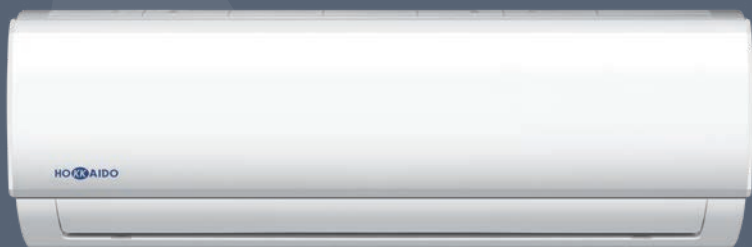
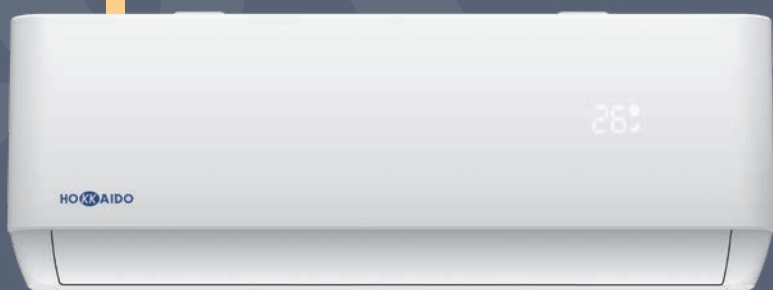


RESIDENTIAL LINE R32

Monosplit
Multisplit



HOAIDO

Experience makes technology

ARASHI



BREATHE CLEAN AIR IN YOUR HOME

6-in-1 filtration system

- purifies and deodorises the air (photocatalysis);
- filters out pollen, bacteria and odours (activated carbon);
- purifies and prevents the spread of viruses and bacteria thanks to the green tea properties (catechin);
- eliminates 90% of bacteria (silver ions);
- eliminates harmful dust (anti-dust);
- has an antioxidant effect (vitamin C).

HD (high density) filter

Traps dust and hair.

B.I.G. Care system

Generate and distribute active ions in the air. The ionised air neutralises germs, viruses and bacteria.

Self-Clean function

Cleans the heat exchanger, drying it of any residual condensation.

UVC STERILIZATION

>98.66%

The UVC sterilization system can inactivate and reduce the concentration of bacteria by up to 98.66% in 1 hour.

ARASHI is equipped with a UVC sterilization system that uses ultraviolet rays to neutralise airborne viruses and bacteria.

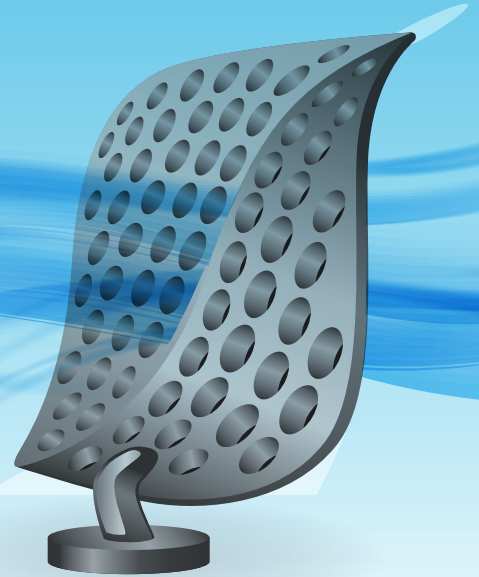
Scientific research has proven that COVID-19, as well as many other viruses, is vulnerable to ultraviolet radiation (UV). The new Hokkaido model, ARASHI, emits UV radiations to one side of the exchanger. The continuous stream of air through the exchanger allows therefore to reduce the quantity of viruses and bacteria in the environment.



AIR DISTRIBUTION LOUVERS

The patented technology gives new shape to the air outlet.

The characteristic leaf shape and the perforated surface ensure even, gentle air distribution throughout the room. A cool caress in summer.



TURBO FUNCTION

This remote control-activated function allows the desired temperature to be reached quickly even during the start-up phase, bringing the compressor to maximum frequency, thus determining a 20% increase in the volume of treated air.



SMART MANAGEMENT WITH WIFI

All the functions at your fingertips with the app.

The convenience of setting the temperature when you're out, for the utmost comfort when you finally get back home.



SMARTLIFE-SMARTHOME

An app that controls and manages the climate in your home, simply and intelligently. Available for Android and iOS.

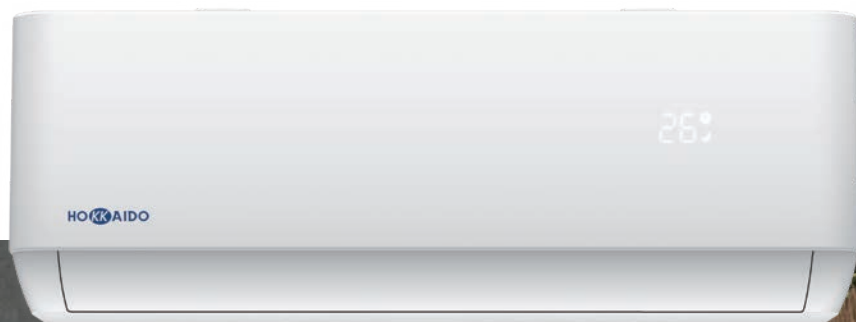


Commercially available voice control device (third party).

ARASHI

DC INVERTER

HKETM 261-351-531-711 ZAL-1



PERFORMANCE

A++
in cooling

-15~53°C
in cooling

A+
in heating

-20~30°C
in heating



HCNTS 261-351 ZA



HCNTS 531 ZA-1



HCNTS 711 ZA

Indoor unit / Outdoor unit	Rated capacity cooling - heating (kW)	Rated absorbed power cool. - heat. (kW)	SEER / SCOP ¹	Power supply O.U. (Ph-V-Hz)	Sound pressure level I.U. / O.U. (Hi/Mi/Lo)	Dimensions mm (WxDxH)/ Net weight (kg) I.U.	Dimensions mm (WxDxH)/ Net weight (kg) O.U.
HKETM 261 ZAL-1 / HCNTS 261 ZA	2.60 - 2.63	0.80 - 0.71	6.30 - A++/4.00 - A+	1 - 220/240 - 50	37/33/25 / 50 [dB(A)]	790x192x275 / 8.5	777x290x498 / 24
HKETM 351 ZAL-1 / HCNTS 351 ZA	3.40 - 3.43	1.05 - 0.92	6.10 - A++/4.00 - A+	1 - 220/240 - 50	37/33/25 / 50 [dB(A)]	790x192x275 / 8.5	777x290x498 / 24
HKETM 531 ZAL-1 / HCNTS 531 ZA-1	5.10 - 5.13	1.57 - 1.38	6.10 - A++/4.00 - A+	1 - 220/240 - 50	41/38/35 / 55 [dB(A)]	920x195x306 / 11	853x349x602 / 35
HKETM 711 ZAL-1 / HCNTS 711 ZA	6.84 - 7.05	2.10 - 1.90	6.50 - A++/4.00 - A+	1 - 220/240 - 50	42/38/34 / 57 [dB(A)]	1100x222x333 / 14	920x380x699 / 40

1. EU Regulation No.206/2012 -- Value measured according to harmonised standard EN14825..



UVC sterilization.

6-in-1 filtration system.

HD (high density) filter.

B.I.G. Care system.

Self-Clean function.

Follow me function

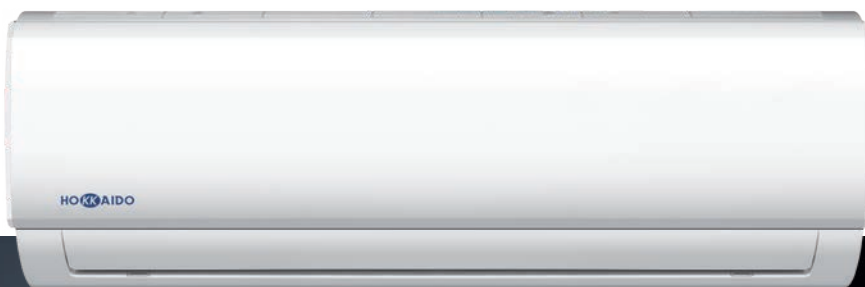
The Follow-me function activates a temperature sensor in the remote control, which lets you adjust the climate according to your location.



**WIFI
INCLUDED**

ACTIVE LINE DC INVERTER

HKEU 263 ZAL | HKEU 353 ZAL-1 | HKEU 533 ZAL



PERFORMANCE

A++
in cooling

-15~50°C
in cooling

A+
in heating

-15~30°C
in heating



HCNMX 263 ZA-1



HCNMX 353 ZA-1



HCNMX 533 ZA-1

Indoor unit / Outdoor unit	Rated capacity cooling - heating (kW)	Rated absorbed power cool. - heat. (kW)	SEER / SCOP ¹	Power supply O.U. (Ph-V-Hz)	Sound pressure level I.U. / O.U. (Hi/Mi/Lo)	Dimensions mm (WxDxH) / Net weight (kg) I.U.	Dimensions mm (WxDxH) / Net weight (kg) O.U.
HKEU 263 ZAL / HCNMX 263 ZA-1	2.77 - 2.93	0.77 - 0.73	6.30 - A++ / 4.00 - A+	1 - 220/240 - 50	38.5/32/25 / 55.5 [dB(A)]	805x194x285 / 7.6	720x270x495 / 23.2
HKEU 353 ZAL-1 / HCNMX 353 ZA-1	3.46 - 3.57	1.06 - 0.96	6.10 - A++ / 4.00 - A+	1 - 220/240 - 50	40.5/34.5/25 / 56 [dB(A)]	805x194x285 / 7.6	720x270x495 / 23.2
HKEU 533 ZAL / HCNMX 533 ZA-1	5.27 - 4.97	1.55 - 1.30	7.40 - A++ / 4.00 - A+	1 - 220/240 - 50	42.5/36/26 / 56 [dB(A)]	957x213x302 / 10	805x330x554 / 32.7

1. EU Regulation No.206/2012 -- Value measured according to harmonised standard EN14825..



Remote control with Follow me function



Cold catalyst **filter**.

High density **filter**.

Self-cleaning **function**.

Self-diagnosis **function**.

Anti-freeze **function** 8° C.

Refrigerant **leak detection**.



**WIFI
OPTIONAL**

MULTISPLIT OUTDOOR UNITS

Up to 4 connectable indoor units



HCKU 471 Z2
HCKU 531 Z2



HCKU 601 Z3
HCKU 761 Z3



HCKU 810 Z4
HCKU 1060 Z4

Broad operating range in heating mode down to an outside temperature of -15° C, in cooling mode up to an outside temperature of +50° C

Maximum flexibility and ease of installation guaranteed by long refrigerant pipe length

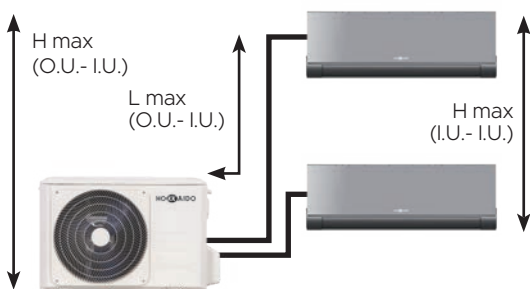
Model	N° connectable I.U.	Rated capacity cooling - heating (kW)	Rated absorbed power cool. - heat. (kW)	SEER / SCOP ¹	Power supply O.U. (Ph-V-Hz)	Diameter of refrigerant piping on liquid/gas mm (inch.)	Sound power level [dB(A)] / Sound pressure level [dB(A)]	Dimensions mm (WxDxH) / Weight (kg)
HCKU 471 Z2	1-2	4.10 - 4.40	1.27 - 1.185	5.60 - A+ / 3.80 - A	1 - 220/240 - 50	2xø6.35(1/4")/ 2xø9.52(3/8")	65 / 56	805x330x554 / 31.6
HCKU 531 Z2	1-2	5.28 - 5.57	1.635 - 1.50	6.10 - A++ / 3.80 - A	1 - 220/240 - 50	2xø6.35(1/4")/ 2xø9.52(3/8")	65 / 54	805x330x554 / 35
HCKU 601 Z3	2-3	6.15 - 6.45	1.905 - 1.738	6.10 - A++ / 4.00 - A+	1 - 220/240 - 50	3xø6.35(1/4")/ 3xø9.52(3/8")	65 / 57.5	890x342x673 / 43.3
HCKU 761 Z3	2-3	7.91 - 8.21	2.45 - 2.21	6.10 - A++ / 4.00 - A+	1 - 220/240 - 50	3xø6.35(1/4")/ 3xø9.52(3/8")	68 / 58	890x342x673 / 48
HCKU 810 Z4	2-4	8.21 - 8.79	2.54 - 2.20	6.10 - A++ / 3.80 - A	1 - 220/240 - 50	4xø6.35(1/4")/ 3xø9.52(3/8") + 1xø12.74(1/2")	67 / 61.5	946x410x810 / 62.1
HCKU 1060 Z4	2-4	10.55 - 10.84	3.27 - 2.76	6.20 - A++ / 3.80 - A	1 - 220/240 - 50	4xø6.35(1/4")/ 3xø9.52(3/8") + 1xø12.74(1/2")	67 / 63	946x410x810 / 68.8

1. EU Regulation No.206/2012 -- Value measured according to harmonised standard EN14825.

Verify the maximum gas concentration limits, in particular in residential applications, as required by EN 378:2016.

INSTALLATION FLEXIBILITY

Extensive splitting lengths



HCKU 471-531 Z2

L	TOT PIPING	= 40 m
L	MAX O.U.- I.U.	= 25 m
H	MAX O.U.- I.U.	= 15 m
H	MAX I.U.- I.U.	= 10 m

HCKU 810-1060 Z4

L	TOT PIPING	= 80 m
L	MAX O.U.- I.U.	= 35 m
H	MAX O.U.- I.U.	= 15 m
H	MAX I.U.- I.U.	= 10 m

HCKU 601-761 Z3

L	TOT PIPING	= 60 m
L	MAX O.U.- I.U.	= 30 m
H	MAX O.U.- I.U.	= 15 m
H	MAX I.U.- I.U.	= 10 m

MULTISPLIT INDOOR UNITS

V-DESIGN PLUS DC INVERTER HKEMM ZAL



Dark silver



WALL

Indoor units	Rated heating cool./heat. (kW)	Sound pressure level (Hi/Mi/Lo)	Treated air max. m³/h	Dimensions mm (WxDxH) / Weight (kg)
HKEMM 262 ZAL	2.60 - 2.90	37.5/32/24 [dB(A)]	558	897x182x312 / 10.5
HKEMM 352 ZAL	3.50 - 3.80	37.5/32/24 [dB(A)]	558	897x182x312 / 10.5

INAZAMI DC INVERTER HKEMM ZAL



WALL

Indoor units	Rated heating cool./heat. (kW)	Sound pressure level (Hi/Mi/Lo)	Treated air max. m³/h	Dimensions mm (WxDxH) / Weight (kg)
HKEMM 266 ZAL	2.60 - 2.80	37/31/22 [dB(A)]	510	835x208x295 / 8.7
HKEMM 356 ZAL	3.50 - 3.80	39/33/22 [dB(A)]	520	835x208x295 / 8.7

ACTIVE LINE DC INVERTER HKEU ZL/ZAL/ZAL-1



WALL

Indoor units	Rated heating cool./heat. (kW)	Sound pressure level (Hi/Mi/Lo/ULo)	Treated air max. m³/h	Dimensions mm (WxDxH) / Weight (kg)
HKEU 203 ZL	2.10 - 2.30	40/30/26/21 [dB(A)]	520	805x194x285 / 7.5
HKEU 263 ZAL	2.60 - 2.90	38.5/32/25 [dB(A)]	466	805x194x285 / 7.6
HKEU 353 ZAL-1	3.50 - 3.80	40.5/34.5/25 [dB(A)]	540	805x194x285 / 7.6
HKEU 533 ZAL	5.30 - 5.60	44/37/30/25 [dB(A)]	840	957x213x302 / 10

HTFU ZAL



PANEL
TFP 200 ZA



8-WAYS COMPACT CASSETTE 60x60

Indoor units	Rated heating cool./heat. (kW)	Sound pressure level (Hi/Mi/Lo/ULo)	Treated air max. m³/h	Dimensions mm (WxDxH) / Weight (kg)
HTFU 351 ZAL	3.50 - 4.10	41/36/33/25.5 [dB(A)]	620	570x570x260 / 16.3
HTFU 531 ZAL	5.30 - 5.40	43/39.5/35.5/29 [dB(A)]	720	570x570x260 / 16.5

HUCU ZAL



MEDIUM STATIC PRESSURE DUCTED

Compatible with systems **AIRZONE**

Indoor units	Rated heating cool./heat. (kW)	Sound pressure level (Hi/Mi/Lo/ULo)	Treated air max. m³/h	Dimensions mm (WxDxH) / Weight (kg)
HUCU 351 ZAL	3.50 - 3.80	34.5/30.5/29/23 [dB(A)]	600	700x506x200 / 17.8
HUCU 531 ZAL	5.30 - 5.60	41/38/34/26 [dB(A)]	911	880x674x210 / 24.4

NEW HFU ZAL



CONSOLE NEW

Indoor units	Rated heating cool./heat. (kW)	Sound pressure level (Hi/Mi/Lo)	Treated air max. m³/h	Dimensions mm (WxDxH) / Weight (kg)
HFU 351 ZAL*	3.50 - 3.80	37/34/27	650	794x200x621 / 14.9
HFU 510 ZAL*	4.90 - 5.20	41/38/32	780	794x200x621 / 14.9

* Arriving in Spring 2023

HSFU ZAL



CEILING

Indoor units	Rated heating cool./heat. (kW)	Sound pressure level (Hi/Mi/Lo/ULo)	Treated air max. m³/h	Dimensions mm (WxDxH) / Weight (kg)
HSFU 531 ZAL	5.30 - 5.60	43.5/41/36.5/24 [dB(A)]	958	1068x675x235 / 28



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