin marketing and promotional material are based on the assumptions that the correct equipment has been selected, appropriately sized and installed in accordance with Daikin's installation instructions and standard industry practices.

QUALITY CERTIFICATIONS

Daikin Industries Limited was the first air conditioning equipment manufacturer in Japan to receive ISO 9001 certification. All Daikin manufacturing facilities have been certified to ISO 9001 Quality Management System requirements. ISO 9001 is a certificate for quality assurance concerning 'design, development, manufacturing, installation and related service' of products manufactured at that factory.

Residential Air Conditioning

Manufacturing Div (ISO 9001)
JQA-0486 May 2, 1994
(Shiga Plant)

Commercial Air Conditioning and Refrigeration

Manufacturing Div (ISO 9001)
JMI0107 December 28, 1992
(Kanaoka Factory and Rinkai Factory at Sakai Plant)

ENVIRONMENTAL CERTIFICATIONS

Daikin Industries Limited has received ISO 14001 Environmental Certification for the Daikin production facilities listed below. ISO 14001 is an international standard specifying requirement for an environmental management system, enabling an organisation to formulate policy and objectives, taking into account legislative requirements and information about significant environmental impacts. It applies to those environmental aspects within the organisation's control and over which it can be expected to have an influence.

The certification relates only to the environmental management system and does not constitute any endorsement of the products shipped from the facility by the International Organisation for Standardisation.

Head Office / Tokyo Office

Shiga Plant (Japan)

Sakai Plant (Japan)

Daikin Industries Ltd (Thailand)

Yodogawa Plant (Japan)

Daikin Australia Pty. Ltd.

Certificate number: EC02J0355

Certificate number: EC99J2044

Certificate number: JQA-E-80009

Certificate number: JQA-E-90108

Certificate number: EC99J2057

Certificate number: CEM20437

Daikin Australia Pty Limited (ISO 9001)



QEC 23256
May 12, 2006
Sydney, Brisbane, Adelaide, Melbourne, Newcastle, Townsville, Perth

Daikin Australia Pty Limited (ISO 45001)



OHS 20939 17
February 2021
Sydney

Daikin Australia Pty Limited (ISO 14001)



CEM 20437
October 27, 2006
Sydney, Brisbane, Adelaide, Melbourne, Perth

Industrial System and Chiller Products Manufacturing Div (ISO 9001)

JQA-0495 May 16, 1994
(Yodogawa Plant and Kanaoka Factory and Kishiwada Factory)

Daikin Europe N.V (ISO 9001)

Lloyd 928589.1 June 2, 1993

Daikin Industries (Thailand) Ltd

JQA-1452 September 13, 2002
(ISO 9001)



CONTACT



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For Customer Service or Technical Support, call: 1300 368 300

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