DAIKIN

The best air anywhere.

Is it time to replace
YOUR SPLIT SYSTEM?

Is it time to REPLACE?

There's no denying that having an air conditioner makes life so much more comfortable when you're battling the harsh Australian climate. Even in the hottest days of summer and the coldest days of winter, having a reliable unit can ensure that you're comfortable all year round.

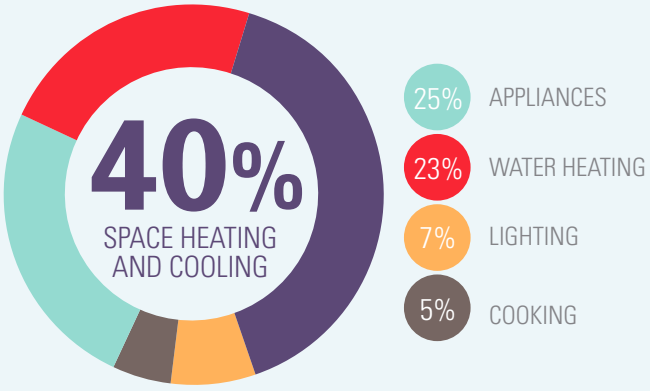
However, there comes a time when your old trusty air conditioner just doesn't perform as well as it once did.

Excessive noise, costly repairs, unusually high energy costs and uneven cooling/heating are some signs that your air conditioning unit might be on the way out.

When heating and cooling your home can amount up to

40% OF YOUR ANNUAL ENERGY BILL[1]

You may want to consider replacing your old air conditioner.



It's time to replace...

- Excessive noise
- Costly repairs
- Unusually high energy costs
- Uneven cooling/heating

[1]Source: Energy Rating - Space Heating and Cooling (www.energyrating.gov.au/products/space-heating-and-cooling)

AVERAGE *running costs*

Our Research and Development team compared the average running costs of an old Daikin split system model and a current Daikin split system model.

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

OLD DAIKIN

NEW DAIKIN

SAVING **46%**

UNIT SPECS

Model **FTY35F / RY35F**

CALCULATIONS	COOLING	HEATING
Output	3.75 kW	4.2 kW
Output over 200 hours	750 kW/h	840 kW/h
Input	1.5 kW	1.43 kW
Electricity consumption over 200 hours	300 kW/h	286 kW/h
Electricity cost	27.005 c kW/h	27.005 c kW/h
TOTAL COST	**$81.02**	**$77.23**

UNIT SPECS

Model **FTXM35Q / RXM35Q (CORA)**

CALCULATIONS	COOLING	HEATING
Output	3.5 kW	3.7 kW
Output over 200 hours	700 kW/h	740 kW/h
Input	0.81 kW	0.77 kW
Electricity consumption over 200 hours	162 kW/h	154kW/h
Electricity cost	27.005 c kW/h	27.005 c kW/h
TOTAL COST	**$43.75**	**$41.59**

Electricity tariffs based on NSW Ausgrid / Origin Supply Domestic offers in September 2016.

The good news is .... advances in Daikin's air conditioning technologies have greatly improved energy efficiency.

INVERTER TECHNOLOGY

An advanced fan motor technology which allows the unit to operate more efficiently than other models. This technology enables the desired temperature to be reached faster, and steadily maintains the temperature without fluctuations.

RELUCTANCE DC MOTOR

The motor utilises powerful neodymium magnets that are 10 times stronger than conventional ferrite magnets. By maximising torque, Daikin's reluctance DC motor can boost efficiency by 20% higher than conventional motors.

ECONO MODE

Helps reduce power consumption and decreases the load on the electrical circuit when multiple electrical devices are used simultaneously.

STANDBY POWER FUNCTION

When the air conditioner is not in use, the standby power function turns off power supply to the outdoor unit and sets the indoor unit into standby mode, reducing energy consumption.

INTELLIGENT EYE (available on some models)

An infrared sensor that detects human movement. If the room is unoccupied for more than 20 minutes, the system automatically changes to energy saving operation.

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

BETTER AIR QUALITY

The only air conditioning brand to be recognised by the National Asthma Australia's Sensitive Choice Program.

24 HOUR ON/OFF TIMER

The timer can be preset to start and stop at any time within a 24-hour period.

COMFORT MODE

Guarantees draft-free operation by positioning the louvre downwards to drive cool air to the bottom of the room.

POWERFUL MODE

If you need to heat the room quickly, powerful mode maximises 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.

SAVE UP TO 46%
ON YOUR SPLIT SYSTEM AIR CONDITIONER
RUNNING COSTS

Some great REPLACEMENT OPTIONS

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

A modern floor-standing design that blends in seamlessly with your home's décor.

* 2.5kW model only

DEALER

glow HEATING • COOLING • ELECTRICAL

Glow City
352 Morphett Rd
Warradale
8397 6100

Glow South Coast
4 Victor Harbor-Goolwa Rd
Middleton
8554 2860

info@glowhce.com.au | **www.glowhce.com.au**

DAIKIN

Call **1300 368 300** Visit **daikin.com.au**

Daikin Australia Pty Limited ABN 62 000 172 967
Email sales@daikin.com.au