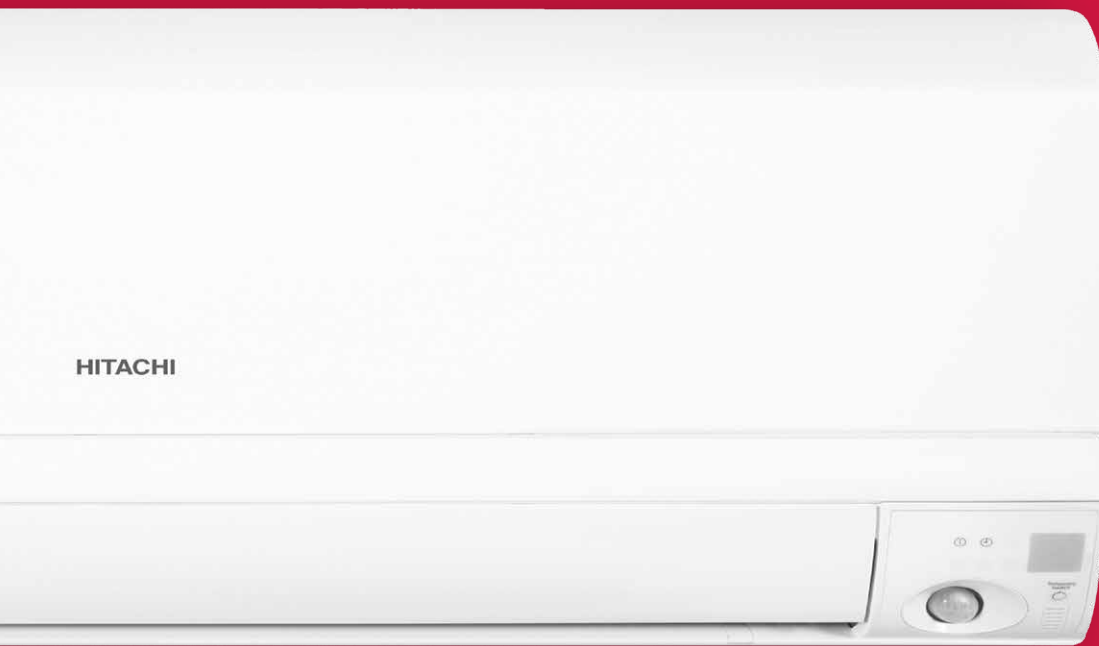


HITACHI

Wall mounted Split Systems

Cooling & Heating



air

Creating truly comfortable living spaces.

We want to help you find the air conditioner that best suits your lifestyle. Our partnership with **temperzone** combines innovative global products with local knowledge and support to meet your needs faster, smarter and more responsibly than ever before.



WIDE AMBIENT OPERATING RANGE
-15°C IN WINTER
46°C IN SUMMER



REVERSE
CYCLE



DIRECTIONAL AUTO
SWING LOUVERS



AIR PURIFYING
FILTER





Adding long term value to your day-to-day life.

Our approach is to make things simple, intuitive and straightforward. By continually testing and refining our products we offer useful improvements that really matter – whether it be during installation, on-going servicing or in the daily operation of your system.



EASY
INSTALLATION



EASY ACCESS
FOR SERVICING



AUTO RESTART
AFTER POWER
FAILURE



6 YEAR
WARRANTY

'S' SERIES



Indoor unit: RAS-S25/S35YHA



Premium Remote Controller (SPX-RCKA2)

COOLING Energy Rating*



HEATING Energy Rating*



* Star ratings based on:
RAS-S25YHA / RAC-S25YHA

R32
REFRIGERANT

With greater efficiency and advanced features, including the eco motion sensor and SPX-RCKA2 premium controller. The 'S' Series offers a premium solution to all applications.



6 YEAR
WARRANTY



'E' SERIES



Wireless Remote Controller

Indoor unit: RAS-E25/E35YHA

COOLING Energy Rating*



HEATING Energy Rating*



* Star ratings based on:
RAS-E25YHA / RAC-E25YHA

R32
REFRIGERANT

Efficient and sleek design with flexible features that provide comfort all year round. The 'E' series offers a contemporary solution for all applications.



6 YEAR WARRANTY

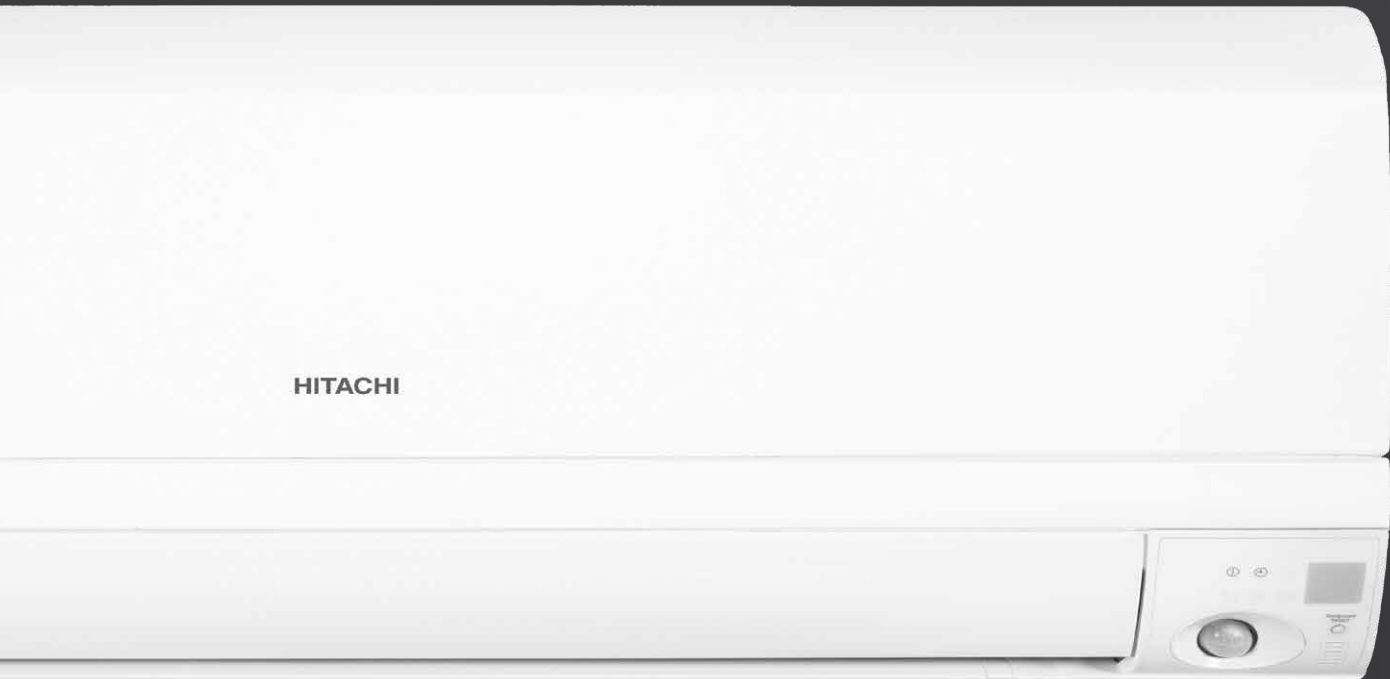
'S' SERIES



Premium Remote
Controller
(SPX-RCKA2)

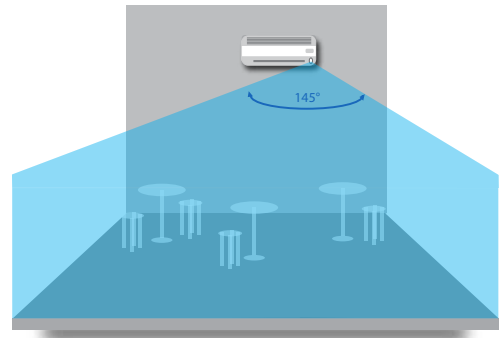
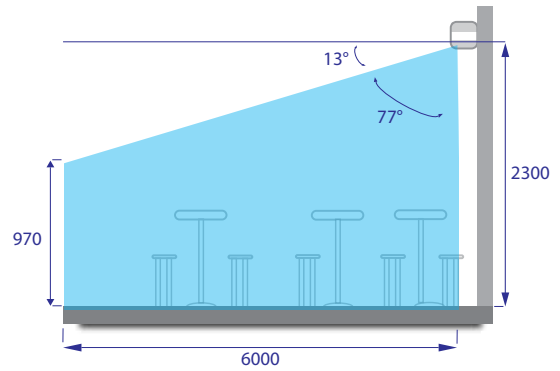
KEY FEATURES

- Eco motion sensor with eco detect motion mode
- Nano Titanium Wasabi filter and Nano Titanium pre filter
- Eco sleep mode
- Weekly time clock
- DC Inverter
- 4 Way directional auto swing airflow
- Leave home function
- Power tracking display
- Air purifying filter
- Comprehensive 6 year parts and labour warranty for your home or business



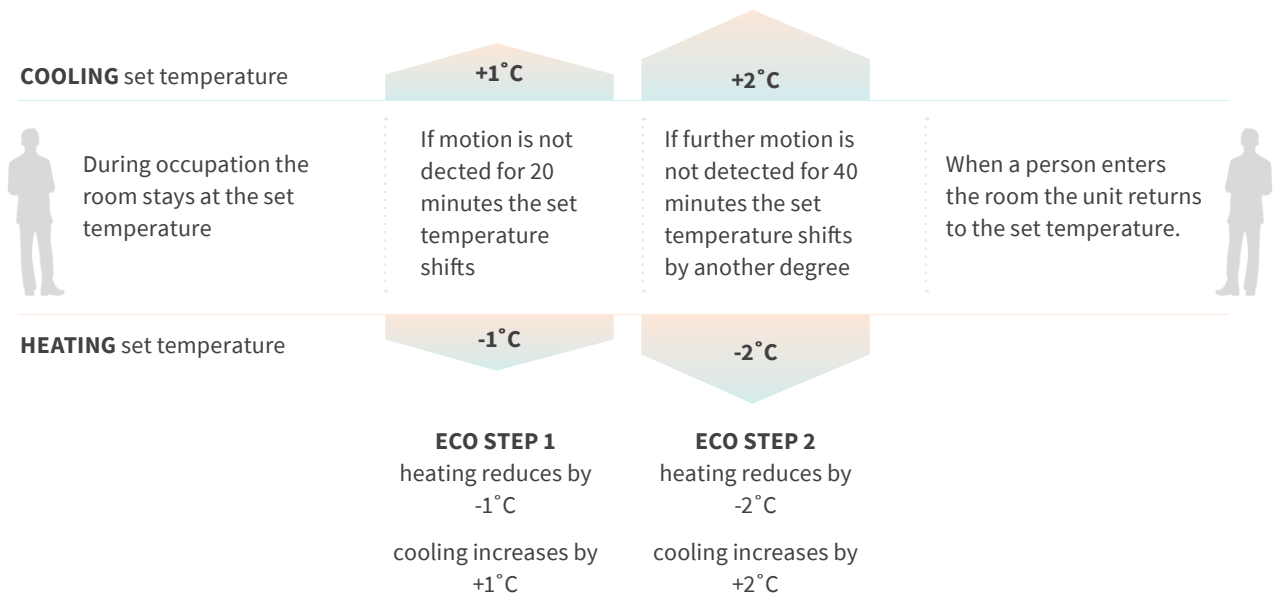
BUILT-IN MOTION SENSOR WITH MOTION DETECT ECO MODE

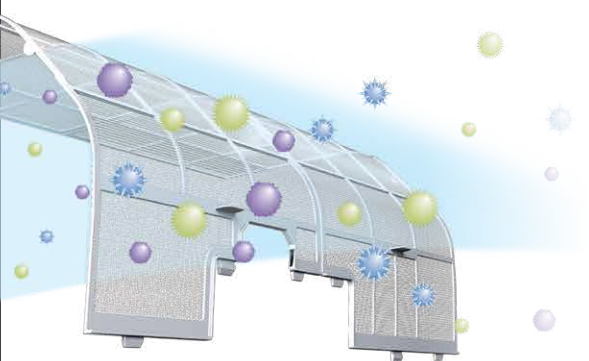
The unit adapts its temperature settings depending on people's absence or presence saving you power.



Motion detect mode

The sensor detects human movement when someone is in the room, during this time the unit will remain at the set temperature. Once the unit does not detect any movement for 20 minutes the set temperature shifts as described below, to save you power.





Nano Titanium Pre-Filter

NANO TITANIUM PRE-FILTER

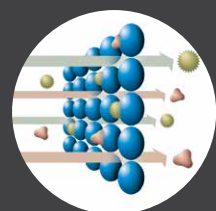
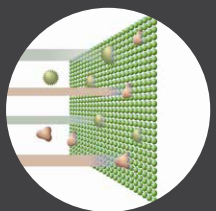
For those needing only the purest air quality, Hitachi's 'S' series features an additional Nano Titanium pre-filter as well as the unique Nano Titanium Wasabi air purifying filter.

Nano Titanium Wasabi Air Purifying Filter

Anti-bacterial agents:

Nano Titanium

Conventional



● Bacteria ● Odours

LEAVE HOME FUNCTION

Allows you to preset your air conditioner to start automatically if the internal temperature drops below a preset temperature (adjustable between 10-16C) while your not at home.

Ideal for use in locations that experience very cold conditions, this function can be instrumental in preventing the formation of dampness and mould.

TRACKING POWER CONSUMPTION

The wireless controller enables you to monitor your air conditioner's power usage, ensuring that there are no surprises when the electricity bill arrives.

See to the right

Power tracking indication



Press the info button

Temperature around remote controller

THIS month power consumption for HEATING (kWh)

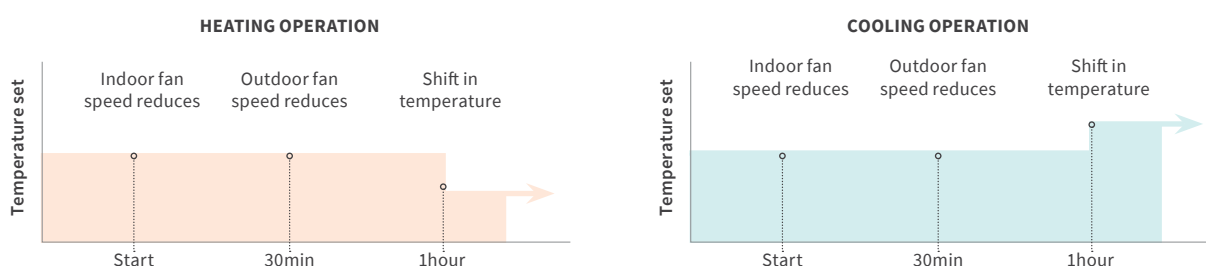
LAST month power consumption for HEATING (kWh)

THIS month power consumption for COOLING (kWh)

LAST month power consumption for COOLING (kWh)

SLEEP MODE

A function that adapts fan speed and temperature to provide comfort conditioning while you're sleeping, Sleep Mode also prevents drafts that might disrupt a good night's sleep.



WEEKLY TIMER FUNCTION

Completely eliminating the need to manually control your air conditioner, the Weekly Timer function enables you to preset your unit to automatically turn on and off or change temperature to suit your weekly schedule. The seven-day timer function allows you to set up to six on/off time and temperature settings for each day of the week. You can even preset two seven-day schedules (mode A and B) and choose the desired schedule as required.

This is useful for periods such as summer/ winter and extended holidays.

Example of a programmed seven day schedule over summer

42 programs for each mode - 84 programs in total.

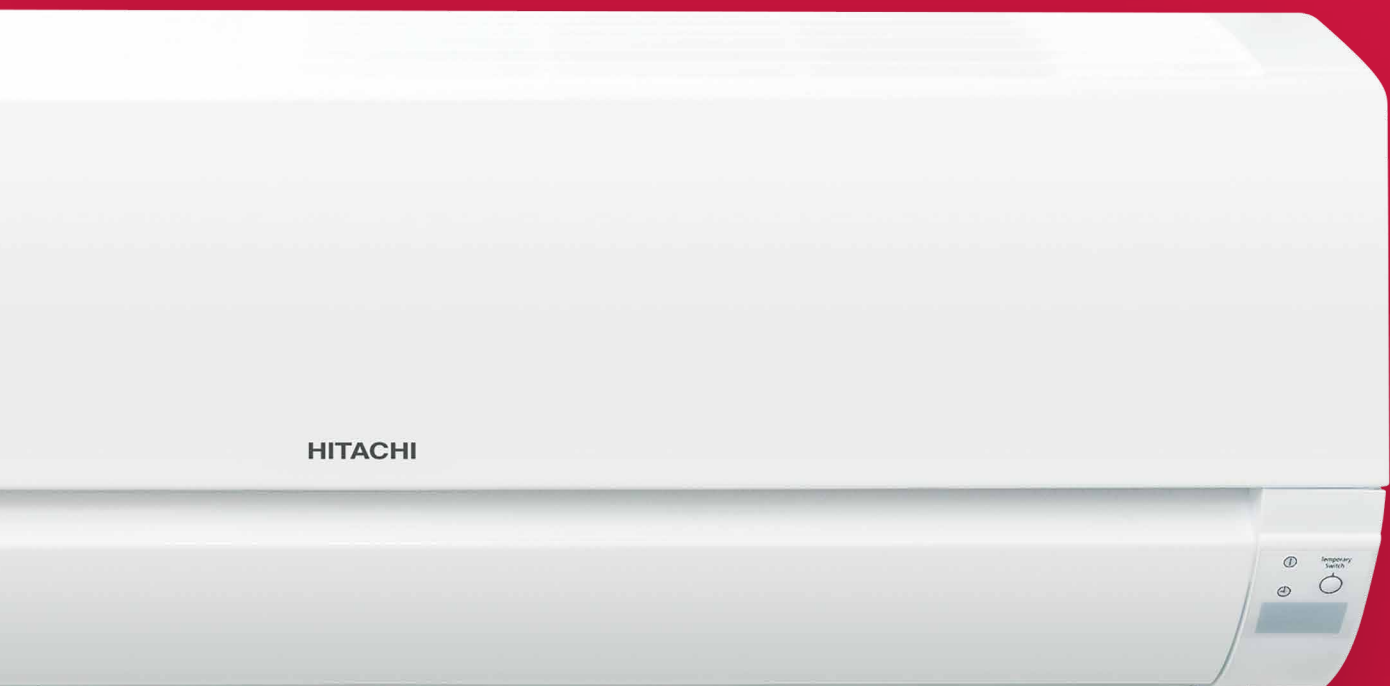
TIME	MON	TUE	WED	THUR	FRI	SAT	SUN
6:00	1 ON / 23°C	ON / 23°C	ON / 23°C	ON / 23°C	ON / 23°C	1 ON / 23°C	
8:00	2 OFF	OFF	OFF	OFF	OFF	2 OFF	
10:00							
12:00	3 ON / 20°C	ON / 20°C	ON / 20°C	ON / 20°C	ON / 20°C	3 ON / 20°C	
14:00	4 OFF	OFF	OFF	OFF	OFF		
16:00							
18:00	5 ON / 20°C	ON / 20°C	ON / 20°C	ON / 20°C	ON / 20°C	4 OFF	
20:00							
22:00	6 OFF	OFF	OFF	OFF	OFF		

'E' SERIES



KEY FEATURES

- DC Inverter
- Air purifying filter
- Eco mode functions
- Ultra low standby power mode
- 4 Way directional auto swing airflow
- 12hr on/off timer
- Comprehensive 6 year parts and labour warranty for your home or business
- Sleep mode
- Powerful mode



EXTREME OUTDOOR TEMPERATURE OPERATION

Hitachi air conditioners can operate in outside temperatures down to as low as -15°C and as high as 46°C ensuring you stay comfortable when you need it.

DC INVERTER TECHNOLOGY

A DC compressor offers efficient performance during periods of extended operation. It also features a split rotor with displaced electrical poles, enabling the suppression of electromagnetic noise. Low-speed performance characteristics have also been improved, leading to significant reductions in annual running costs.

NANO TITANIUM WASABI AIR PURIFYING FILTER

The filter is packed with a hybrid coating of Nano Titanium and wasabi solution which provides a powerful antibacterial, anti-mould, anti-allergen and deodorising effect, reducing bacteria and allergen levels.

Incredibly small and highly dense, wasabi-modified Nano Titanium particles prevent microbes from passing through and deactivate them effectively.

See figure below

4 WAY AUTO DIRECTIONAL 3D AIR SWING

The louvres not only move up and down automatically, but also left and right. This action disperses air over a much wider range to warm or cool the room efficiently and evenly. With the push of a button louvres can be set in any airflow direction to precisely control your comfort.

WHISPER QUIET

With the newly improved seamless fan control system, Hitachi's air conditioners assure extremely quiet and smooth fan speed changes for even more comfort.

POWERFUL MODE

Powerful mode will run your system at maximum cooling or heating as well as maximum fan speed for 20-minutes projecting airflow further and faster to cool or heat a room rapidly.

ECO MODE

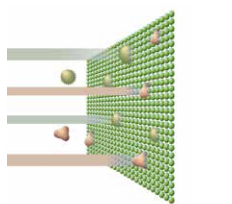
Programmed to run your system at a slightly reduced rate, Eco Mode helps keep your power consumption to a minimum enabling you to achieve significant energy savings.

See figure below

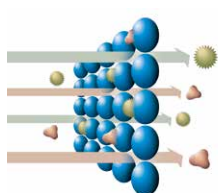
Nano Titanium Wasabi Air Purifying Filter

Anti-bacterial agents:

Nano Titanium

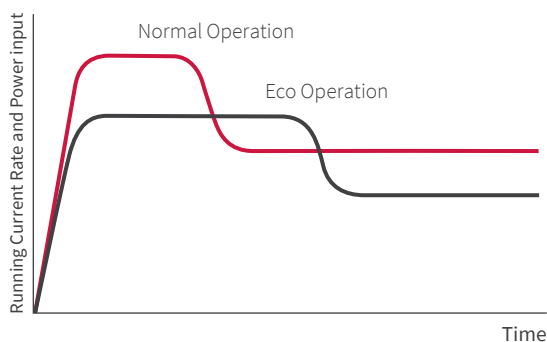


Conventional



● Bacteria ▲ Odours

Eco mode



Optional Accessories

REMOTE ON/OFF ADAPTOR

Switches the unit on or off via a remote device such as a hotel room card key. Save energy by switching the unit off when the room is unoccupied.

RUN AND ALARM SIGNAL

Signal indicates when a unit is running, or if the unit has stopped due to an internal fault. This is beneficial for projects where multiple units have been installed.

DEMAND RESPONSE MODULE (DRED)

Optional DRM module for instances where local requirements specify DRED compatibility.



SPX-WKT WIRED CONTROLLER

In addition to essential functions, you will have access to:

- Weekly programming: allows you to configure up to 5 different temperature ranges per day
- Ventilation speed
- The "holiday" function: deactivates the time clock to avoid operation when not required
- Your monthly consumption is saved and displayed
- Temperature limiting function
- Operation mode lock
- Error history



Hi-KUMO



Convenient and intuitive, Hi-Kumo offers WiFi control via smart device allowing you to control your Hitachi air conditioner from anywhere.

Optional accessory

With this application, you can:

- Simply and quickly pair all your compatible Hitachi units
- Create in seconds a weekly schedule to minimise your energy consumption
- Ensure optimal comfort in your home by checking the temperature at a glance
- Change modes and temperature
- Change airflow and louvre positions remotely
- Benefit from a comfortable environment on your return from holiday by activating 'Holiday Mode'
- Remotely control if the unit is on or off



Features and options comparison table

	S SERIES	E SERIES
Motion detect eco mode	●	-
Built-in motion sensor	●	-
Nano Titanium pre filter	●	-
Nano Titanium Wasabi filter	●	●
Basic eco mode function	●	●
Basic sleep mode	●	●
Eco sleep mode	●	-
Powerful mode	●	●
Ultra low standby power	●	●
4 way auto swing (up-down/left-right)	●	●
Auto restart function	●	●
12hr timer control	●	●
24/7 time clock function	●	□
Leave home function	●	□
Power tracking display	●	□
24 HR On/Off timer	●	□
One touch clean	●	□
Operation mode lock	●	□
SPX-RCKA2 wireless controller	●	■
Remote on/off input	■	■
SPX-WKT3 wired controller	■	■
DRED Demand response module	■	■
Run and fault signal	■	■
Hi-Kumo WiFi control	■	■

- STANDARD
- OPTIONAL WITH SPX-RCKA2
- OPTIONAL ACCESSORY
- NOT AVAILABLE

What size air conditioner do you need?

HITACHI SIZING GUIDE

No matter where you are in New Zealand Hitachi have the air conditioner to perfectly match your home and location.



Room Size (m²) Average NZ Room Type

10	Single Bedroom	RAS-25	RAS-25	RAS-25
15	Double Bedroom	RAS-25	RAS-25	RAS-25
20	Large Double Bedroom	RAS-25	RAS-25	RAS/RAF-35
25	Small Lounge / Family	RAS/RAF-35	RAS/RAF-35	RAS/RAF-35
30	Average Lounge	RAS/RAF-35	RAS/RAF-35	RAS/RAF-50
35	Average Lounge	RAS/RAF-50	RAS/RAF-50	RAS-60
40	Large Lounge	RAS/RAF-50	RAS-60	RAS-60
45	Large Lounge	RAS-60	RAS-60	RAS-70
50	Open Plan Space	RAS-60	RAS-70	RAS-80
55	Open Plan Space	RAS-70	RAS-80	RAS-80
60	Large Open Plan Space	RAS-70	RAS-80	
65	Large Open Plan Space	RAS-80		
70	Large Open Plan Space	RAS-80		

Sizes are a guide only and based on a moderate to well insulated house with an average percentage of window area for the room type and a ceiling height of 2.7m max. The final selection must be verified by the installaton contractor.

S series - Tech Data

MODEL

Indoor	RAS-S25YHA	RAS-S35YHA	RAS-S50YHA	RAS-S60YHA	RAS-S70YHA	RAS-S80YHA
Outdoor	RAC-S25YHA	RAC-S35YHA	RAC-S50YHA	RAC-S60YHA	RAC-S70YHA	RAC-S80YHA
Capacity kW						
Nominal Cooling	2.5	3.5	5.0	6.0	7.0	8.0
Nominal Heating	3.2	3.8	6.0	7.0	8.0	9.0
Capacity (Range) kW						
Cooling	0.9 - 3.1	0.9 - 4.0	1.2 - 5.8	1.2 - 6.5	1.5 - 8.0	1.5 - 8.5
Heating	0.9 - 4.2	0.9 - 4.8	1.2 - 6.8	1.2 - 8.0	1.5 - 8.5	1.5 - 9.5
Air Flow l/sec						
High Cooling	142	189	258	258	283	283
High Heating	158	217	250	250	300	300
Energy Efficiency						
EER	5.10	4.22	4.31	3.80	3.54	3.27
COP	5.08	4.94	4.29	4.05	4.04	3.80
Star Rating Cooling	5.5	3.5	4.0	3.0	2.5	2.0
Star Rating Heating	5.5	5.0	4.0	3.5	3.5	3.0
Sound Levels (dB(A))						
Indoor Unit (Sound Pressure)						
Cooling - Hi / Med / Lo / Sleep	40 / 33 / 24 / 22	43 / 36 / 26 / 25	46 / 41 / 36 / 28	46 / 41 / 36 / 28	47 / 42 / 36 / 30	48 / 44 / 39 / 33
Heating - Hi / Med / Lo / Sleep	41 / 34 / 23 / 20	44 / 36 / 27 / 26	46 / 41 / 36 / 28	46 / 41 / 36 / 28	47 / 42 / 36 / 30	48 / 44 / 40 / 34
Outdoor Unit						
Cooling / Heating (Sound Pressure)	47 / 48	48 / 50	50 / 53	50 / 53	51 / 53	52 / 54
Sound Power	61	62	63	63	64	66
Dimensions (mm)						
Indoor (W x H x D)	780 x 280 x 230	780 x 280 x 230	1100 x 300 x 260	1100 x 300 x 260	1100 x 300 x 260	1100 x 300 x 260
Outdoor (W x H x D)	792 x 600 x 299	792 x 600 x 299	850 x 750 x 298	850 x 750 x 298	850 x 800 x 298	850 x 800 x 298
Weights (kg)						
Indoor / Outdoor	8.5 / 37.5	8.5 / 37.5	15 / 50	15 / 50	15 / 52	15 / 52
Operating Range						
Outdoor Op. Temp. (Cooling)	-10°C to 46°C	-10°C to 46°C	-10°C to 46°C	-10°C to 46°C	-10°C to 46°C	-10°C to 46°C
Outdoor Op. Temp. (Heating)	-20°C to 21°C	-20°C to 21°C	-15°C to 24°C	-15°C to 24°C	-15°C to 24°C	-15°C to 24°C
Refrigerant Type	R32					
Pipe Sizes (mm)						
Refig pre charge length (m)	06.35 / 09.52	06.35 / 09.52	06.35 / 012.7	06.35 / 012.7	06.35 / 015.88	06.35 / 015.88
Min / Max Pipe Length / Lift (m)	20	20	30	30	30	30
Condensate Drain (mm (OD))	3 / 20 / 10	3 / 20 / 10	3 / 30 / 20	3 / 30 / 20	3 / 30 / 20	3 / 30 / 20
16						
Power						
Power Supply	230 - 240 Volt / 50 Hz / 1 Phase					
Rated Power Input - Cooling (kW)	0.49	0.83	1.16	1.58	1.98	2.45
Power Input Range - Cooling (kW)	0.25 ~ 1.22	0.25 ~ 1.4	0.3 ~ 2.6	0.3 ~ 2.6	0.3 ~ 2.7	0.3 ~ 2.7
Rated Power Input - Heating (kW)	0.63	0.77	1.40	1.73	1.98	2.37
Power Input Range - Heating (kW)	0.25 ~ 1.2	0.25 ~ 1.6	0.3 ~ 2.65	0.3 ~ 2.65	0.5 ~ 2.8	0.5 ~ 2.8
Running current (C / H) (Amps)	1.09-5.30 / 1.09-5.22	1.09-6.09 / 1.09-6.96	2.31-8.55 / 1.67-9.66	2.31-8.55 / 1.67-9.66	2.50-9.79 / 2.19-10.72	2.50-9.79 / 2.19-10.72
Max Current (Amps)	9.8	9.8	10.5	10.5	12	12
Power supply To	OutdoorUnit					
Interconnecting Wire	3 Core + E					

Rated capacity measured in accordance with AS/NZS 3823 conditions: Cooling: Indoor 27°C db / 19°C wb; Ambient 35°C db
 Heating: Indoor 20°C db; Ambient 7°C db / 6°C db
 Mains power source - AC 230V and 50Hz
 Refer to temperzone Warranty for full conditions.

5.0 - 8.0kW

- RAS/RAC-S50YHA
- RAS/RAC-S60YHA
- RAS/RAC-S70YHA
- RAS/RAC-S80YHA



2.5 - 3.5kW

- RAS/RAC-S25YHA
- RAS/RAC-S35YHA



Wireless Controller
(SPX-RCKA2)



Outdoor unit
(RAC-S50YHA)



R32
REFRIGERANT



6 YEAR
WARRANTY

E series - Tech Data

MODEL

Indoor Outdoor	RAS-E25YHA RAC-E25YHA	RAS-E35YHA RAC-E35YHA	RAS-E50YHA RAC-E50YHA	RAS-E60YHA RAC-E60YHA	RAS-E70YHA RAC-E70YHA	RAS-E80YHA RAC-E80YHA
Capacity kW						
Nominal Cooling	2.5	3.5	5.0	6.0	7.0	8.0
Nominal Heating	3.2	4.0	6.0	7.0	8.0	9.0
Capacity (Range) kW						
Cooling	0.9 - 3.1	0.9 - 4.0	1.2 - 5.8	1.2 - 6.5	1.5 - 8.0	1.5 - 8.5
Heating	0.9 - 4.2	0.9 - 5.0	1.2 - 6.8	1.2 - 8.0	1.5 - 8.5	1.5 - 9.5
Air Flow l/sec						
High Cooling	142	189	242	242	283	283
High Heating	158	217	221	221	300	300
Energy Efficiency						
EER	4.55	3.85	3.38	3.33	3.41	3.27
COP	4.71	4.30	4.05	3.83	4.04	3.80
Star Rating Cooling	4.0	2.5	2.0	2.0	2.0	2.0
Star Rating Heating	4.5	3.5	3.5	3.0	3.5	3.0
Sound Levels (dB(A))						
Indoor Unit (Sound Pressure)						
Cooling - Hi / Med / Lo / Sleep	40 / 33 / 24 / 22	43 / 36 / 26 / 25	47 / 39 / 33 / 26	48 / 42 / 33 / 30	47 / 42 / 36 / 30	48 / 44 / 39 / 33
Heating - Hi / Med / Lo / Sleep	41 / 34 / 23 / 20	44 / 36 / 27 / 26	47 / 39 / 33 / 26	49 / 42 / 34 / 33	47 / 42 / 36 / 30	48 / 44 / 40 / 34
Outdoor Unit						
Cooling / Heating (Sound Pressure)	46 / 47	47 / 48	50 / 53	50 / 53	51 / 53	52 / 54
Sound Power	60	61	63	63	64	66
Dimensions (mm)						
Indoor (W x H x D)	780 x 280 x 218	780 x 280 x 218	900 x 300 x 230	900 x 300 x 230	1100 x 300 x 260	1100 x 300 x 260
Outdoor (W x H x D)	750 x 548 x 288	750 x 548 x 288	850 x 750 x 298	850 x 750 x 298	850 x 800 x 298	850 x 800 x 298
Weights (kg)						
Indoor / Outdoor	8.5 / 34	8.5 / 34	11.5 / 50	11.5 / 50	15 / 52	15 / 52
Operating Range						
Outdoor Op. Temp. (Cooling)	-10°C to 46°C	-10°C to 46°C	-10°C to 46°C	-10°C to 46°C	-10°C to 46°C	-10°C to 46°C
Outdoor Op. Temp. (Heating)	-15°C to 21°C	-15°C to 21°C	-15°C to 24°C	-15°C to 24°C	-15°C to 24°C	-15°C to 24°C
Refrigerant Type	R32					
Pipe Sizes (mm)	Ø6.35 / Ø9.52	Ø6.35 / Ø9.52	Ø6.35 / Ø12.7	Ø6.35 / Ø12.7	Ø6.35 / Ø15.88	Ø6.35 / Ø15.88
Refig pre charge length (m)	20	20	30	30	30	30
Min / Max Pipe Length / Lift (m)	3 / 20 / 10	3 / 20 / 10	3 / 30 / 20	3 / 30 / 20	3 / 30 / 20	3 / 30 / 20
Condensate Drain (mm (OD))	16					
Power						
Power Supply	230 - 240 Volt / 50 Hz / 1 Phase					
Rated Power Input - Cooling (kW)	0.55	0.91	1.48	1.80	2.05	2.45
Power Input Range - Cooling (kW)	0.25 ~ 1.29	0.25 ~ 1.46	0.3 ~ 2.6	0.3 ~ 2.6	0.3 ~ 2.7	0.3 ~ 2.7
Rated Power Input - Heating (kW)	0.68	0.93	1.48	1.83	1.98	2.37
Power Input Range - Heating (kW)	0.25 ~ 1.25	0.25 ~ 1.7	0.3 ~ 2.65	0.3 ~ 2.65	0.5 ~ 2.8	0.5 ~ 2.8
Running Current (C / H) (Amps)	1.09-5.61 / 1.09-5.43	1.09-6.3 / 1.09-7.39	2.10-11.19 / 2.27-9.67	2.10-11.19 / 2.27-9.67	2.50-9.79 / 2.19-10.72	2.50-9.79 / 2.19-10.72
Max Current (Amps)	9.8	9.8	10.5	10.5	12	12
Power supply To	Outdoor Unit					
Interconnecting Wire	3 Core + E					

Rated capacity measured in accordance with AS/NZS 3823 conditions: Cooling: Indoor 27°C db / 19°C wb; Ambient 35°C db
 Heating: Indoor 20°C db; Ambient 7°C db / 6°C db
 Mains power source - AC 230V and 50Hz
 Refer to temperzone Warranty for full conditions.

7.0 - 8.0kW

RAS/RAC-E70YHA
RAS/RAC-E80YHA



5.0 - 6.0kW

RAS/RAC-E50YHA
RAS/RAC-E60YHA



2.5 - 3.5kW

RAS/RAC-E25YHA
RAS/RAC-E35YHA



**Standard
Wireless Controller**

(RAR-5FA1)



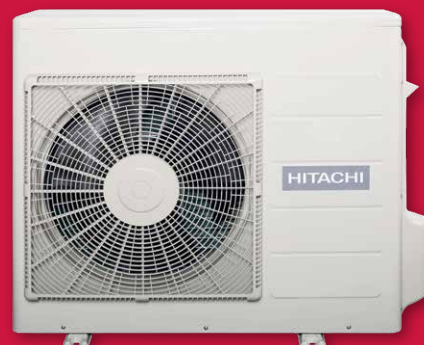
Outdoor unit

(RAC-E50YHA)

R32
REFRIGERANT



6 YEAR
WARRANTY



Floor mounted - Tech Data

MODEL

Indoor	RAF-35NXA1	RAF-50NXA1
Outdoor	RAC-35NXA1	RAC-50NXA1
Capacity kW		
Nominal Cooling	3.5	5.0
Nominal Heating	4.2	6.0
Capacity (Range) kW		
Cooling	1.1 - 4.2	1.1 - 5.2
Heating	1.1 - 5.2	2.2 - 7.3
Air Flow l/sec		
Hi / Med / Lo / Sleep	167 / 138 / 113 / 92	180 / 147 / 120 / 103
Energy Efficiency		
EER / AEER Cooling	3.80 / 3.74	3.34 / 3.30
COP / ACOP Heating	3.96 / 3.90	3.87 / 3.83
Star Rating Cooling	2.5	2.0
Star Rating Heating	3.0	3.0
Noise Levels (dB(A))		
Indoor Unit		
Hi / Med / Lo / Sleep	42 / 35 / 29 / 25	46 / 37 / 30 / 25
Outdoor Unit		
Cooling / Heating	47 / 49	52 / 52
Sound Power Level	64	67
Dimensions (mm)		
Indoor (W x H x D)	760 x 600 x 235	760 x 600 x 235
Outdoor (W x H x D)	841 x 548 x 335	887 x 600 x 345
Weights (kg)		
Indoor / Outdoor	14 / 36	14 / 40
Operating Range		
Outdoor Op. Temp. (Cooling)	-10°C to 43°C	-10°C to 43°C
Outdoor Op. Temp. (Heating)	-15°C to 24°C	-15°C to 24°C
Refrigerant Type	R410A	R410A
Pipe Sizes (mm)		
Refrig pre charge length	Ø9.52 / Ø6.35	Ø12.7 / Ø6.35
Min / Max Pipe Length / Lift	20 3 / 20 / 10	20 3 / 20 / 10
Power		
Power Supply	230 - 240 Volt / 50 Hz / 1 Phase	230 - 240 Volt / 50 Hz / 1 Phase
Run Amps / Phase (A/ph.)		
Cooling / Heating	4.12-4.5 / 4.61-5.04	6.36-6.93 / 6.99-7.62
Power Supply To Interconnecting Wire	OutdoorUnit 2 Core + E	2 Core + E

Rated capacity measured in accordance with AS/NZS 3823 conditions: Cooling: Indoor 27°C db / 19°C wb: Ambient 35°C db
Heating: Indoor 20°C db: Ambient 7°C db / 6°C db
Mains power source - AC 230V and 50Hz

3.5 - 5.0kW

RAF/RAC-35NXA1
RAF/RAC-50NXA1



**Standard
Wireless
Controller***
(RAR-3U1)



Outdoor unit
(RAC-35NXA1)



6 YEAR
WARRANTY

* Controllers and some control features differ from those featured in this brochure.



Temperzone Ltd

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6 YEAR WARRANTY ON PARTS AND LABOUR*



6 YEAR
WARRANTY

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* Refer to NZ Hitachi Warranty for fully conditions.