



Perfecting the Air

STREAMER TECHNOLOGY

UNIQUE HEATING FEATURES

AWARD WINNING STYLISH DESIGN

BUILT IN WIFI

HEATING AND COOLING SOLUTIONS

AURA

FLOOR STANDING

The Daikin Aura Floor Standing provides ultimate comfort in the cold climate with its unique heating features and award winning design.

HEAVY DUTY PURIFICATION

Streamer discharge decomposes bacteria and mold adsorbed on the filter by irradiating them with an advanced plasma electric discharge. It provides highly effective oxidative decomposition.

COMPACT SIZE

Our 2.5 to 7.1 kW units share the same indoor unit size, which is more compact at just 600 mm high and 750 mm wide. This expansion in size allows for more flexible installation locations.

DUAL AIRFLOW

The series' dual airflow gives more effective temperature control during heating. Warm air is directed both upwards and downwards to ensure even distribution. This means users' feet stay warm and the temperature is consistent throughout the room.

*Refers to 2.5kW & 3.5kW models in Heating mode

**As of April 2024, there is no R32 Floor Standing 71 Class in the HVAC Market in New Zealand.



GOOD DESIGN AWARD 2023



reddot winner 2024

REVERSE CYCLE

3.5kW
-TO-
8.0kW

RATED HEATING CAPACITIES

6

MODELS



Wired remote controller is optional



SENSITIVE CHOICE APPROVED



DAIKIN MOBILE CONTROLLER INCLUDED



19 dBA* DURING SUPER QUIET OPERATION



DAIKIN EYE

Daikin eye is not only an identification of Daikin design but also the operation is indicated with different colours.



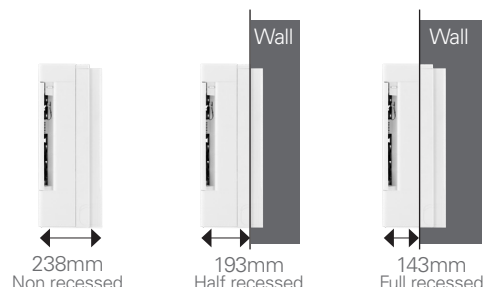
INCREASED NO. OF CAPACITIES

6 capacities available, including the first ever R32 71 Class Floor Standing unit being sold in New Zealand** Perfect for large open plan areas.



FLEXIBLE INSTALLATION

These dimensions mean a unit can easily be raised up and placed on or in a wall above the skirting board.





TECHNOLOGY / FEATURES



HEAT PLUS

The heat plus function provides cosy heating by simulating radiant heat for 30 minutes. Afterwards, the previous settings are again activated.



FLOOR WARMING

The floor warming function optimises convection by distributing hot air from the bottom of the unit.

*Heat Boost test condition: FVXM45YVMA, outdoor temperature 2°C, indoor temperature 10°C, set temperature: 23°C, the conventional model FVXS45RV1A.



HEAT BOOST*

Heat boost quickly heats up your home when starting up your air conditioner. Set temperature is reached 14% faster than a regular air conditioner (pair only).

SPECIFICATIONS

INDOOR UNIT*		FVXM25YVMA	FVXM35YVMA	FVXM45YVMA	FVXM50YVMA	FVXM60YVMA	FVXM71YVMA	
OUTDOOR UNIT*		RXM25YFVMA	RXM35YFVMA	RXM45YFVMA	RXM50YFVMA	RXM60YFVMA	RXM71YFVMA	
Rated Capacity	Cool (kW)	2.50	3.50	4.50	5.00	6.00	6.70	
	Heat (kW)	3.50	4.50	5.40	6.00	7.00	8.00	
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)	142	150	172	243	243	243	
	Heat (l/s)	158	172	202	250	262	262	
Indoor Fan Speeds		5 Step, Quiet, Auto						
Star Rating (Hot/Avg/Cold) ZERL (Residential)	Cool	4.5/3.5/3.5	4.5/3.5/3.5	3.5/3.0/3.0	4.5/3.5/3.5	3.5/3.0/3.0	3.0/3.0/3.0	
	Heat	3.5/3.0/2.5	3.0/2.5/2.5	3.0/2.5/2.0	3.5/3.0/2.5	3.0/2.5/2.0	3.0/2.5/2.0	
Front Panel Colour		White						
Power Supply		1 phase, 220-240V, 50Hz / 1 phase, 220-230V, 60Hz						
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	
T.C.S.P.F (Residential)	Hot/Avg/Cold	6.388/5.224/5.130	6.102/5.212/5.283	5.125/4.557/4.735	6.032/5.340/5.469	5.187/4.706/4.876	4.933/4.514/4.702	
H.S.P.F (Residential)	Hot/Avg/Cold	5.261/4.836/4.401	4.858/4.399/4.003	4.755/4.227/3.738	5.096/4.583/4.109	4.529/4.120/3.702	4.526/4.030/3.553	
A.E.E.R./A.C.O.P	Cool/Heat	4.786/4.474	4.106/3.939	3.328/3.693	4.159/4.103	3.567/3.641	3.363/3.600	
Dimensions (HxWxD)	Indoor (mm)	600x750x238						
	Outdoor (mm)	595 x 845 x 300			695 x 930 x 350			
Weight	Indoor (kg)	18						
	Outdoor (kg)	38			54			
Compressor Type		Hermetically Sealed Swing Type						
Refrigerant Type		R-32						
Max Pipe Length	(m)	20			30			
Max Level Difference	(m)	15			20			
Refrigerant Charge	(kg)	0.84			1.40			
Pipe Sizes	Liquid (mm)	6.4						
	Gas (mm)	9.5			12.7			
Outdoor Operating Range (min.-max.)	Cool (°CDB)	-10 ~ 46						
	Heat (°CWB)	-15 ~ 24						
Indoor Sound Level (H/SL)	Cool (dBA)	38/20	39/20	51/27	51/27	52/33	52/33	
	Heat (dBA)	38/19	42/19	51/29	51/29	52/34	52/34	
Outdoor Sound Power	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 Energy Efficiency (Energy Using Products) Amendment Regulations 2020.

Notes: 1. The rated capacity is measured in accordance with AS/NZS 3823.1.1
2. 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.

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

Your Local Daikin Specialist Dealer:



daikin.co.nz