DAIKIN

Perfecting the Air

Split Systems

Heating and cooling solutions



MOST RELIABLE Finder AWARDS 2024-25 AIR CONDITIONER

Voted by Australians Winner TRUSTED BRAND 2026 Reader's Digest Air Conditioners

Voted by Australians Winner TRUSTED BRAND 2025 Reader's Digest Air Conditioner

Winner TRUSTED BRAND 2024 Reader's Digest Air Conditioner

Winner TRUSTED BRAND 2023 Reader's Digest Air Conditioner

PCSPAU0926

Perfecting the Air

Every day we breathe in 10,000 litres of air. It nourishes us. Enriches us. A deep breath of clean air is exactly what nature intended. It's amazing that something we can't see can make such a difference to our health and well-being – and it's why we believe every breath should be 'perfect'.

At Daikin, we've been 'perfecting the air' for over 50 years to make your home a calm and comfortable place – for you and your family.

As 'Air Specialists', Daikin is driven to improve all aspects of indoor air quality - from temperature and humidity, to flow and cleanliness.

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Indoor Air Quality and Health

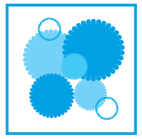
Did you know that Australians spend around 90% of their time indoors? While we're all very aware of what affects outdoor air quality, we don't often consider what our indoor air quality is like and how it could impact the health of our family.

The air inside any home contains a range of pollutants and allergens that can contribute to poor indoor air quality, leading to potentially serious health problems for occupants.

At Daikin, we're dedicated to delivering products and technologies that not only create a comfortable living environment, but also a healthy environment. A range of our products features innovative technology that is designed to greatly reduce the presence of contaminants in the home so you can rest easy knowing your indoor air quality is at an optimum level.

Common household pollutants

Substances that can be controlled/broken down


Mould


Pollen


Allergens such as dust mite droppings and remains


Odours


Formaldehyde

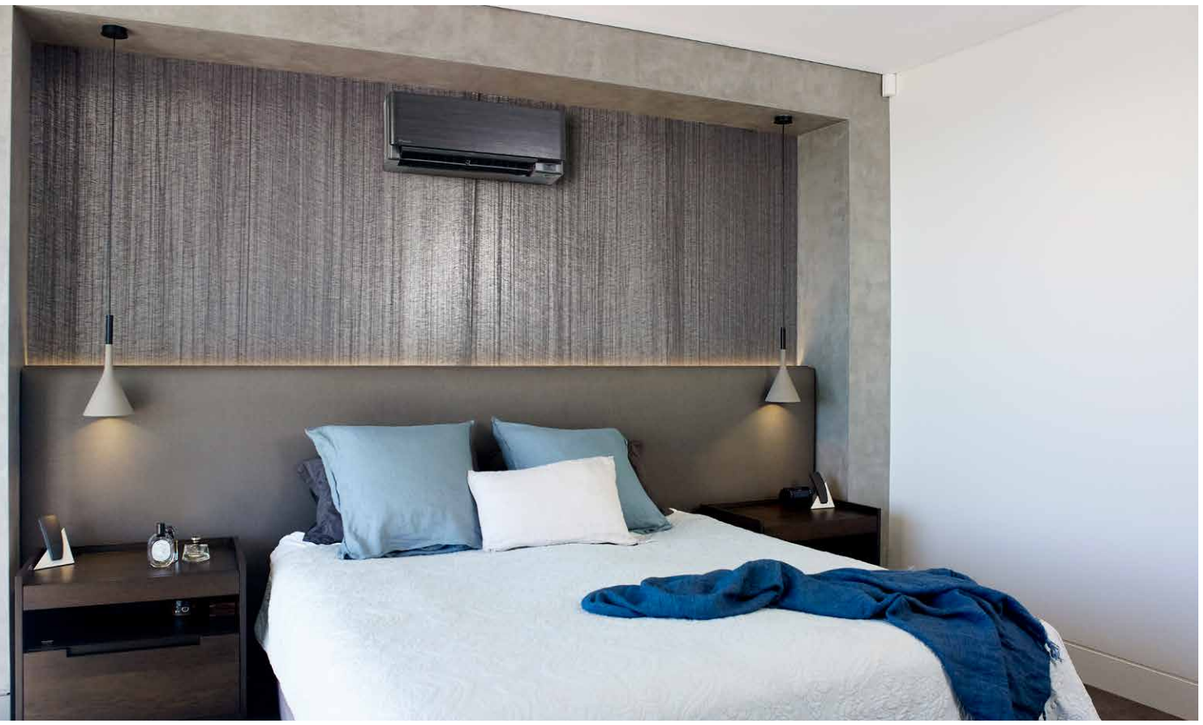

Diesel particulate matter


NOx


Dust


Yellow sand

Substances that can be trapped

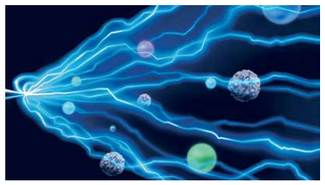


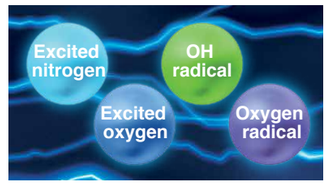
Market-leading Streamer Technology

The secret to high performance air purification is Daikin's Streamer Technology. This innovative technology, available in Daikin Air Purifiers and select Daikin Split System models, features a high-power plasma discharge that generates high-speed electrons to decompose harmful substances. This powerful oxidative decomposition process continuously removes odours, bacteria and indoor air pollutants such as formaldehyde for superior air purification.

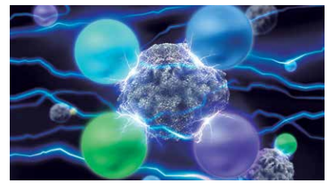
Compared to standard plasma discharge, the speed of oxidative decomposition is over 1000 times greater with the same electrical power!




Streamer emits high-speed electrons.



The electrons collide and combine with nitrogen and oxygen in the air to form four kinds of elements with powerful oxidative decomposition capabilities.


These elements break down unwanted substances.

How effective is Daikin Streamer Technology?

Eliminates Pollen
More than 99.6%[1] in 2 hours

Eliminates Mould
More than 99.9%[2] in 24 hours

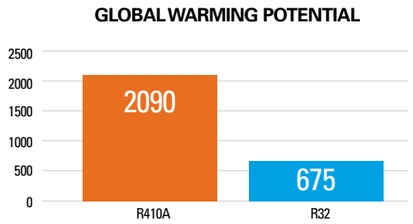
Eliminates Allergens
More than 99.61%[1] in 24 hours

[1] Verified at Wakayama Medical University with the following test condition: Irradiated allergens with Streamer & checked decomposition of allergen proteins by either the ELISA method, electrophoresis or electron microscopy.
[2] Verified at Japan Food Research Laboratories using antibacterial test/mould elimination test (test number: 204041635-001).

Comfort Reinvented

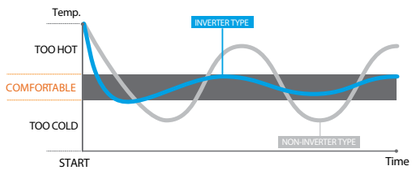
For over 100 years, Daikin has invested heavily in Research and Development to deliver more effective climate control for you and your family. Daikin technologies help make Daikin air conditioners energy efficient, powerful, reliable and easy to use.

Here are some examples of the innovative technology you can find in your Daikin split system.



R32 refrigerant

All Daikin wall mounted split systems use R32 refrigerant. With a lower global warming potential and a higher refrigeration potential than refrigerants such as R410A, R32 systems can deliver more efficient cooling and heating with less risk of harm to the environment.



Inverter technology

An inverter system works like the accelerator of a car, gently increasing or decreasing power - helping reach the desired temperature more quickly, and steadily maintain it without fluctuations. That means uninterrupted comfort and significant savings on running costs.



Neodymium Magnet 10x Stronger Ferrite Magnet

Reluctance DC motor

Our outdoor units incorporate Daikin's Reluctance DC motors. These motors which drive our compressors, use the magnetic torque of neodymium magnets in conjunction with reluctance torque, which can boost efficiency by up to 40% more than conventional motors.



Gecko-resistant electrical box

Alira X, Cora & FTXF outdoor units* feature IPX4 rated electrical box with 2.8mm diameter cooling perforations to help protect electrical components from wildlife.

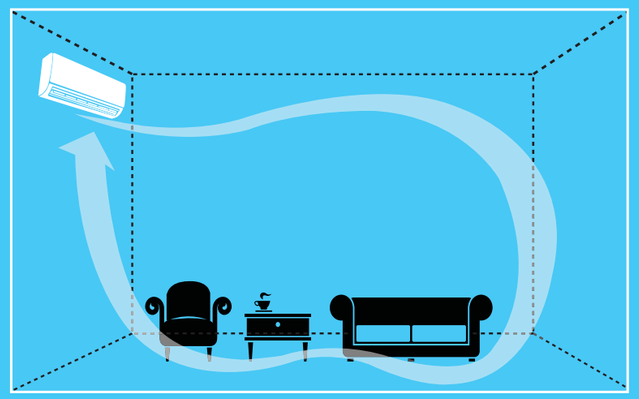


Enhanced reliability

Built for the harsh Australian conditions, Alira X, Cora & FTXF outdoor units are designed to enable continuous cooling in ambient temperatures up to 50ºC.

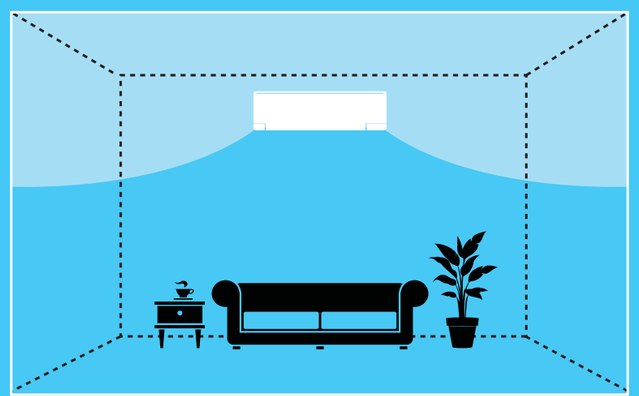
*Excludes Alira X 71 Class Model





COANDA AIRFLOW TECHNOLOGY

Our wall mounted indoor units feature an advanced louvre design for streaming air upwards along the ceiling and creating a circulatory air motion in the occupied space. This ensures rapid cooling of the area, even temperature distribution and improved comfort levels.



INTELLIGENT EYE SENSOR

Each indoor wall mounted model^ is fitted with Daikin's trademark Intelligent Eye human sensor. This sensor cleverly switches the unit into energy saving mode when the room is unoccupied.

Automatically saves energy when no one is in the room.

^Only applicable to Alira X, Zena, Cora, XL Premium and XL models



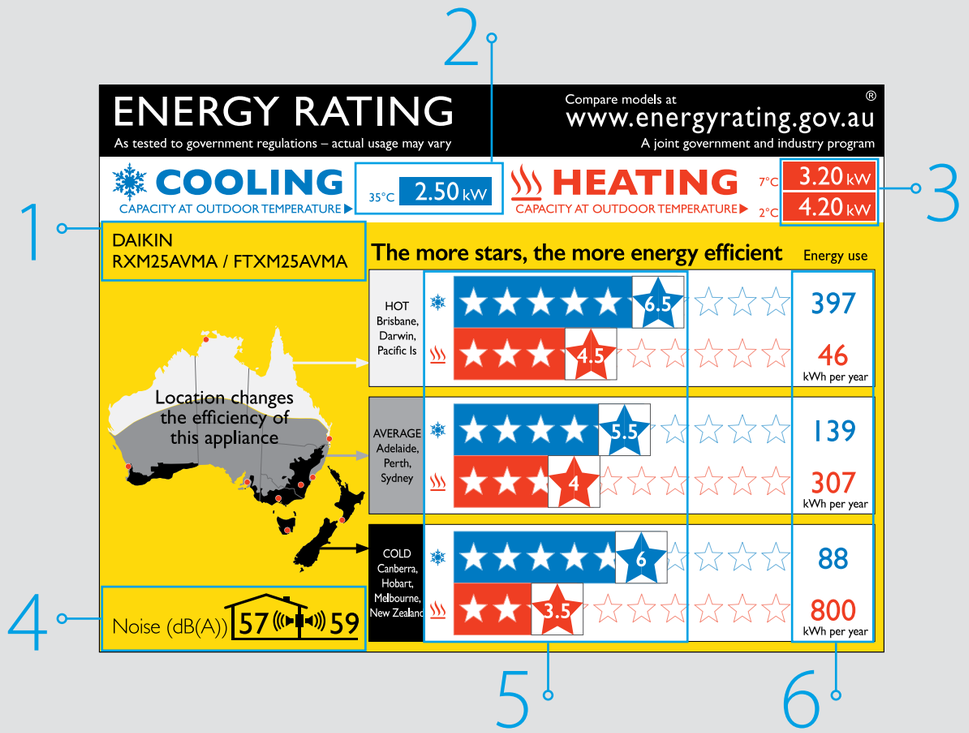
Zoned Energy Rating Label

In simple terms, the Zoned Energy Rating Label (ZERL) enables you to compare the performance of different air conditioners in a number of ways. These include capacity output, energy efficiency as well as sound levels.

To understand the energy efficiency of a product, the star rating system explains this simply with more stars signifying a more efficient product up to a maximum of ten possible stars.

With Australia's considerable geographic and climatic diversity, the same product installed in Darwin will perform differently further south in Sydney or Melbourne.

As a result, the rating system divides the continent into three distinct climate zones (hot, average, and cold), which allows you to easily identify and compare air conditioners within the climatic zone you live in. The more stars, the more efficient the air conditioner will be.



How to read the label

1. **Brand & model**
   This is the brand and model number of the air conditioner. Use this to ensure you are looking at the right information for your desired model.

2. **Cooling capacity**
   This is the available cooling capacity (kW) of the air conditioner when at an indoor temperature of 27°C & outdoor temperature of 35°C (T1)*.

3. **Heating capacity**
   This is the available heating capacity (kW) of the air conditioner when at an indoor temperature of 20°C & outdoor temperature of 7°C (H1) or 2°C (H2)*.

4. **Sound levels**
   The values indicate the sound power level^ of the indoor unit and the outdoor unit. Lower numbers reflect quieter operation.

5. **Star ratings**
   The stars show you how efficient the air conditioner will perform in each of the three climate zones. The more stars, the more efficient.

6. **Energy usage**
   This tells you the energy usage of the air conditioner per year for cooling & heating. The lower the kWh used, the lower the running cost (multiply by your electricity tariff for estimated running cost).

*The capacity is determined under conditions T1 (cooling), H1 & H2 (heating) of AS/NZS 3823.1.1
^Sound power is the total acoustic energy emitted and is measured under conditions T1 (cooling) of AS/NZS 3823.1.1

Product Overview

LEGEND

- Uses R32 refrigerant which has a lower 'Global Warming Potential' Factor than R410A
- Approved by the Sensitive Choice® program from the National Asthma Council Australia
- Optional Wi-Fi available
- Built-in Wi-Fi
- Built-in Streamer Technology for air purification
- **ZERL** (Residential) Refers to 'Zoned Energy Rating Label' residential star rating as outlined in the GEMS 2019 Determination

Zena

2.5kW to 6.0kW (8 models)

Stylish designer model engineered with the latest technology and built-in Wi-Fi capability.

Key features

- Ultra compact design
- Streamer Technology
- Intelligent Eye
- Grid eye sensor
- Vertical airflow
- Built-in Wi-Fi

White Hair Line

Black Wood



STAR RATING	CLASS	25	35	50	60
ZERL (Residential) Hot/Avg/Cold	COOL	4/3.5/3.5 ★	3.5/3.5/3.5 ★	3.5/3/3 ★	2.5/2.5/2.5 ★
	HEAT	3/3/2.5 ★	3/2.5/2.5 ★	3/2.5/2 ★	3/2.5/2 ★

Alira X

2.2kW to 7.1kW (7 models)

Alira X takes comfort to the next level, delivering whisper quiet heating and cooling, leading energy efficiency, built-in Wi-Fi and advanced indoor air quality with Streamer Technology.

Key features

- Heat boost technology
- Long time heating
- Intelligent Eye
- Streamer Technology
- Mould-proof operation[1]
- Built-in Wi-Fi
- Cooling operations up to 50°C ambient



STAR RATING	CLASS	20	25	35	46	50	60	71
ZERL (Residential) Hot/Avg/Cold	COOL	6.5/5.5/6 ★	6.5/5.5/6 ★	5.5/5/5.5 ★	4.5/4/4.5 ★	5.5/5/5.5 ★	4.5/4.5/5 ★	4/3.5/3.5 ★
	HEAT	4.5/4/3.5 ★	4.5/4/3.5 ★	4.5/3.5/3 ★	4/3.5/3 ★	4/3.5/3 ★	4/3/2.5 ★	4/3/2.5 ★

Cora

2.0kW to 7.1kW (7 models)

Delivered in understated confidence, the Cora series comes fully featured, and now with built-in Wi-Fi controls.

Key features

- Intelligent Eye
- Mould-proof operation[1]
- Enzyme blue deodorising air purification filter
- Built-in Wi-Fi
- Cooling operations up to 50°C ambient



STAR RATING	CLASS	20	25	35	46	50	60	71
ZERL (Residential) Hot/Avg/Cold	COOL	5.5/5/5 ★	6/5.5/6 ★	5.5/4.5/5 ★	4/3.5/4 ★	5/4.5/5 ★	4/4/4 ★	3.5/3/3.5 ★
	HEAT	4/3.5/3 ★	4/3.5/3 ★	4/3.5/3 ★	3/2.5/2.5 ★	3.5/3/2.5 ★	3.5/3/2.5 ★	3/2.5/2 ★

FTXF

2.0kW to 8.0kW (8 models)

Delivering climate control with a compact footprint and whisper quiet operation for everyday comfort.

Key features

- Compact form factor
- Mould-proof operation[1]
- Cooling operations up to 50°C ambient



STAR RATING	CLASS	20	25	35	46	50	60	71	80
ZERL (Residential) Hot/Avg/Cold	COOL	4/3.5/3.5 ★	4.5/4/4.5 ★	4/3.5/3.5 ★	3.5/3.5/3.5 ★	3.5/3/3.5 ★	3.5/3.5/3.5 ★	3/3/3.5 ★	3/3/3 ★
	HEAT	3/2.5/2 ★	3/2.5/2 ★	3/2.5/2 ★	3/2.5/2 ★	3/2.5/2 ★	3/2.5/2 ★	3/2.5/1.5 ★	2.5/2/1.5 ★

XL Premium

8.5kW to 9.5kW (2 models)

Powerful performance and premium features meet sophisticated design to deliver ultimate comfort for open plan living.

Key features

- Intelligent Eye
- Enzyme blue deodorising air purification filter
- Streamer Technology
- Built-in Wi-Fi
- Mould-proof operation[1]



STAR RATING	CLASS	85	95
ZERL (Residential) Hot/Avg/Cold	COOL	3.5/3/3.5 ★	3.5/3/3 ★
	HEAT	2.5/2/2 ★	2.5/2/1.5 ★

XL

8.0kW to 9.0kW (2 models)

Combining high capacity performance with a sleek design to ensure comfort in open plan living environments.

Key features

- Intelligent Eye
- Mould-proof operation[1]
- Enzyme blue deodorising air purification filter



STAR RATING	CLASS	80	90
ZERL (Residential) Hot/Avg/Cold	COOL	3.5/3/3.5 ★	3/3/3 ★
	HEAT	2.5/2/1.5 ★	2.5/2/1.5 ★

Floor Standing

2.5kW to 6.7kW (6 models)

Compact floor standing unit, ideal for colder climates and placement under a window sill or semi-recessed in an unused fireplace.

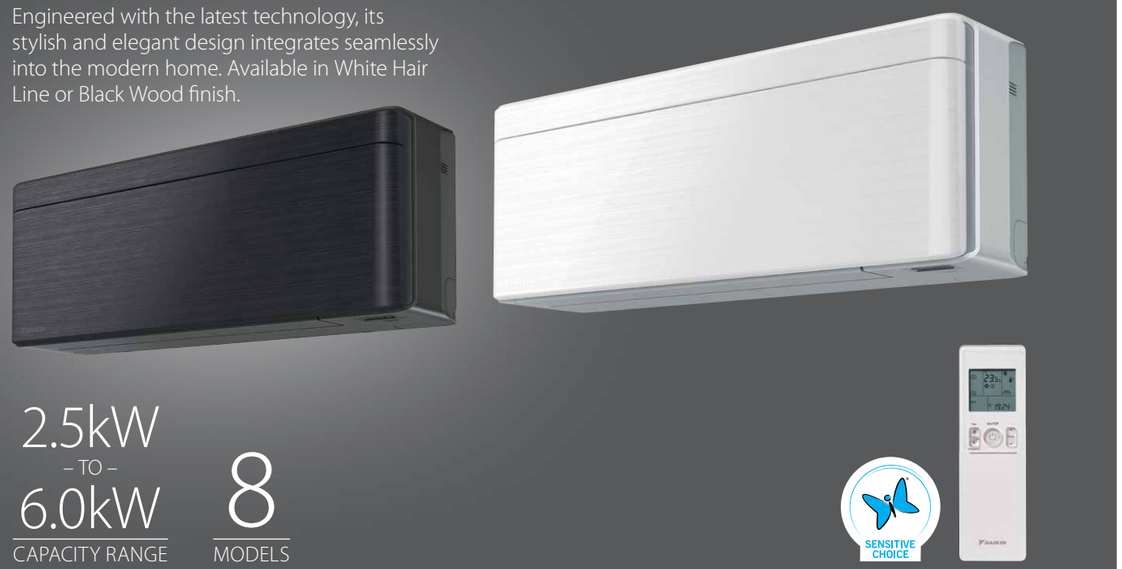
Key features

- Heat boost & heat plus mode
- Floor warming mode
- Built-in Wi-Fi
- Streamer Technology
- Enzyme blue deodorising air purification filter
- Mould-proof operation[1]



STAR RATING	CLASS	25	35	45	50	60	71
ZERL (Residential) Hot/Avg/Cold	COOL	4.5/3.5/3.5 ★	4.5/3.5/3.5 ★	3.5/3/3 ★	4.5/3.5/3.5 ★	3.5/3/3 ★	3/3/3 ★
	HEAT	3.5/3/2.5 ★	3/2.5/2.5 ★	3/2.5/2 ★	3.5/3/2.5 ★	3/2.5/2 ★	3/2.5/2 ★

[1]Does not guarantee the prevention or removal of all mould.



Zena

Designed to impress

R32 refrigerant
R32 is the next generation in refrigerants with 66% lower 'Global Warming Potential Factor' than R410A, providing less risk of harm to the environment.

Built-in Wi-Fi
With Wi-Fi built in as standard, conveniently control everything with Daikin's Mobile Controller App or Voice Control via your Smart Home Interface.

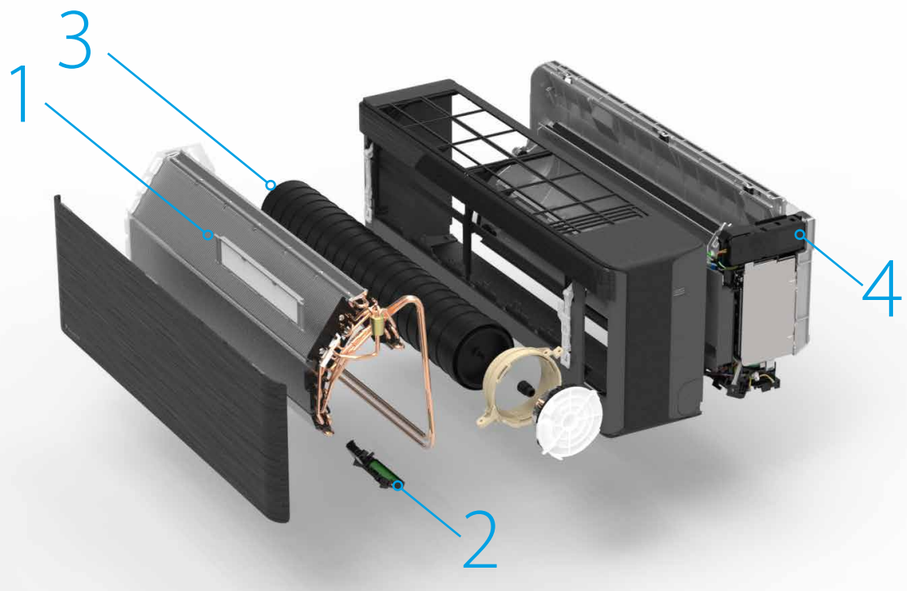
Vertical airflow
During heating operation, the discharge louvres stream airflow down the wall and towards the floor for improved temperature distribution and comfort.

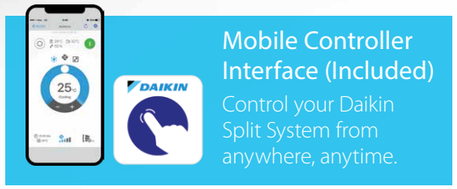
Ultra compact design
The new Zena not only exudes elegance in design, it is packaged in an ultra compact discreet casing size of only 295mm high, 798mm wide and 185mm deep.

Coanda airflow
Discharge louvres are specially designed to stream air upwards along the ceiling for longer throws and delivering rapid cooling and even temperature distribution in the occupied space.

Intelligent comfort
Each model is fitted with Daikin's Intelligent Eye that automatically enables energy saving operations when the room is unoccupied for 20 minutes.

Note: Please see features checklist on page 34 for full list of features





Technology

1. Advanced filter
The titanium apatite deodorising air purification filter traps microscopic particles, decomposes odours and even deactivates bacteria.

2. Grid eye sensor
An additional built-in Grid Eye Sensor further monitors the floor temperature during heating and adjusts airflow direction to ensure even room temperature.

3. Saw edge fan
Our new 'Saw Edge' aerofoil blade design delivers greater volumes of air quietly whilst retaining Zena's compact form factor.

4. Streamer Technology
Discharges high speed electrons generating powerful oxidative decomposition that has been proven to eliminate more than 99.6%[1] of pollen in 2 hours, 99.9% of mould in 24 hours[2] and 99.61% of allergens in 24 hours[1].

STREAMER

Energy rating

STAR RATING	CLASS	25	35	50	60
ZERL (Residential) Hot/Avg/Cold	COOL	4/3.5/3.5 ★	3.5/3.5/3.5 ★	3.5/3/3 ★	2.5/2.5/2.5 ★
	HEAT	3/3/2.5 ★	3/2.5/2.5 ★	3/2.5/2 ★	3/2.5/2 ★

ZERL (Residential) refers to 'Zoned Energy Rating Label' residential star rating as outlined in the GEMS 2019 Determination

[1] Verified at Wakayama Medical University with the following test condition: Irradiated allergens with Streamer & checked decomposition of allergen proteins by either the ELISA method, electrophoresis or electron microscopy.

[2] Verified at Japan Food Research Laboratories using antibacterial test/mould elimination test (test number: 204041635-001).

Alira X takes comfort to the next level, delivering whisper quiet heating and cooling, leading energy efficiency, built-in Wi-Fi and advanced indoor air quality with Streamer technology.





SENSITIVE CHOICE

2.2kW – TO – 7.1kW
CAPACITY RANGE

7
MODELS

Alira X

Superior heating meets exceptional quality

NEW

Leading energy efficiency
Enjoy year-round comfort with Alira X, designed to deliver powerful performance while being ultra efficient to help reduce energy use in your home.

Intelligent energy savings
Each model is fitted with Daikin's Intelligent Eye that automatically enables energy saving operations when the room is unoccupied for 20 minutes.

Built-in Wi-Fi
With Wi-Fi built in as standard, conveniently control everything with Daikin's Mobile Controller App or Voice Control via your Smart Home Interface.

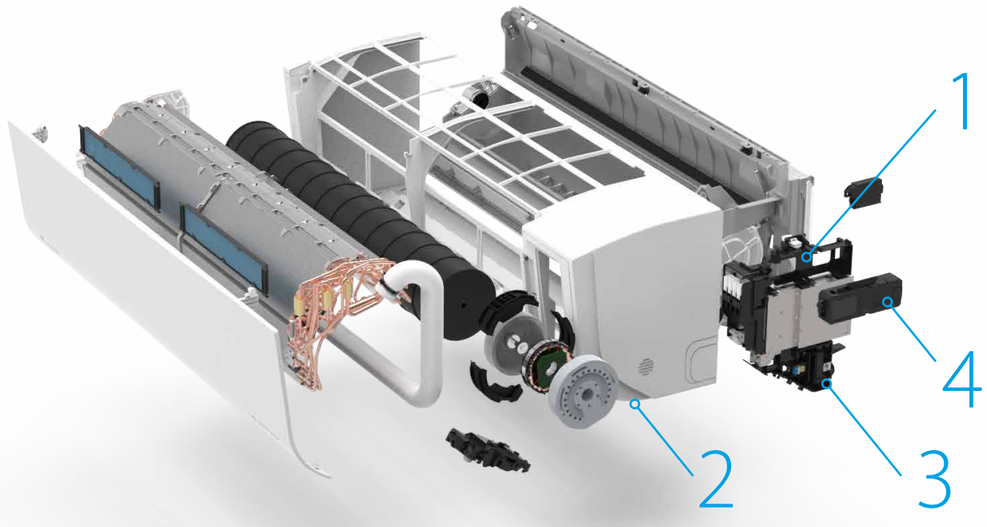
Higher operation limits
Engineered for Australian extremes, Alira X can operate in ambient temperatures up to 50°C, providing reliable cooling performance even in harsh summer conditions.

Enhanced heating comfort
Warm up quicker and heat for longer with Heat Boost Technology and Long Time Heating Mode, for powerful heating performance through colder months.

Mould-proof operation[1]
Activates after cooling or dry operation to help prevent the build up of mould and odour.

Advanced purification
Each model is fitted with three layers of filtration, prefilter for large particulates, enzyme blue deodorising filter for odours and Daikin's Streamer Technology for powerful oxidative decomposition of pollutants.

[1]Does not guarantee the prevention or removal of all mould. Mould-proof operation function can be toggled (On/Off) via the wireless controller
Note: Please see features checklist on page 34 for full list of features.





Mobile Controller Interface (Included)
Control your Daikin Split System from anywhere, anytime.

Technology

1. **Heat boost technology**
Heats up your room 25% faster[2] through intelligent capacity, fan speed and airflow direction control.

2. **Redesigned dual louvres**
Large dual louvres with aerodynamic end vanes help reduce turbulence for draught free comfort with longer throw distances of up to 10m (50-71 Class).

3. **Humidity sensor**
Monitors humidity to accurately control supply air temperature for comfortable and effective dehumidification of your room during Program Dry Function operation.

4. **Streamer Technology**
Discharges high speed electrons generating powerful oxidative decomposition that has been proven to eliminate more than 99.6%[3] of pollen in 2 hours, 99.9%[4] of mould in 24 hours and 99.61%[3] of allergens in 24 hours.

STREAMER

Energy rating

STAR RATING	CLASS	20	25	35	46	50	60	71
ZERL (Residential) Hot/Avg/Cold	COOL	6.5/5.5/6 ★	6.5/5.5/6 ★	5.5/5/5.5 ★	4.5/4/4.5 ★	5.5/5/5.5 ★	4.5/4.5/5 ★	4/3.5/3.5 ★
	HEAT	4.5/4/3.5 ★	4.5/4/3.5 ★	4.5/3.5/3 ★	4/3.5/3 ★	4/3.5/3 ★	4/3/2.5 ★	4/3/2.5 ★

ZERL (Residential) refers to 'Zoned Energy Rating Label' residential star rating as outlined in the GEMS 2019 Determination

[2]Compared to FTXM35Y/RXM35Y under AS/NZS 3823.1.1:2012 conditions.
[3]Verified at Wakayama Medical University with the following test condition: Irradiated allergens with Streamer & checked decomposition of allergen proteins by either the ELISA method, electrophoresis or electron microscopy.
[4]Verified at Japan Food Research Laboratories using antibacterial test/mould elimination test (test number: 204041635-001).

Delivered in understated confidence, featuring whisper quiet operation and premium comfort levels without compromising on style.





SENSITIVE CHOICE

2.0kW – TO – 7.1kW
CAPACITY RANGE

7
MODELS

Cora

Understated elegance for year-round comfort

NEW

Intelligent energy savings
Each model is fitted with Daikin's Intelligent Eye that automatically enables energy saving operations when the room is unoccupied for 20 minutes.

Inverter powerful operation
Push the POWERFUL button on the remote control and you'll be relieved with a cooling or heating boost for a 20 minute period, even if the unit's already operating at high capacity.

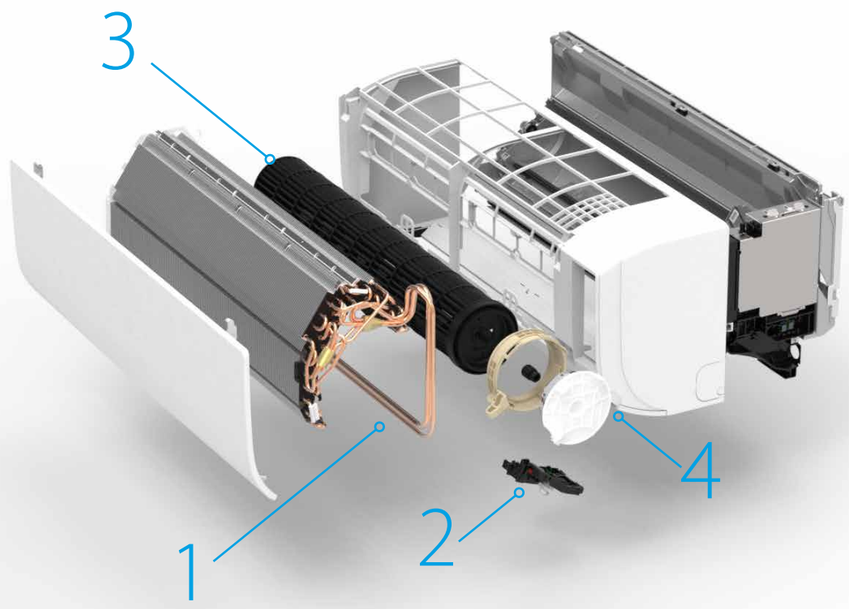
Mould-proof operation[1]
Activates after cooling or dry operation to help prevent the build up of mould and odour.

Built-in Wi-Fi
With Wi-Fi built in as standard, conveniently control everything with Daikin's Mobile Controller App or Voice Control via your Smart Home Interface.

Higher operation limits
Engineered for Australian extremes, Cora can operate in ambient temperatures up to 50°C, providing reliable cooling performance even in harsh summer conditions.

Air purification
Each model is fitted with an enzyme blue deodorising air purification filter that traps microscopic particles, decomposes odours and even deactivates bacteria.

[1]Does not guarantee the prevention or removal of all mould. Mould-proof operation function can be toggled (On/Off) via the wireless controller
Note: Please see features checklist on page 34 for full list of features.





Mobile Controller Interface (Included)
Control your Daikin Split System from anywhere, anytime.

Technology

1. **Redesigned heat exchanger**
Slit type fin design with Ø5mm piping increases heat exchange area for improved capacity output and energy performance.

2. **Intelligent Eye**
The Integrated sensor detects whether a room is occupied and can automatically adjust room temperatures ±2°C to save energy.

3. **Cross flow fan**
Large diameter rotor with aerofoil blade design delivers larger volumes of air more quietly than ever before.

4. **New ODM motor**
Compact 10 pole DC outer diameter rotor motor delivers higher torque more efficiently.

Energy rating

STAR RATING	CLASS	20	25	35	46	50	60	71
ZERL (Residential) Hot/Avg/Cold	COOL	5.5/5/5 ★	6/5.5/6 ★	5.5/4.5/5 ★	4/3.5/4 ★	5/4.5/5 ★	4/4/4 ★	3.5/3/3.5 ★
	HEAT	4/3.5/3 ★	4/3.5/3 ★	4/3.5/3 ★	3/2.5/2.5 ★	3.5/3/2.5 ★	3.5/3/2.5 ★	3/2.5/2 ★

ZERL (Residential) refers to 'Zoned Energy Rating Label' residential star rating as outlined in the GEMS 2019 Determination

Delivers climate control with a compact footprint and whisper quiet operation for everyday comfort.



2.0kW
– TO –
8.0kW
CAPACITY RANGE

8
MODELS

FTXF

Compact design for everyday comfort

NEW

Compact size
Both the indoor and outdoor units feature a more compact design for easier installation.

Whisper quiet
Indoor Unit Quiet mode that reduces the indoor unit operational noise level down to 19dBA[1].

Higher operation limits
Engineered for Australian extremes, FTXF can operate in ambient temperatures up to 50°C, providing reliable cooling performance even in harsh summer conditions.

Expanded range
New additional 8.0kW model provides powerful airflow delivery, ideal for large open plan living spaces.

Mould-proof operation[2]
Activates after cooling or dry operation to help prevent the build up of mould and odour.

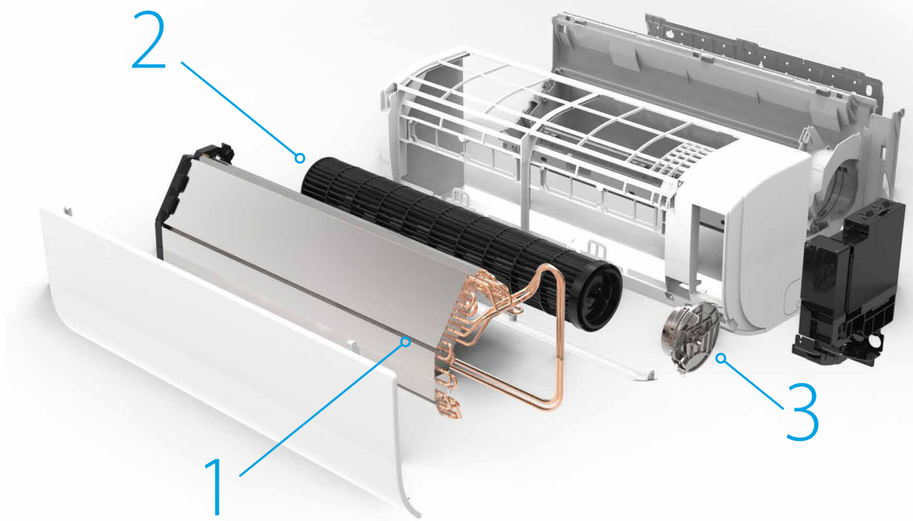
Comfort mode
Airflow direction is optimised such that airflow is streamed upwards during cooling to prevent cold airflow being blown onto the body and downward during heating to drive warm air towards the floor of the room.

[1]Refers to 2.0kW, 2.5kW & 3.5kW models in cooling operation, indoor unit sound levels are determined in an anechoic chamber at a distance of 1 metre from the front of the unit. They are normally higher during actual operation due to ambient conditions.

[2]Does not guarantee the prevention or removal of all mould. Mould-proof operation function can be toggled (On/Off) via the wireless controller

Note: Please see features checklist on page 34 for full list of features.

Technology



1. **Redesigned heat exchanger**
Slit type fin design with Ø5mm piping increases heat exchange area for improved capacity output and energy performance.

2. **Cross flow fan**
Large diameter rotor with aerofoil blade design delivers larger volumes of air more quietly than ever before.

3. **New ODM motor**
Compact 10 pole DC outer diameter rotor motor delivers higher torque more efficiently.



Mobile Controller Interface (Optional)[3]
Control your Daikin Split System from anywhere, anytime.

Energy rating

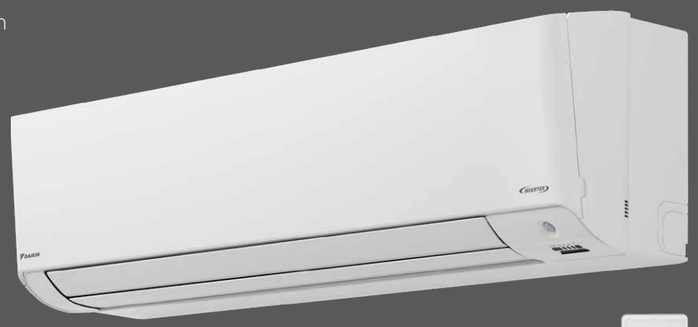
STAR RATING	CLASS	20	25	35	46	50	60	71	80
ZERL (Residential) Hot/Avg/Cold	COOL	4/3.5/3.5 ★	4.5/4/4.5 ★	4/3.5/3.5 ★	3.5/3.5/3.5 ★	3.5/3/3.5 ★	3.5/3.5/3.5 ★	3/3/3.5 ★	3/3/3 ★
	HEAT	3/2.5/2 ★	3/2.5/2 ★	3/2.5/2 ★	3/2.5/2 ★	3/2.5/2 ★	3/2.5/2 ★	3/2.5/1.5 ★	2.5/2/1.5 ★

[3] BRP084C42 adaptor required

ZERL (Residential) refers to 'Zoned Energy Rating Label' residential star rating as outlined in the GEMS 2019 Determination

Powerful performance and premium features meet sophisticated design to deliver ultimate comfort for open plan living.

XL PREMIUM





8.5kW – TO – 9.5kW
CAPACITY RANGE

2
MODELS

SENSITIVE CHOICE



Mobile Controller Interface (Included)
Control your Daikin Split System from anywhere, anytime.

XL Premium

Ultimate choice for open plan living

Advanced purification
Each model is fitted with 3 layers of filtration, including a pre-filter, enzyme blue deodorising filter and Streamer Technology to catch and decompose odours and bacteria.

Streamer Technology
Daikin's signature Streamer Technology eliminates more than 99.6%[1] of pollen in 2 hours, 99.9%[2] of mould in 24 hours and 99.61%[1] of allergens in 24 hours.

Aerodynamic end vane louvres
Redesigned main discharge louvres with aerodynamic end vanes reduces turbulence for better draught-free comfort.

Intelligent comfort
Each model is fitted with Daikin's Intelligent Eye that automatically enables energy saving operations when the room is unoccupied for 20 minutes.

Built-in Wi-Fi
With Wi-Fi built in as standard, conveniently control everything with Daikin's Mobile Controller App or Voice Control via your Smart Home Interface.

Mould-proof operation[3]
Activates after cooling or dry operation to help prevent the build up of mould and odour.

Energy rating

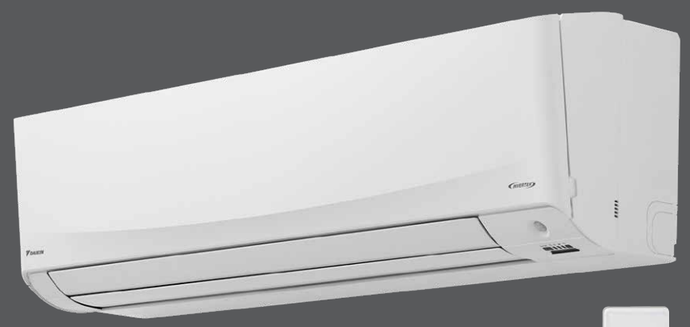
STAR RATING	CLASS	85	95
ZERL (Residential) Hot/Avg/Cold	COOL	3.5/3/3.5 ★	3.5/3/3 ★
	HEAT	2.5/2/2 ★	2.5/2/1.5 ★

[1]Verified at Wakayama Medical University with the following test condition: Irradiated allergens with Streamer & checked decomposition of allergen proteins by either the ELISA method, electrophoresis or electron microscopy. [2]Verified at Japan Food Research Laboratories using antibacterial test/mould elimination test (test number: 204041635-001). [3]Does not guarantee the prevention or removal of all mould. Mould-proof operation function can be toggled (On/Off) via the wireless controller

Note: XL Premium & XL have different appearances, please see features checklist on page 34 for full list of features

Combining high capacity performance with a sleek design to ensure comfort in open plan living environments.

XL





8.0kW – TO – 9.0kW
CAPACITY RANGE

2
MODELS

SENSITIVE CHOICE



Mobile Controller Interface (Optional)[4]
Control your Daikin Split System from anywhere, anytime.

XL

Designed for comfort in large spaces

Air purification
Each model is fitted with an enzyme blue deodorising air purification filter that traps microscopic particles, decomposes odours and even deactivates bacteria.

Aerodynamic end vane louvres
Redesigned main discharge louvres with aerodynamic end vanes reduces turbulence and for better draught free comfort.

Mould-proof operation[5]
Activates after cooling or dry operation to help prevent the build up of mould and odour.

Intelligent comfort
Each model is fitted with Daikin's Intelligent Eye that automatically enables energy saving operations when the room is unoccupied for 20 minutes.

Comfort mode
Airflow direction is optimised such that airflow is streamed upwards during cooling to prevent cold airflow being blown onto the body and downward during heating to drive warm air towards the floor of the room.

Energy rating

STAR RATING	CLASS	80	90
ZERL (Residential) Hot/Avg/Cold	COOL	3.5/3/3.5 ★	3/3/3 ★
	HEAT	2.5/2/1.5 ★	2.5/2/1.5 ★

[4] BRP084C42 adaptor required

[5]Does not guarantee the prevention or removal of all mould. Mould-proof operation function can be toggled (On/Off) via the wireless controller
ZERL (Residential) refers to 'Zoned Energy Rating Label' residential star rating as outlined in the GEMS 2019 Determination

Compact floor standing unit with a wide selection of capacities, ideal for placement under a window sill or semi-recessed into an unused fireplace.





SENSITIVE CHOICE

2.5kW – TO – 6.7kW
CAPACITY RANGE

6
MODELS

Floor Standing

Compact & convenient

Ultimate heating
New Heat Plus and Heat Boost modes bring indoor heating to the next level, prioritising indoor comfort during cold nights.

Hot start
Prior to heating, the indoor unit warms to a pre-set temperature before the fan switches on, ensuring only warm air is discharged and eliminating cold draughts.

Advanced purification
Each model is fitted with three layers of filtration, prefilter for large particulates, enzyme blue deodorising filter for odours and Daikin's Streamer Technology for powerful oxidative decomposition of pollutants.

Floor warming
Optimises heat flow from the bottom louvre to quickly heat the floor area around the unit with convection air flow for greater floor coverage.

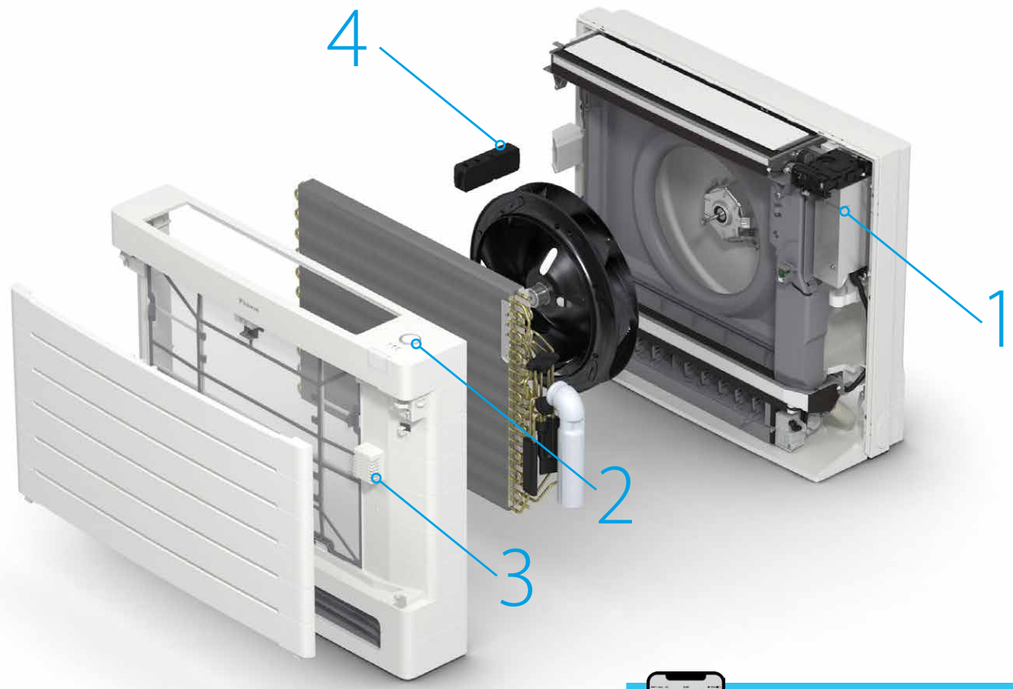
Built-in Wi-Fi
With Wi-Fi built in as standard, conveniently control everything with Daikin's Mobile Controller App or Voice Control via your Smart Home Interface.

Mould-proof operation[1]
Activates after cooling or dry operation to help prevent the build up of mould and odour.

[1]Does not guarantee the prevention or removal of all mould. Mould-proof operation function can be toggled (On/Off) via the wireless controller

Note: Please see features checklist on page 34 for full list of features

Technology





Mobile Controller Interface (Included)
Control your Daikin Split System from anywhere, anytime.

1. Heat boost technology
Improved logic enables a boosted compressor state to help reach a comfortable indoor temperature quicker than a conventional heater.

2. Daikin eye
Daikin signature eye technology enables easy, at a glance updates on unit operation mode.

3. Humidity sensor
Monitors humidity to accurately control supply air temperature for comfortable and effective dehumidification of your room during Program Dry Function operation.

4. Streamer Technology
Discharges high speed electrons generating powerful oxidative decomposition that has been proven to eliminate more than 99.6%[2] of pollen in 2 hours, 99.9%[3] of mould in 24 hours and 99.61%[2] of allergens in 24 hours.

STREAMER

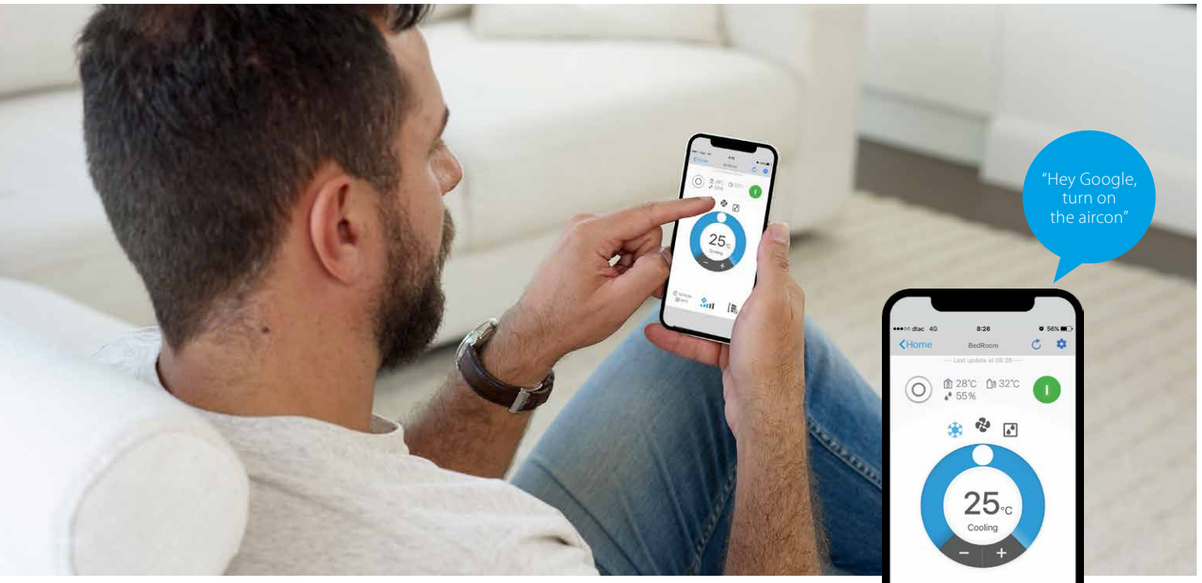
Energy rating

STAR RATING	CLASS	25	35	45	50	60	71
ZERL (Residential) Hot/Avg/Cold	COOL	4.5/3.5/3.5 ★	4.5/3.5/3.5 ★	3.5/3/3 ★	4.5/3.5/3.5 ★	3.5/3/3 ★	3/3/3 ★
	HEAT	3.5/3/2.5 ★	3/2.5/2.5 ★	3/2.5/2 ★	3.5/3/2.5 ★	3/2.5/2 ★	3/2.5/2 ★

ZERL (Residential) refers to 'Zoned Energy Rating Label' residential star rating as outlined in the GEMS 2019 Determination

[2]Verified at Wakayama Medical University with the following test condition: Irradiated allergens with Streamer & checked decomposition of allergen proteins by either the ELISA method, electrophoresis or electron microscopy.

[3]Verified at Japan Food Research Laboratories using antibacterial test/mould elimination test (test number: 204041635-001).



Mobile Controller

Smart Wi-Fi control for your Daikin split system

Mobile Controller puts your air conditioner's frequently used functions at your fingertips with an easy-to-use app.

Whether utilising built-in connectivity or an optional Wi-Fi adaptor[1], this user-friendly app allows you to seamlessly operate your air conditioning unit from your smart device[2] via your local network or the internet.

Three ways to connect

1. Direct connection

For locations without a Wi-Fi network, the app can wirelessly connect directly to the Wi-Fi equipped air conditioner, when in range.

2. Wi-Fi connection

A Wi-Fi equipped air conditioner can easily be joined to a local Wi-Fi network. Once connected, the system can be controlled from any networked Android or iOS device.

3. Internet connection

Monitor and control your system from virtually anywhere, adjusting temperature and setting for a comfortable environment ready for when you arrive home. With no subscription costs from Daikin, all you need is a permanent internet connection for your Wi-Fi network, and an internet connection for your phone or tablet.

The Daikin Mobile Controller app is available for download, free from the Apple App Store or Google Play.

Download on the App Store

GET IT ON Google Play

Amazon Alexa Enabled

Google Assistant Enabled

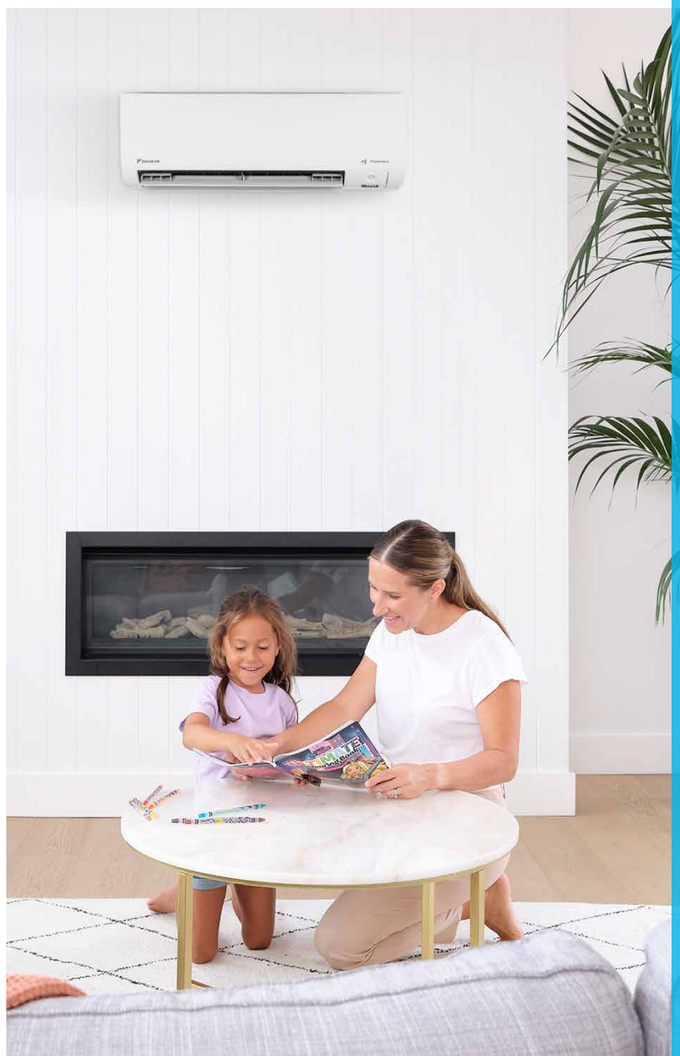
FUNCTION	WALL MOUNTED SYSTEMS	FLOOR STANDING SYSTEMS
Start/stop operation	✓	✓
Set operation mode: Auto/Cool/Heat/Fan/Dry	✓	✓
Set temperature operation	✓	✓
Set fan speed	✓	✓
Set airflow direction	✓	✓
Show room temperature	✓	✓
Group control	✓	✓
Error notification	✓	✓
Set weekly schedule: - Start/stop operation - Select operation mode - Set temperature Maximum 6 actions per day	✓	✓
Vacation mode	✓	✓

[1]Modbus protocol included
[2]Portrait orientation only

The Sensitive Choice for your home

We're proud of our innovations. So we're pleased to announce that Daikin is the only Split System to receive approval from the National Asthma Council Australia. They introduced the Sensitive Choice® program to help identify products better suited for people who suffer from asthma and allergies. Daikin Zena, Alira X, Cora, Floor Standing, XL Premium, XL split systems and all Air Purifiers are recognised by the sensitive Choice program, and carry the Blue Butterfly symbol.

SENSITIVE CHOICE
NATIONAL ASTHMA COUNCIL AUSTRALIA





Trusted Brand

Daikin is proud to be the back-to-back winner of the Trusted Brands in Air Conditioning award, as commissioned by Reader's Digest Australia. This recognition, independently surveyed by Catalyst Research, involved more than 4,300 Australians who collectively voted Daikin as the most trusted air conditioner brand in 2023 to 2026.



Finder Awards

Daikin has also been awarded Australia's Most Reliable Air Conditioner Brand in the Finder Customer Satisfaction Awards in both 2024 and 2025.

Voted by real Australians, Daikin topped the categories of reliability, ease of use, and top performance while highly commended in being most loved, easy to clean and a highly recommended brand.



Why Choose a Daikin Specialist Dealer?

Like us, our Dealers are specialists. They know the ups and downs, ins and outs of air conditioning. So their expertise ensures you get the right advice for your needs.

Daikin Specialist Dealers provide custom designed solutions for your home through an in-home quotation. Dealers will not only supply and install the best possible air conditioning solution but will also provide ongoing maintenance to ensure peak efficient performance over the life of the system.

To take the stress out of air conditioning your home, speak to a Daikin Specialist Dealer. With over 450 Specialist Dealers across Australia, our specialists are ready to help you fit the right air conditioning solution for your home.

All appointed Daikin Specialist Dealers are independently owned and operated businesses.



Zena – Reverse Cycle

WHITE HAIR LINE



BLACK WOOD





STREAMER

SENSITIVE CHOICE

INDOOR UNIT		FTXJ25TVMAW	FTXJ35TVMAW	FTXJ50TVMAW	FTXJ60TVMAW	FTXJ25TVMAK	FTXJ35TVMAK	FTXJ50TVMAK	FTXJ60TVMAK
OUTDOOR UNIT		RXJ25TVMA	RXJ35TVMA	RXJ50TVMA	RXJ60TVMA	RXJ25TVMA	RXJ35TVMA	RXJ50TVMA	RXJ60TVMA
Rated Capacity	Cool (kW)	2.5	3.5	5.0	6.0	2.5	3.5	5.0	6.0
	Heat (kW)	3.2	3.7	6.0	7.2	3.2	3.7	6.0	7.2
Capacity Range	Cool (kW)	0.9-3.7	0.9-4.2	1.1-5.6	1.1-6.5	0.9-3.7	0.9-4.2	1.1-5.6	1.1-6.5
	Heat (kW)	0.9-5.0	0.9-5.2	1.0-7.9	1.0-8.2	0.9-5.0	0.9-5.2	1.0-7.9	1.0-8.2
Indoor Airflow Rate (H)	Cool (l/s)	177	190	218	243	177	190	218	243
	Heat (l/s)	203	212	238	273	203	212	238	273
Indoor Fan Speeds		5 steps, quiet and automatic							
Star Rating (Hot/Avg/Cold) ZERL (Residential)	Cool	4/3.5/3.5	3.5/3.5/3.5	3.5/3/3	2.5/2.5/2.5	4/3.5/3.5	3.5/3.5/3.5	3.5/3/3	2.5/2.5/2.5
	Heat	3/3/2.5	3/2.5/2.5	3/2.5/2	3/2.5/2	3/3/2.5	3/2.5/2.5	3/2.5/2	3/2.5/2
Front Panel Colour		White Hair Line				Black Wood			
Power Supply		1 phase, 220-240V, 50Hz							
Power Input (Rated)	Cool (kW)	0.49	0.81	1.32	1.83	0.49	0.81	1.32	1.83
	Heat (kW)	0.66	0.81	1.49	1.88	0.66	0.81	1.49	1.88
E.E.R/C.O.P	Cool/Heat	5.10/4.85	4.32/4.57	3.79/4.03	3.28/3.83	5.10/4.85	4.32/4.57	3.79/4.03	3.28/3.83
TCSPF (Residential)	Hot/Avg/Cold	5.91/5.43/5.47	5.50/5.13/5.27	5.07/4.73/4.90	4.43/4.17/4.34	5.91/5.43/5.47	5.50/5.13/5.27	5.07/4.73/4.90	4.43/4.17/4.34
HSPF (Residential)	Hot/Avg/Cold	4.93/4.70/4.40	4.62/4.41/4.07	4.67/4.29/3.95	4.53/4.14/3.78	4.93/4.70/4.40	4.62/4.41/4.07	4.67/4.29/3.95	4.53/4.14/3.78
A.E.E.R/A.C.O.P	Cool/Heat	5.03/4.80	4.29/4.53	3.76/4.00	3.26/3.81	5.03/4.80	4.29/4.53	3.76/4.00	3.26/3.81
Dimensions (HxWxD)	Indoor (mm)	295x798x185				295x798x185			
	Outdoor (mm)	550x675x284		695x930x350		550x675x284		695x930x350	
Weight	Indoor (kg)	11	11	11	11	11	11	11	11
	Outdoor (kg)	30	30	54	54	30	30	54	54
Compressor Type		Hermetically Sealed Swing Type							
Refrigerant Type		R32							
Max Pipe Length	(m)	20	20	30	30	20	20	30	30
Max Level Difference	(m)	15	15	20	20	15	15	20	20
Pipe Sizes	Liquid (mm)	6.4	6.4	6.4	6.4	6.4	6.4	6.4	6.4
	Gas (mm)	9.5	9.5	12.7	12.7	9.5	9.5	12.7	12.7
Outdoor Operating Range	Cool (°CDB)	-10 to 46							
	Heat (°CWB)	-15 to 18							
Indoor Sound Level (H/SL)	Cool (dBA)	40/19	42/20	45/32	48/33	40/19	42/20	45/32	48/33
	Heat (dBA)	41/19	42/20	45/32	48/33	41/19	42/20	45/32	48/33
Outdoor Sound Level (H/SL)	Cool (dBA)	47/43	49/44	47/44	49/45	47/43	49/44	47/44	49/45
	Heat (dBA)	48/44	49/45	48/45	52/45	48/44	49/45	48/45	52/45
Outdoor EPA Sound Power Level (H)	Cool (dBA)	59	61	59	61	59	61	59	61
	Heat (dBA)	60	61	60	64	60	61	60	64

ZERL (Residential) refers to 'Zoned Energy Rating Label' residential star rating as outlined in the GEMS 2019 Determination

Please refer to notes on page 34

Alira X – Reverse Cycle



INDOOR UNIT		FTXM20AVMA	FTXM25AVMA	FTXM35AVMA	FTXM46AVMA	FTXM50AVMA	FTXM60AVMA	FTXM71AVMA
OUTDOOR UNIT		RXM20AVMA	RXM25AVMA	RXM35AVMA	RXM46AVMA	RXM50AVMA	RXM60AVMA	RXM71AVMA
Rated Capacity	Cool (kW)	2.2	2.5	3.5	4.6	5.0	6.0	7.1
	Heat (kW)	2.7	3.2	3.7	4.7	6.0	7.2	8.0
Capacity Range	Cool (kW)	1.1-3.4	1.1-3.8	1.1-4.5	1.1-5.5	1.1-6.7	1.1-7.5	2.0-8.9
	Heat (kW)	1.0-5.5	1.0-6.0	1.0-6.1	1.0-6.7	1.0-8.2	1.0-9.8	1.7-10.9
Indoor Airflow Rate (H)	Cool (l/s)	208	220	232	258	355	412	425
	Heat (l/s)	218	227	237	263	363	418	433
Indoor Fan Speeds		5 steps, quiet and automatic						
Star Rating (Hot/Avg/Cold) ZERL (Residential)	Cool	6.5/5.5/6	6.5/5.5/6	5.5/5/5.5	4.5/4/4.5	5.5/5/5.5	4.5/4.5/5	4/3.5/3.5
	Heat	4.5/4/3.5	4.5/4/3.5	4.5/3.5/3	4/3.5/3	4/3.5/3	4/3/2.5	4/3/2.5
Front Panel Colour		White						
Power Supply		1 phase, 220-240V, 50Hz						
Power Input (Rated)	Cool (kW)	0.42	0.47	0.80	1.10	1.13	1.48	2.03
	Heat (kW)	0.45	0.57	0.76	1.02	1.22	1.61	1.83
E.E.R/C.O.P	Cool/Heat	5.30/6.00	5.32/5.61	4.37/4.87	4.18/4.61	4.42/4.92	4.05/4.47	3.50/4.37
TCSPF (Residential)	Hot/Avg/Cold	8.02/7.27/7.55	8.19/7.45/7.73	7.46/6.78/7.20	6.11/5.77/6.06	7.08/6.62/7.07	6.49/6.11/6.55	5.55/5.13/5.41
HSPF (Residential)	Hot/Avg/Cold	6.09/5.82/5.48	6.21/5.72/5.24	6.08/5.33/4.79	5.61/5.08/4.62	5.84/5.28/4.66	5.55/4.95/4.35	5.71/4.95/4.36
A.E.E.R/A.C.O.P	Cool/Heat	5.25/5.95	5.27/5.57	4.35/4.84	4.17/4.59	4.41/4.90	4.04/4.46	3.47/4.33
Dimensions (HxWxD)	Indoor (mm)	299x839x280			299x921x280	299x1101x280		
	Outdoor (mm)	595x845x300			695x930x350			990x940x320
Weight	Indoor (kg)	13	13	13	14	16	16	16
	Outdoor (kg)	36	36	36	50	52	52	75
Compressor Type		Hermetically Sealed Swing Type						
Refrigerant Type		R32						
Max Pipe Length	(m)	20	20	20	30	30	30	30
Max Level Difference	(m)	15	15	15	20	20	20	20
Pipe Sizes	Liquid (mm)	6.4	6.4	6.4	6.4	6.4	6.4	6.4
	Gas (mm)	9.5	9.5	9.5	12.7	12.7	12.7	15.9
Outdoor Operating Range	Cool (°CDB)	-10 to 50						
	Heat (°CWB)	-15 to 18						
Indoor Sound Level (H/SL)	Cool (dBA)	39/19	41/19	42/19	43/26	45/28	48/29	49/30
	Heat (dBA)	39/20	40/20	42/20	43/26	45/28	48/29	49/30
Outdoor Sound Level (H/SL)	Cool (dBA)	48/44	48/44	49/45	47/44	47/44	49/45	54/51
	Heat (dBA)	50/45	50/45	50/45	48/45	48/45	52/45	55/51
Outdoor EPA Sound Power Level (H)	Cool (dBA)	58	59	61	59	59	61	65
	Heat (dBA)	59	60	61	60	60	64	66

ZERL (Residential) refers to 'Zoned Energy Rating Label' residential star rating as outlined in the GEMS 2019 Determination

Please refer to notes on page 34

Cora – Reverse Cycle

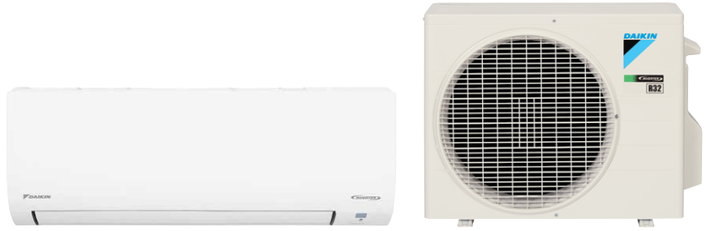


INDOOR UNIT		FTXV20AVMA	FTXV25AVMA	FTXV35AVMA	FTXV46AVMA	FTXV50AVMA	FTXV60AVMA	FTXV71AVMA
OUTDOOR UNIT		RXV20AVMA	RXV25AVMA	RXV35AVMA	RXV46AVMA	RXV50AVMA	RXV60AVMA	RXV71AVMA
Rated Capacity	Cool (kW)	2.0	2.5	3.5	4.6	5.0	6.0	7.1
	Heat (kW)	2.7	3.2	3.7	4.7	6.0	7.2	8.0
Capacity Range	Cool (kW)	1.0-3.0	1.0-3.7	1.0-4.4	1.1-5.5	1.1-6.7	1.1-7.5	2.0-8.9
	Heat (kW)	0.9-4.4	0.9-5.4	0.9-5.5	1.0-6.7	1.0-8.0	1.0-9.8	2.0-10.8
Indoor Airflow Rate (H)	Cool (l/s)	158	183	190	200	273	313	330
	Heat (l/s)	175	185	202	207	310	362	362
Indoor Fan Speeds		5 steps, quiet and automatic						
Star Rating (Hot/Avg/Cold)	Cool	5.5/5/5	6/5.5/6	5.5/4.5/5	4/3.5/4	5/4.5/5	4/4/4	3.5/3/3.5
ZERL (Residential)	Heat	4/3.5/3	4/3.5/3	4/3.5/3	3/2.5/2.5	3.5/3/2.5	3.5/3/2.5	3/2.5/2
Front Panel Colour		White						
Power Supply		1 phase, 220-240V, 50Hz						
Power Input (Rated)	Cool (kW)	0.40	0.49	0.81	1.14	1.14	1.52	2.05
	Heat (kW)	0.51	0.66	0.87	1.15	1.29	1.63	1.94
E.E.R/C.O.P	Cool/Heat	5.00/5.29	5.15/4.85	4.32/4.25	4.04/4.09	4.39/4.65	3.95/4.42	3.46/4.12
TCSPF (Residential)	Hot/Avg/Cold	7.43/6.67/6.87	7.96/7.28/7.53	7.05/6.47/6.88	5.72/5.41/5.62	6.94/6.47/6.88	5.96/5.64/6.00	5.37/4.95/5.22
HSPF (Residential)	Hot/Avg/Cold	5.89/5.44/4.99	5.87/5.32/4.86	5.92/5.12/4.54	4.95/4.47/4.06	5.12/4.74/4.26	5.00/4.57/4.02	4.92/4.43/3.91
A.E.E.R/A.C.O.P	Cool/Heat	4.94/5.25	5.10/4.81	4.30/4.23	4.02/4.07	4.37/4.63	3.94/4.40	3.44/4.09
Dimensions (HxWxD)	Indoor (mm)	285x770x223				295x990x263		
	Outdoor (mm)	595x845x300			695x930x350			
Weight	Indoor (kg)	9	9	9	9	13	13	13
	Outdoor (kg)	36	36	36	50	52	52	56
Compressor Type		Hermetically Sealed Swing Type						
Refrigerant Type		R32						
Max Pipe Length	(m)	20	20	20	30	30	30	30
Max Level Difference	(m)	15	15	15	20	20	20	20
Pipe Sizes	Liquid (mm)	6.4	6.4	6.4	6.4	6.4	6.4	6.4
	Gas (mm)	9.5	9.5	9.5	12.7	12.7	12.7	12.7
Outdoor Operating Range	Cool (°CDB)	-10 to 50						
	Heat (°CWB)	-15 to 18						
Indoor Sound Level (H/SL)	Cool (dBA)	38/19	42/19	42/19	44/26	45/28	48/29	49/30
	Heat (dBA)	39/20	40/20	42/20	43/26	45/28	48/29	49/30
Outdoor Sound Level (H/SL)	Cool (dBA)	48/44	48/44	49/45	47/44	47/44	49/45	53/49
	Heat (dBA)	50/45	50/45	50/45	48/45	51/45	52/45	54/49
Outdoor EPA Sound Power Level (H)	Cool (dBA)	60	60	61	59	59	61	65
	Heat (dBA)	62	62	62	60	62	64	66

ZERL (Residential) refers to 'Zoned Energy Rating Label' residential star rating as outlined in the GEMS 2019 Determination

Please refer to notes on page 34

FTXF - Reverse Cycle



INDOOR UNIT		FTXF20AVMA	FTXF25AVMA	FTXF35AVMA	FTXF46AVMA	FTXF50AVMA	FTXF60AVMA	FTXF71AVMA	FTXF80AVMA
OUTDOOR UNIT		RXF20AVMA	RXF25AVMA	RXF35AVMA	RXF46AVMA	RXF50AVMA	RXF60AVMA	RXF71AVMA	RXF80AVMA
Rated Capacity	Cool (kW)	2.0	2.5	3.5	4.6	5.0	6.0	7.1	7.8
	Heat (kW)	2.5	3.0	3.7	4.7	5.2	6.5	8.0	9.0
Capacity Range	Cool (kW)	0.9-2.3	0.9-2.8	0.9-3.7	1.5-5.0	1.5-5.5	1.6-6.5	2.0-7.5	2.0-8.9
	Heat (kW)	0.9-3.2	0.9-4.0	0.9-4.1	1.0-6.0	1.0-6.2	1.0-6.9	2.0-8.0	2.2-10.0
Indoor Airflow Rate (H)	Cool (l/s)	152	160	173	200	208	322	327	323
	Heat (l/s)	160	168	188	203	213	350	357	362
Indoor Fan Speeds		5 steps, quiet and automatic							
Star Rating (Hot/Avg/Cold)	Cool	4/3.5/3.5	4.5/4/4.5	4/3.5/3.5	3.5/3.5/3.5	3.5/3/3.5	3.5/3.5/3.5	3/3/3.5	3/3/3
ZERL (Residential)	Heat	3/2.5/2	3/2.5/2	3/2.5/2	3/2.5/2	3/2.5/2	3/2.5/2	3/2.5/1.5	2.5/2/1.5
Front Panel Colour		Pearl Pure White							
Power Supply		1 phase, 220-240V, 50Hz							
Power Input (Rated)	Cool (kW)	0.51	0.53	0.91	1.19	1.41	1.64	2.14	2.38
	Heat (kW)	0.57	0.63	0.86	1.18	1.35	1.66	2.12	2.40
E.E.R/C.O.P	Cool/Heat	3.92/4.39	4.72/4.76	3.85/4.30	3.87/3.98	3.55/3.85	3.66/3.92	3.32/3.77	3.28/3.75
TCSPF (Residential)	Hot/Avg/Cold	5.56/5.12/5.31	6.31/5.85/6.03	5.52/5.19/5.45	5.49/5.14/5.38	5.12/4.81/5.06	5.48/5.16/5.47	4.99/4.72/5.01	4.97/4.62/4.89
HSPF (Residential)	Hot/Avg/Cold	4.71/4.16/3.51	4.97/4.42/3.72	4.88/4.36/3.74	4.90/4.39/3.90	4.69/4.15/3.59	4.82/4.15/3.51	4.88/4.05/3.35	4.31/3.86/3.34
A.E.E.R/A.C.O.P	Cool/Heat	3.89/4.35	4.68/4.73	3.83/4.28	3.84/3.96	3.53/3.83	3.64/3.90	3.31/3.76	3.26/3.73
Dimensions (HxWxD)	Indoor (mm)	285x770x223					295x990x263		
	Outdoor (mm)	550x675x284			595x845x300			695x930x350	
Weight	Indoor (kg)	9	9	9	9	9	12	13	13.0
	Outdoor (kg)	27	28	28	39	39	39	52	56
Compressor Type		Hermetically Sealed Swing Type							
Refrigerant Type		R32							
Max Pipe Length	(m)	20	20	20	30	30	30	30	30
Max Level Difference	(m)	15	15	15	20	20	20	20	20.0
Pipe Sizes	Liquid (mm)	6.4	6.4	6.4	6.4	6.4	6.4	6.4	6.4
	Gas (mm)	9.5	9.5	9.5	12.7	12.7	12.7	12.7	12.7
Outdoor Operating Range	Cool (°CDB)	-10 to 50							
	Heat (°CWB)	-15 to 18							
Indoor Sound Level (H/SL)	Cool (dBA)	39/19	40/19	42/19	44/28	45/28	46/29	49/30	31/50
	Heat (dBA)	39/20	40/20	42/20	44/28	45/28	46/29	49/30	31/50
Outdoor Sound Level (H/SL)	Cool (dBA)	47/43	47/43	48/44	47/44	47/44	49/46	53/47	54/48
	Heat (dBA)	48/44	48/44	49/45	50/46	50/46	51/47	54/49	55/50
Outdoor EPA Sound Power Level (H)	Cool (dBA)	59	59	60	59	59	61	65	66
	Heat (dBA)	60	60	61	62	62	63	66	67

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ZERL (Residential) refers to 'Zoned Energy Rating Label' residential star rating as outlined in the GEMS 2019 Determination

Please refer to notes on page 34

XL Premium - Reverse Cycle



INDOOR UNIT		FTXM85WVMA	FTXM95WVMA
OUTDOOR UNIT		RXM85WVMA	RXM95WVMA
Rated Capacity	Cool (kW)	8.5	9.5
	Heat (kW)	9.0	10.3
Capwacity Range	Cool (kW)	2.0-10.5	2.0-11.2
	Heat (kW)	1.9-11.6	1.9-12.0
Indoor Airflow Rate (H)	Cool (l/s)	380	410
	Heat (l/s)	403	425
Indoor Fan Speeds		5 steps, quiet and automatic	
Star Rating (Hot/Avg/Cold) ZERL (Residential)	Cool	3.5/3/3.5	3.5/3/3
	Heat	2.5/2/2	2.5/2/1.5
Front Panel Colour		White	
Power Supply		1 phase, 220-240V, 50Hz	
Power Input (Rated)	Cool (kW)	2.35	2.80
	Heat (kW)	2.66	3.10
E.E.R/C.O.P	Cool/Heat	3.62/3.38	3.39/3.32
TCSPF (Residential)	Hot/Avg/Cold	5.28/4.91/5.15	5.01/4.69/4.94
HSPF (Residential)	Hot/Avg/Cold	4.47/3.93/3.50	4.29/3.74/3.24
A.E.E.R/A.C.O.P	Cool/Heat	3.59/3.36	3.37/3.31
Dimensions (HxWxD)	Indoor (mm)	329x1240x278	
	Outdoor (mm)	990x940x320	
Weight	Indoor (kg)	19	19
	Outdoor (kg)	77	77
Compressor Type		Hermetically Sealed Swing Type	
Refrigerant Type		R32	
Max Pipe Length	(m)	30	30
Max Level Difference	(m)	20	20
Pipe Sizes	Liquid (mm)	6.4	6.4
	Gas (mm)	15.9	15.9
Outdoor Operating Range	Cool (°CDB)	-10 to 46	
	Heat (°CWB)	-15 to 18	
Indoor Sound Level (H/SL)	Cool (dBA)	49/35	51/36
	Heat (dBA)	49/33	51/33
Outdoor Sound Level (H/SL)	Cool (dBA)	54/51	54/51
	Heat (dBA)	55/51	55/51
Outdoor EPA Sound Power Level (H)	Cool (dBA)	66	66
	Heat (dBA)	67	67

ZERL (Residential) refers to 'Zoned Energy Rating Label' residential star rating as outlined in the GEMS 2019 Determination

Please refer to notes on page 34

XL - Reverse Cycle



INDOOR UNIT		FTXV80WVMA	FTXV90WVMA
OUTDOOR UNIT		RXV80WVMA	RXV90WVMA
Rated Capacity	Cool (kW)	8.0	9.0
	Heat (kW)	9.0	10.3
Capacity Range	Cool (kW)	2.0-10.5	2.0-11.2
	Heat (kW)	1.9-11.6	1.9-12.0
Indoor Airflow Rate (H)	Cool (l/s)	410	440
	Heat (l/s)	403	425
Indoor Fan Speeds		5 steps, quiet and automatic	
Star Rating (Hot/Avg/Cold) ZERL (Residential)	Cool	3.5/3/3.5	3/3/3
	Heat	2.5/2/1.5	2.5/2/1.5
Front Panel Colour		Ivory White	
Power Supply		1 phase, 220-240V, 50Hz	
Power Input (Rated)	Cool (kW)	2.17	2.65
	Heat (kW)	2.75	3.15
E.E.R/C.O.P	Cool/Heat	3.69/3.27	3.40/3.27
TCSPF (Residential)	Hot/Avg/Cold	5.26/4.90/5.12	4.99/4.66/4.90
HSPF (Residential)	Hot/Avg/Cold	4.29/3.79/3.40	4.10/3.61/3.15
A.E.E.R/A.C.O.P	Cool/Heat	3.66/3.25	3.38/3.25
Dimensions (HxWxD)	Indoor (mm)	329x1240x278	
	Outdoor (mm)	990x940x320	
Weight	Indoor (kg)	19	19
	Outdoor (kg)	77	77
Compressor Type		Hermetically Sealed Swing Type	
Refrigerant Type		R32	
Max Pipe Length	(m)	30	30
Max Level Difference	(m)	20	20
Pipe Sizes	Liquid (mm)	6.4	6.4
	Gas (mm)	15.9	15.9
Outdoor Operating Range	Cool (°CDB)	-10 to 46	
	Heat (°CWB)	-15 to 18	
Indoor Sound Level (H/SL)	Cool (dBA)	51/37	53/38
	Heat (dBA)	51/35	52/35
Outdoor Sound Level (H/SL)	Cool (dBA)	54/51	54/51
	Heat (dBA)	55/51	55/51
Outdoor EPA Sound Power Level (H)	Cool (dBA)	66	66
	Heat (dBA)	67	67

ZERL (Residential) refers to 'Zoned Energy Rating Label' residential star rating as outlined in the GEMS 2019 Determination

Please refer to notes on page 34

Floor Standing – Reverse Cycle



INDOOR UNIT		FVXM25YVMA	FVXM35YVMA	FVXM45YVMA	FVXM50YVMA	FVXM60YVMA	FVXM71YVMA
OUTDOOR UNIT		RXM25YFVMA	RXM35YFVMA	RXM45YFVMA	RXM50YFVMA	RXM60YFVMA	RXM71YFVMA
Rated Capacity	Cool (kW)	2.5	3.5	4.5	5.0	6.0	6.7
	Heat (kW)	3.5	4.5	5.4	6.0	7.0	8.0
Capacity Range	Cool (kW)	1.2-3.0	1.2-3.8	1.2-5.0	1.7-5.6	2.3-6.7	2.3-6.7
	Heat (kW)	1.2-5.4	1.2-5.5	1.7-6.1	1.7-8.1	2.3-8.5	2.3-9.0
Indoor Airflow Rate (H)	Cool (l/s)	141	150	171	243	243	243
	Heat (l/s)	158	171	201	250	261	261
Indoor Fan Speeds		5 steps, quiet and automatic					
Star Rating (Hot/Avg/Cold) ZERL (Residential)	Cool	4.5/3.5/3.5	4.5/3.5/3.5	3.5/3/3	4.5/3.5/3.5	3.5/3/3	3/3/3
	Heat	3.5/3/2.5	3/2.5/2.5	3/2.5/2	3.5/3/2.5	3/2.5/2	3/2.5/2
Front Panel Colour		White					
Power Supply		1 phase, 220-240V, 50Hz					
Power Input (Rated)	Cool (kW)	0.50	0.83	1.33	1.18	1.66	1.97
	Heat (kW)	0.76	1.12	1.44	1.44	1.82	2.20
E.E.R/C.O.P	Cool/Heat	5.00/4.61	4.22/4.02	3.38/3.75	4.24/4.17	3.61/3.85	3.40/3.64
TCSPF (Residential)	Hot/Avg/Cold	6.39/5.22/5.13	6.10/5.21/5.28	5.13/4.56/4.74	6.03/5.34/5.47	5.19/4.71/4.88	4.93/4.51/4.70
HSPF (Residential)	Hot/Avg/Cold	5.26/4.84/4.40	4.86/4.40/4.00	4.76/4.23/3.74	5.10/4.58/4.11	4.53/4.12/3.70	4.53/4.03/3.55
A.E.E.R/A.C.O.P	Cool/Heat	4.79/4.47	4.11/3.94	3.33/3.69	4.16/4.10	3.57/3.80	3.36/3.60
Dimensions (HxWxD)	Indoor (mm)	600x750x238					
	Outdoor (mm)	595x845x300			695x930x350		
Weight	Indoor (kg)	18	18	18	18	18	18
	Outdoor (kg)	38	38	38	54	54	54
Compressor Type		Hermetically sealed swing type					
Refrigerant Type		R32					
Max Pipe Length	(m)	20	20	20	30	30	30
Max Level Difference	(m)	15	15	15	20	20	20
Pipe Sizes	Liquid (mm)	6.4	6.4	6.4	6.4	6.4	6.4
	Gas (mm)	9.5	9.5	9.5	12.7	12.7	12.7
Outdoor Operating Range	Cool (°CDB)	10 to 46					
	Heat (°CWB)	-15 to 18					
Indoor Sound Level (H/SL)	Cool (dBA)	38/20	39/24	44/27	51/27	52/33	52/33
	Heat (dBA)	38/19	42/19	48/29	51/29	52/34	52/34
Outdoor Sound Level (H/SL)	Cool (dBA)	47/44	49/45	49/45	49/45	54/45	54/45
	Heat (dBA)	48/45	49/45	51/45	51/45	55/46	55/46
Outdoor EPA Sound Power Level (H)	Cool (dBA)	59	61	61	61	66	66
	Heat (dBA)	60	61	63	63	67	67

ZERL (Residential) refers to 'Zoned Energy Rating Label' residential star rating as outlined in the GEMS 2019 Determination

Please refer to notes on page 34

Features Checklist

SERIES	ZENA	ALIRA X	CORA	FTXF	XL PREMIUM	XL	FLOOR STANDING
DC Inverter	✓	✓	✓	✓	✓	✓	✓
PAM Control	✓	✓	✓	✓	✓	✓	✓
Standby Power Function	✓	✓	✓	✓	✓	✓	✓
Power-Airflow Dual Flaps	✓	✓	✓[1]	✓[1]	✓	✓	
Vertical Auto-Swing (up and down)	✓	✓	✓	✓	✓	✓	✓
Horizontal Auto-Swing (right and left)	✓	✓	✓		✓	✓	
3-D Airflow	✓	✓	✓		✓	✓	
Vertical Airflow	✓						
Comfort Airflow Mode	✓	✓	✓	✓	✓	✓	
Indoor Unit Quiet Operation	✓	✓	✓	✓	✓	✓	✓
Outdoor Unit Quiet Operation	✓	✓	✓	✓	✓	✓	✓
Daikin Eye							✓
Intelligent Eye	✓	✓	✓		✓	✓	
Grid Eye Sensor	✓						
Automatic Operation	✓	✓	✓	✓	✓	✓	✓
Program Dry Function	✓		✓	✓			
Improved Program Dry Function		✓			✓	✓	✓
Auto Fan Speed	✓	✓	✓	✓	✓	✓	✓
Hot Start	✓	✓	✓	✓	✓	✓	✓
Heat Boost		✓					✓
Heat Plus							✓
Floor Warming							✓
Long Time Heating		✓					
Titanium Apatite Deodorising Filter	✓						
Enzyme Blue Deodorising Filter		✓	✓		✓	✓	✓
Air-Purifying Filter	✓	✓	✓	✓	✓	✓	✓
Streamer Technology	✓	✓			✓		✓
Mould-Proof Operation[2]		✓	✓	✓	✓	✓	✓
Econo Mode	✓	✓	✓	✓	✓	✓	✓
Powerful Operation	✓	✓	✓	✓	✓	✓	✓
LCD Wireless Remote Control	✓	✓	✓	✓	✓	✓	✓
Indoor Unit On/Off Switch	✓	✓	✓	✓	✓	✓	✓
Count Up-Down On/Off Timer		✓	✓	✓	✓	✓	✓
24-Hour On/Off Timer	✓	✓	✓		✓	✓	✓
Weekly Timer	✓	✓	✓		✓	✓	✓
Night Set Mode	✓	✓	✓	✓	✓	✓	✓
Auto-Restart after Power Failure	✓	✓	✓	✓	✓	✓	✓
Self Diagnosis with Digital Display	✓	✓	✓	✓	✓	✓	✓
Anticorrosion Treatment of Outdoor Heat Exchanger Fin	✓	✓	✓	✓	✓	✓	✓
Demand Enabled Response (DRED)	✓[3]	✓[3]	✓[3]	✓[3]	✓[3]	✓[3]	✓[3]
Wireless LAN Connection	✓	✓	✓	✓[4]	✓	✓[4]	✓
0.5°C Step Room Temperature Control	✓	✓	✓	✓	✓	✓	✓

[1] Cora: Only available for 50-71 Class, FTXF: Only available for 60-80 Class

[2] Does not guarantee the prevention or removal of all mould. Mould-proof operation function can be toggled (On/Off) via the wireless controller

[3] Compliant to AS/NZS 4755.3.1:2025 (optional accessory required for Zena, Alira X, Cora & FTXF)

[4] Optional Accessory

Notes:

i. The Rated Capacity, Power Input and Running Current are determined under conditions T1 (cooling) or H1 (heating) of AS/NZS 3823.1.1

Cooling: Indoor temp: 27°CDB/19°CWB

Outdoor temp: 35°CDB/24°CWB

Heating: Indoor temp: 20°CDB/15°CWB

Outdoor temp: 7°CDB/6°CWB

ii. The cooling (or heating) output capacity will be reduced below the rated value as the outdoor temperature approaches the maximum (or minimum) outdoor temperature operating range limit

iii. Indoor and outdoor unit sound levels are determined in an anechoic chamber at a distance of 1 metre from the front of the unit. They are normally higher during actual operation due to ambient conditions

iv. Inverter air conditioners do not have a current surge during start up. The compressor start current of an inverter air conditioner is typically lower than specified running current

v. The specifications, designs and information in this brochure are subject to change without notice. Unit colours shown are as close as possible to actual unit colours. Colours depicted in this brochure may vary slightly

Notes

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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	Certificate number: EC02J0355
Shiga Plant (Japan)	Certificate number: EC99J2044
Sakai Plant (Japan)	Certificate number: JQA-E-80009
Daikin Industries Ltd (Thailand)	Certificate number: JQA-E-90108
Yodogawa Plant (Japan)	Certificate number: EC99J2057
Daikin Australia Pty. Ltd.	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)

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