

# Quartz

Hi-Wall Split Systems



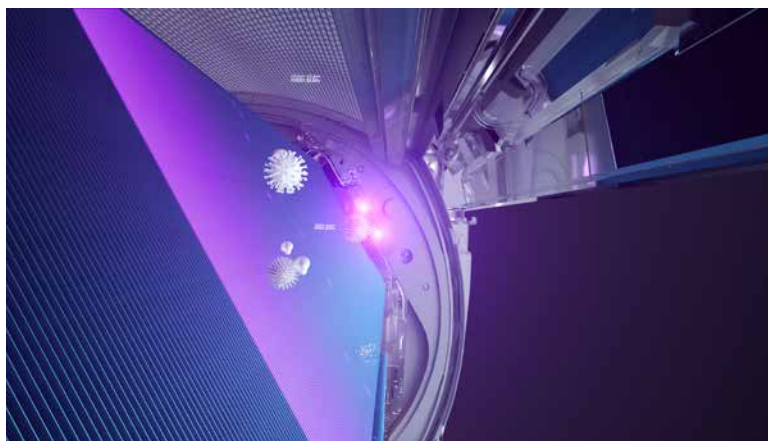
**Product Brochure**

**Haier**



## UV Protect

Built-in LED UV light helps kill airborne pathogens, delivering clean air to your room.



UV Protect helps to deliver clean air to your room using Health mode, with built-in LED UV lights that kill airborne *Staphylococcus aureus* bacteria and the H3N2 virus at more than 91% effectiveness under specific test conditions.\*

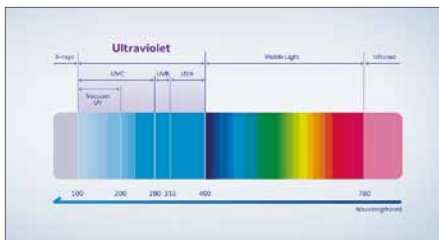
\*Independent testing has found 91.47% elimination of the H3N2 virus in a 30 metre<sup>3</sup> closed room and 92.78% of *Staphylococcus aureus* bacteria in a 10m<sup>3</sup> closed room, for two hours on Health mode at the highest fan speed.

## Benefits



### Safe operation

UV Protect helps to deliver clean air without the use of harmful chemicals or pollutants.



### Effective sterilisation

Haier UVC sterilisation utilises a wavelength between 265 and 275nm, which is more capable of destroying invisible pollutants in the air than UVA or UVB.

## Texcell certification\*



# Self-cleaning technology

Exclusive to Haier, the Self-clean function ensures your home always gets healthy air from your air conditioner. Using innovative technologies to kill and prevent the growth of bacteria while removing dirt and draining water efficiently, you'll enjoy clean airflow all year round.

Dirt accumulates on the evaporator during operation. If not cleaned regularly, this can lead to the growth of mould and bacteria, compromising the air quality coming through your air conditioner and reducing efficiency.



## Cold Expansion Technology

Frost on the evaporator or condenser generates strong cold expansion force to remove dirt from the surface.



## Express Washing Technology

The evaporator fins have a hydrophilic aluminium coating and small angle to increase water drainage efficiency.\*



## Anti-bacterial Technology

The aluminium coating contains silver ion nanoparticles that help to kill and inhibit the growth of bacteria with up to 99% efficacy.\*

## Benefits



### Clean airflow

Our innovative self-cleaning technology helps to inhibit bacterial growth, so your air conditioner produces healthy airflow.



### Energy efficiency

Self-cleaning helps your air conditioner continue to function at full cooling capacity, without consuming additional energy.



### Less manual maintenance

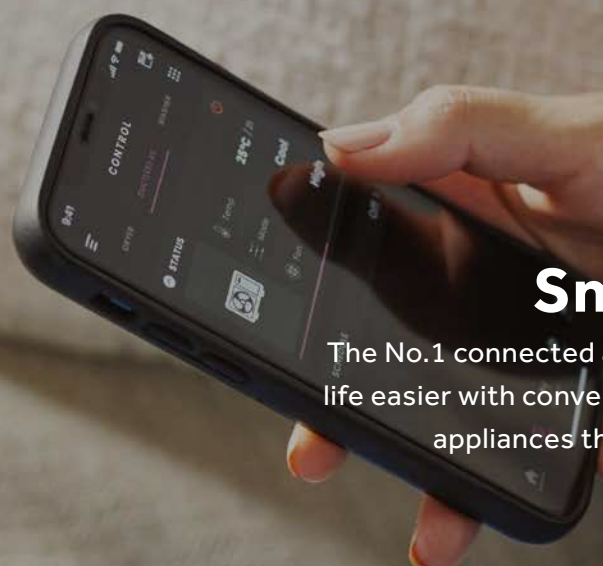
Self-cleaning helps to reduce the hassle and cost of manual cleaning by a service technician.

## TUV certification



\*The Verification on Cooling Expansion Rate & Defrosting Residual Rate of Air Conditioner with Self-Cleaning Technology is tested on model AS09FB8HRA by TUV Rheinland. The test report shows that the cooling expansion rate is 98.2% and defrosting residual rate is 0%.





## SmartHQ™

The No.1 connected air conditioner brand, Haier makes life easier with convenient control of your Wi-Fi enabled appliances through the SmartHQ™ app.



Your air conditioner is Wi-Fi enabled for convenient control using the SmartHQ™ app or smart speaker voice control

First, download the SmartHQ™ app from the App (iOS) or Play (Android) Store. Then follow the instructions in the app to set up your appliance and start controlling it.

## Benefits

### Intuitive control

Use your SmartHQ™ app to manage your air conditioner, so you can have your home at the perfect temperature when you arrive, or turn it off if you've forgotten. You can also use voice control with Google Home or Amazon Alexa – here are some of the things you could ask:



"Turn on/off the air conditioner."

"Is the air conditioner on/off?"

"Set the air conditioner to 20 degrees."

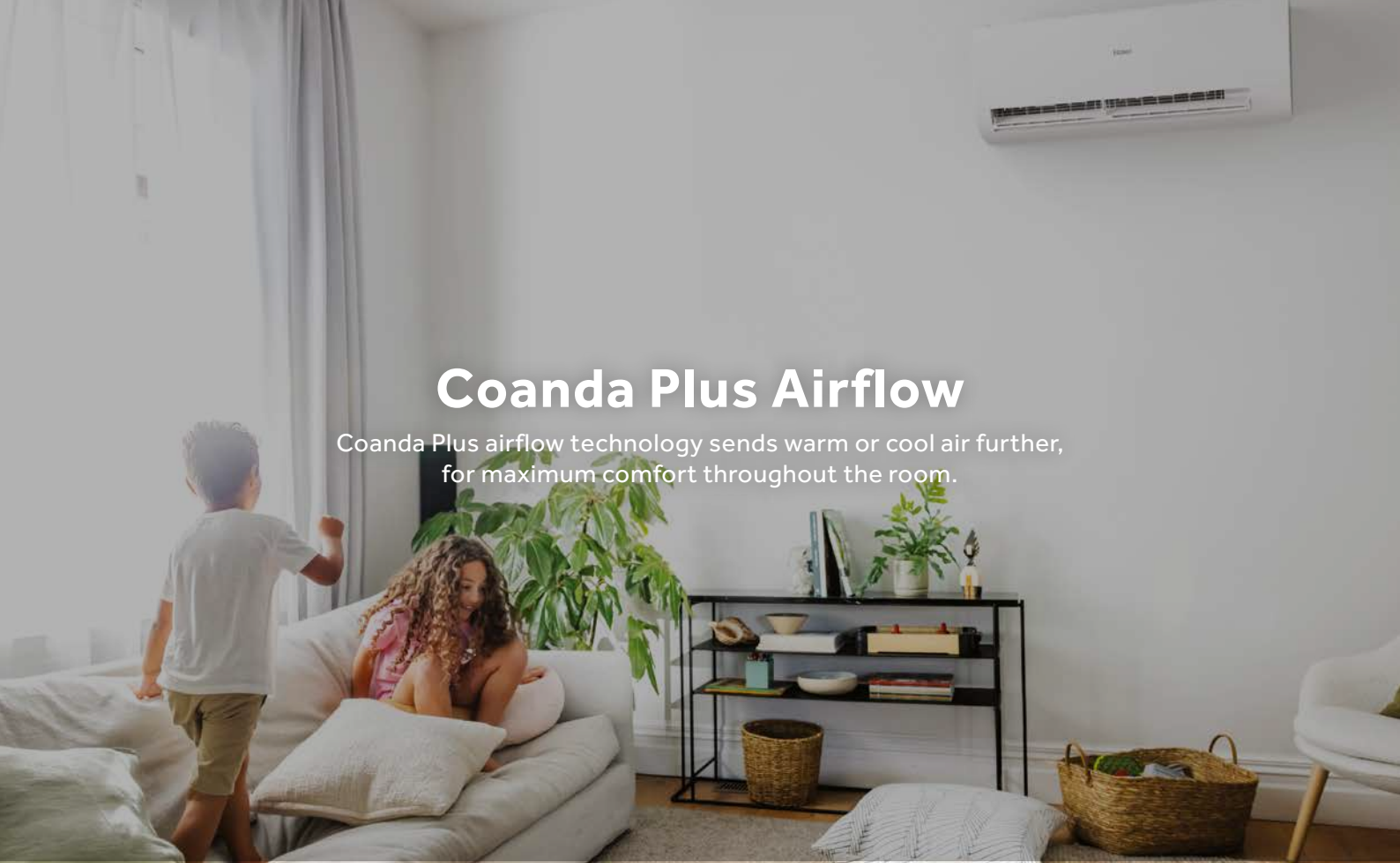
"What temperature is the air conditioner set to?"

"Set the air conditioner to heat/cool/smart mode."

"What mode is the air conditioner set to?"

"Set the air conditioner to low/medium/high/auto speed."

"What is the air conditioner speed?"



# Coanda Plus Airflow

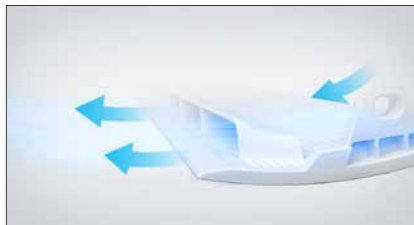
Coanda Plus airflow technology sends warm or cool air further, for maximum comfort throughout the room.

Coanda Plus airflow works in three ways to circulate air evenly throughout your space.



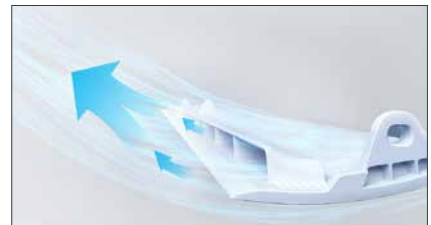
## Archimedean spiral

A dual-layer wind deflection structure creates the unique Archimedean spiral, which directs cool airflow to the ceiling before it disperses to the floor.



## Venturi effect

Airflow is released at high speed from the expansion duct, thanks to a dual layer design that is narrow inside and wide outside for optimal pressure.



## Supplemented airflow

The airflow below the air deflector is funnelled into the main airflow by negative pressure, making the flow even stronger.

## Benefits



### Ceiling cooling

When cooling mode is turned on, the cool air is directed at a 35° angle towards the ceiling so that users aren't exposed directly to the cold airflow. The cool air then diffuses from the ceiling to the floor for total comfort.

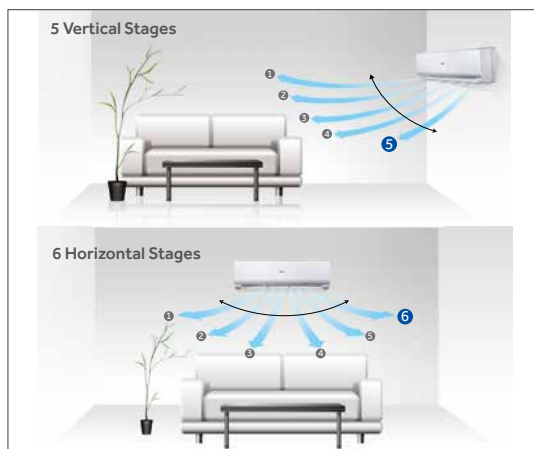


### Floor heating

When heating mode is turned on, the warm air is directed downwards to cover the floor. The warm air then circulates upwards, ensuring the temperature is balanced throughout your room.

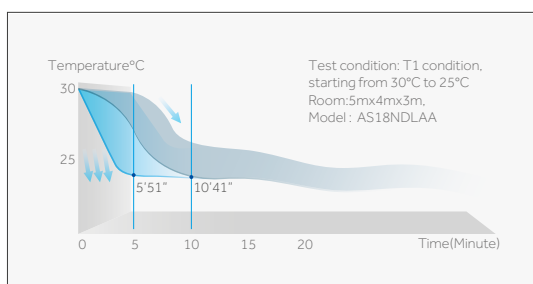
# Intelligent Airflow

## 3D Airflow



Enjoy an even temperature throughout the room. 3D Airflow directs air horizontally as well as vertically, for consistently spread heating and cooling.

## Turbo cooling



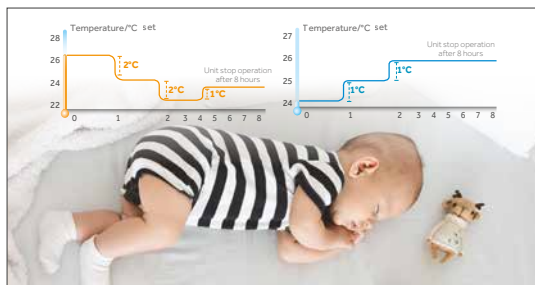
With the Turbo function the motor and fan work at a higher frequency, so you can enjoy a cool room within a much shorter time.



# Solutions for every space

## Comfortable sleep

Your air conditioner has a specially developed Sleep Mode, designed to support an ideal sleeping environment.



### Heating operation

The temperature is reduced by 2°C after one hour, and 2°C lower again after a second hour. After another two hours, the temperature increases by 1°C, then maintains for six hours before the unit turns off.

### Cooling operation

The temperature is set to increase by 1°C after one hour, and another 1°C after two hours. The temperature is then maintained for six hours before the unit turns off.

## Easy installation



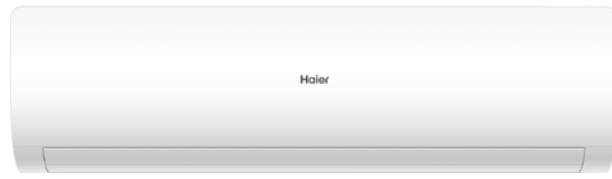
Designed for easy installation, Quartz air conditioners come with simple positioning specifications. The control board and motor are also easily accessible for fast maintenance.

# Specifications

## Indoor Unit



**Models** AS25QCEHRA AS35QCEHRA  
AS50QDEHRA AS71QEEHRA  
AS60QEEHRA



**Models** AS90QFDHRA



## Outdoor Unit



**Models** 1U25MAEFRA  
1U35MACFRA



**Models** 1U50WAEFRA  
1U71WAEFRA  
1U60KAEFRA



**Models** 1U90QADFRA



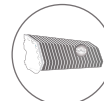
UVC Sterilisation



Coanda  
Plus Airflow



Self-Clean



Anti-Bacterial  
Silver Ion Coating



Voice Control



3D Airflow



Dry Function



Turbo Cooling



Whispering Air



Sleep Mode



DC Inverter



Savings EER



24 Hours Timer



Weekly Timer



DRED  
Available



Wireless  
Remote Controller



Easy Installation



Easy  
Maintenance



Auto Restart



Anti-Corrosion



# Quartz specifications

		Set	AS25QCEHRA-SET	AS35QCEHRA-SET	AS50QDEHRA-SET	AS60QEEHRA-SET	AS71QEEHRA-SET	AS90QFDHRA-SET
Model		Indoor	AS25QCEHRA	AS35QCEHRA	AS50QDEHRA	AS60QEEHRA	AS71QEEHRA	AS90QFDHRA
		Outdoor	1U25MAEFRA	1U35MAEFRA	1U50WAEFRA	1U60WAEFRA	1U71WAEFRA	1U90QADFRA
Capacity (Minimum~ Maximum)	Cooling	kW	2.5 (0.9~3.2)	3.5 (1.2~4.0)	5.0 (1.4~5.6)	6.0 (1.6~6.7)	7.1 (1.8~7.6)	9.0 (2.6~9.8)
	Heating (H1)	kW	3.2 (0.9~3.8)	3.7 (1.3~4.2)	6.0 (1.5~6.5)	7.0 (1.8~7.5)	8.0 (2.2~8.6)	9.5 (3.0~11.0)
	Heating (H2)	kW	2.9	3.1	4.6	6.2	6.65	7.3
Power input (Minimum~ Maximum)	Cooling	kW	0.52 (0.18~1.05)	0.83 (0.25~1.30)	1.24 (0.36~1.90)	1.49 (0.41~1.95)	2.02 (0.48~2.70)	2.65 (0.67~3.30)
	Heating	kW	0.70 (0.20~1.50)	0.86 (0.26~1.70)	1.48 (0.38~2.50)	1.73 (0.44~2.50)	2.28 (0.50~3.30)	2.66 (0.69~3.70)
EER/ AEER			4.81 / 4.73	4.22 / 4.17	4.03 / 4.00	4.03 / 4.01	3.51 / 3.49	3.40 / 3.37
COP / ACOP			4.57 / 4.52	4.30 / 4.26	4.05 / 4.02	4.05 / 4.13	3.51 / 3.49	3.57 / 3.54
Star Rating (Hot/Average/Cold)		Cooling	10.0 / 7.0 / 7.5	8.5 / 6.0 / 7.0	6.0 / 5.0 / 5.5	4.5 / 4.0 / 4.5	5.5 / 4.5 / 5.0	4.5 / 3.5 / 4.0
		Heating	3.0 / 3.0 / 2.5	3.5 / 3.0 / 2.0	3.5 / 2.5 / 2.0	3.0 / 2.5 / 2.0	3.0 / 2.5 / 2.0	2.5 / 2.0 / 1.5
TCSPF (Hot/Average/Cold)		Residential	12.196/8.799/9.388	10.253/7.910/8.612	7.934/6.834/7.373	6.369/5.849/6.136	7.036/6.138/6.646	6.078/5.394/5.746
HSPF (Hot/Average/Cold)		Residential	4.913/4.543/4.042	5.004/4.542/3.968	5.067/4.302/3.670	4.664/4.228/3.712	4.935/4.242/3.635	4.481/3.908/3.392
Electrical								
Rated Load Amps (RLA)	Cooling	Amp	2.3	3.7	5.5	6.5	8.8	11.8
	Heating	Amp	3.1	3.8	6.5	7.6	10.0	12.0
MCA Min circuit Amps		Amp	7.0	7.5	11	13	17.0	16.0
Suggested Breaker Size		Amp	10	10	16	16	20	20
Power cable connection location			Outdoor					
Power supply		Ph/V/Hz	1/220-240/50					
Refrigeration								
Refrigerant Type			R32					
Refrigerant Factory Charge		kg	1.00	1.02	1.02	1.30	1.42	1.55
Pipe Size	Liquid Line	mm (Inch)	6.35 (¼)	6.35 (¼)	6.35 (¼)	6.35 (¼)	6.35 (¼)	6.35 (¼)
	Suction Line	mm (Inch)	9.52 (¾)	9.52 (¾)	12.70 (½)	12.70 (½)	12.70 (½)	15.88 (¾)
Pipe Length (Min~Max)			3~15	3~15	3~25	3~25	3~25	3~25
Maximum Height Difference		m	10	10	15	15	15	15
Precharged up to a Length		m	7	7	10	10	10	10
Additional Refrigerant		grams/ meter	20	20	20	20	20	20
Indoor Unit								
External dimension	W/D/H	mm	875x217x307	875x217x307	970x220x320	1106x240x345	1106x240x345	1316x275x365
Net weight		kg	10.0	10.0	11.6	15.5	15.5	21.5
Air Flow T/H/M/L	Cooling	L/S	240/195/145/105	260/210/165/115	310/265/215/170	345/295/252/210	365/310/270/225	380/330/285/230
Sound Pressure Level	SPL	dBA	40/36/32/21	40/36/32/22	47/43/37/33	48/44/38/33	48/44/38/33	48/42/36/30
Remote			YR-HJ					
Outdoor Unit								
External dimension	W/D/H	mm	800x275x553	800x275x553	890x340x705	816x306x642	890x340x705	950x370x815
Net weight		kg	30	30	43.2	37.5	44	51
Compressor Type			Rotary	Rotary	Rotary	Rotary	Rotary	Rotary
Sound Pressure Level	SPL	dBA	51	52	53	54	54	56
Sound Power Level (SWL)	SWL	dBA	61	63	66	67	68	69
Operating Temperature Range								
Outdoor (Min ~ Max)		Cooling	-10°C ~ 46°C					
Outdoor (Min ~ Max)		Heating	-15°C ~ 24°C					

## Notes:

ZERL Zoned Energy Rating Label - residential air conditioning star rating based on GEMS 2019 Determination.

Rated Load Amps (RLA) is based on nominal conditions. Use Minimum Circuit Amps (MCA) for power supply infrastructure sizing, etc.

Test conditions are based on AS/NZS3823.1.1.

# Pinnacle

Hi-Wall Split Systems



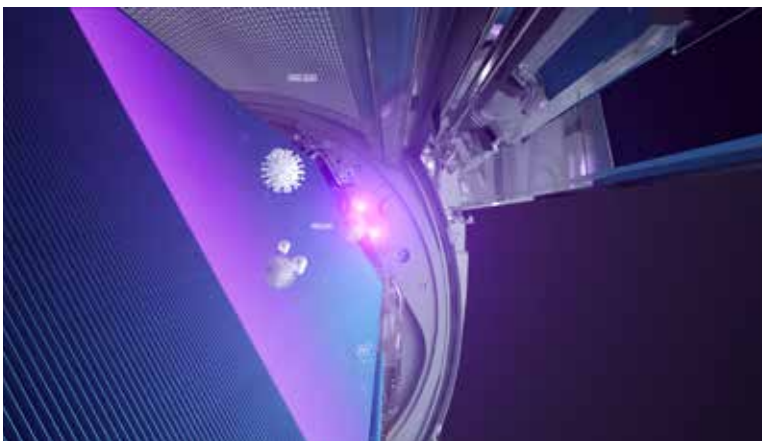
**Product Brochure**

**Haier**

# UV Protect

Using a built-in UV light, your Pinnacle air conditioner kills airborne hazards with more than 91% effectiveness\* when in Health mode, delivering clean air to your room.

## Technology



The Haier air conditioner is equipped with a UVC generator module, which uses UV light to eliminate airborne hazards staphylococcus aureus bacteria at 92.78% effectiveness, and H3N2 virus at 91.47% effectiveness\* as they pass through the unit.

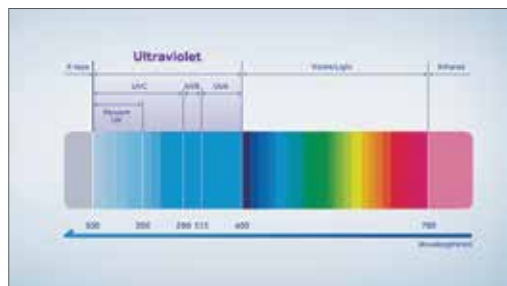
\*Tests have found 91.47% elimination of H3N2 virus in a 30<sup>m3</sup> closed room and the 92.78% of staphylococcus aureus bacteria in a 10<sup>m3</sup> closed room, for two hours on Health mode and at the highest fan speed.

## Benefits



### Safe, reliable operation

UV light cleans the air without use of chemicals or pollutants, reducing any negative environmental impacts.



### UV Protect for efficient sterilisation

UVC sterilisation utilises the wavelength between 265-275 nm, which is more capable of destroying invisible pollutants in the air than UVA or UVB.



# Coanda Plus airflow

Coanda Plus airflow technology sends warm or cool air further, as far as 18 metres in the 7kW Pinnacle model. From ceiling to floor and to every corner of the room, air circulates evenly.



## Technology

Coanda Plus airflow works in three ways to deliver air around the space in a more intuitive way.



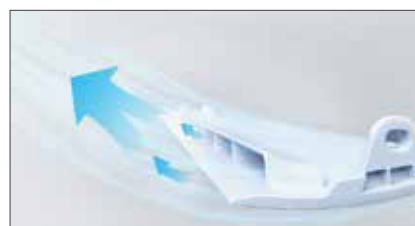
### Archimedean spiral

A dual-layer wind deflection structure creates the unique Archimedean spiral, which directs cool airflow to the ceiling before it disperses to the floor.



### Venturi effect

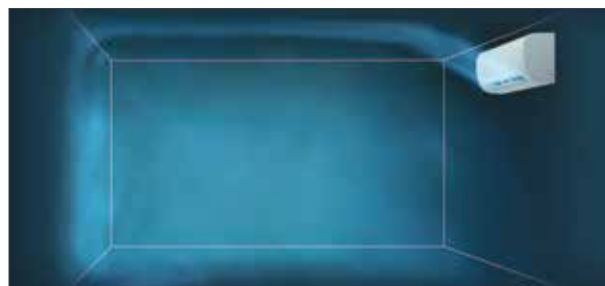
Airflow is released at high speed from the expansion duct, thanks to a dual layer design that is narrow inside and wide outside, for optimal pressure.



### Supplemented airflow

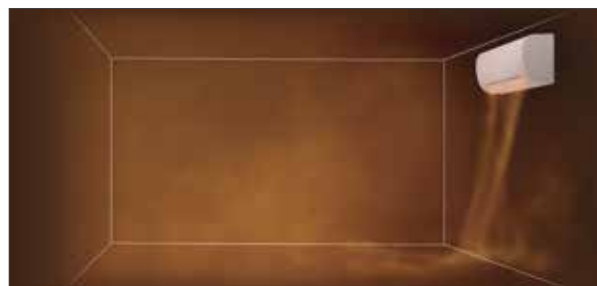
The airflow below the air deflector is funnelled into the main airflow by negative pressure, making the flow even stronger.

## Benefits



### Ceiling cooling

When cooling mode is turned on, the cool air is directed at a 35° angle towards the ceiling, so when you're sitting in the room you aren't exposed directly to the cold air flow. The cool air diffuses from the ceiling to the floor for improved comfort.



### Floor heating

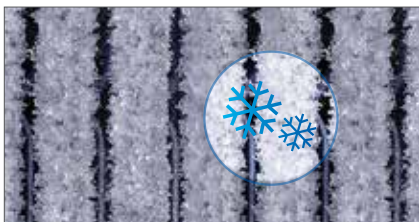
When heating mode is turned on, the warm air is directed downwards to cover the floor. It then circulates to the whole space, and ensures the temperature is balanced at every corner of your room.

# Self-Clean

Activate the Self-clean function on your Pinnacle when needed, reducing the amount of dust and bacteria in the air.

## Technology

Your Pinnacle air conditioner will continue working efficiently to produce clean air, with a Self-clean function that stops dirt from accumulating on the heat exchanger and reduces the growth of mould and bacteria.



### Cold Expansion Technology

Frost on the evaporator or condenser generates cold expansion force to remove most dirt from the surface, and help keep the air from your Pinnacle clean.



### Express Washing Technology

Hydrophilic aluminium is placed at a 5° angle, for increased water drainage efficiency.



### Antibacterial Technology

Aluminium fins in the Pinnacle have a special coating containing silver nanoparticles that can kill bacteria and inhibit further bacterial growth on the surface of the heat exchanger.

## Benefits



### Continuously Clean Air

With a push of a button your Pinnacle initiates Self-clean, reducing dust and bacteria.



### Maintains Energy Efficiency

Self-clean technology maximises performance efficiency by keeping its heat exchanger clean.

### TUV Certification\*



\*The Verification on Cooling Expansion Rate & Defrosting Residual Rate of Air Conditioner with Self-clean Technology is tested on model AS09FBBHRA by TUV Rheinland. The test report shows that the cooling expansion rate is 98.2% and defrosting residual rate is 0%.

\*Haier has been the world's No.1 Self-clean air conditioner brand for 2 years in a row with a market share of 43.4%. (Data from Euromonitor International as of Feb. 2020)

# SmartHQ™

Your home is ready to be connected with the SmartHQ™ app from Haier. It makes managing your Haier Wi-Fi enabled appliances easy, with the tap of a button.



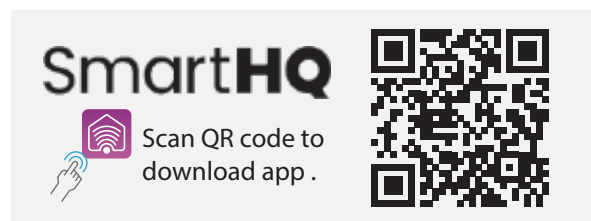
## Technology

Your Pinnacle is Wi-Fi enabled, to help you control your daily routine with ease – through the SmartHQ™ app or voice control.



### The SmartHQ™ app

Use the SmartHQ™ app to control your air conditioner when you're at home or on the way, to ensure the environment is perfect once you get there.



### Voice control with smart home speakers

Google Home Assistant and Amazon Alexa allow you to interact with your air conditioner in an intuitive way, using your voice.

First, you'll need to download the SmartHQ App from the App (iOS) or Play (Android) Store. Then follow the instructions in the app to set up your appliance and start controlling it.

## Benefits

### Intuitively Hands-free Control

Use your SmartHQ™ app to manage your air conditioner, so you can have your home at the perfect temperature when you arrive, or turn it off if you've forgotten.

You can also use Google Home Assistant or Amazon Alexa to control your Pinnacle – here are some of the things you could ask:



Turn on/off the air conditioner.

Is the air conditioner on/off?

Set the air conditioner to 20 degrees celsius.

What temperature is the air conditioner set to?

Set the air conditioner to heat/cool/smart mode.

What mode is the air conditioner set to?

Set the air conditioner to low/medium/high/auto speed.

What is the air conditioner speed?





## Comfortable Sleep with Sleep Mode

Your Pinnacle has a specially developed Sleep Mode, supporting your ideal sleeping environment to ensure maximum comfort during your night's sleep: raising, lowering or maintaining the temperature during the night.

### Heat mode

After 1 hour of operation the temperature setting is reduced by 2°C, then in the next hour it is reduced another 2°C. After the next two hours the temperature setting will be increased 1°C. After a period of eight hours the unit will turn off.

### Cool mode

After 1 hour of operation, the temperature setting is increased by 1°C, then after the next hour the temperature shall increase another 1°C. After a period of eight hours the unit turns off.





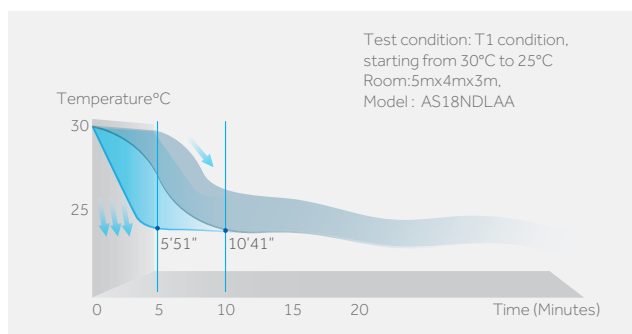
## Intelligent Air

Intelligent Air directs cool air upwards and warm air downwards, for maximum efficiency whether you're heating or cooling.



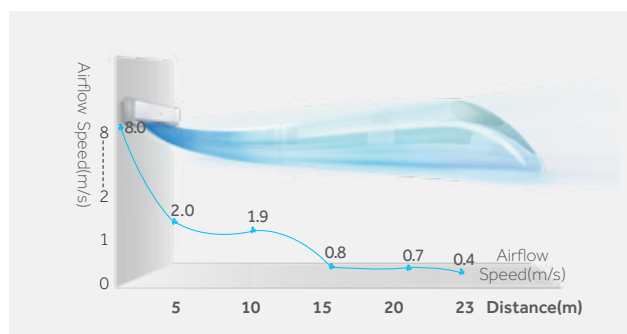
## Turbo Cooling

The Turbo program boosts the motor to work at a higher frequency, bringing you a cool room in a shorter time.



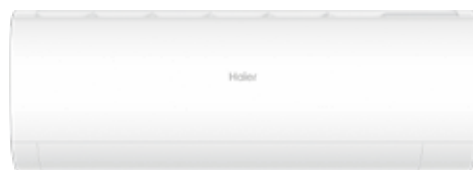
## Far-reaching Air Flow

With innovative fan and motor technology, air from your Pinnacle reaches long distances – as much as 20 metres in the 7kW model.



# Specifications

## Indoor Unit



**Models** AS26PBDHRA AS35PBDHRA  
AS53PDDHRA AS71PDDHRA

## Outdoor Unit



**Models** 1U26MACFRA  
1U35MACFRA

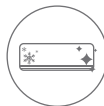
**Models** 1U53RACFRA  
1U71RACFRA



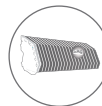
UV Protect



Coanda  
Plus Airflow



Self-Clean



Anti-Bacterial  
Silver ion coating



Voice Control



Dry Function



Turbo Cooling



Whispering Air



Sleep Mode



DC Inverter



Savings EER



24 Hours Timer



Weekly Timer



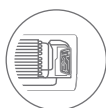
SmartHQ™ app



Wireless  
Remote Controller



Easy Installation



Easy  
Maintenance



Reliability



Auto Restart



Anti-Corrosion



# Pinnacle specifications

		AS26PBDHRA-SET	AS35PBDHRA-SET	AS53PDDHRA-SET	AS71PDDHRA-SET
Model	Indoor	AS26PBDHRA	AS35PBDHRA	AS53PDDHRA	AS71PDDHRA
	Outdoor	1U26MADFRA	1U35MADFRA	1U53WADFRA	1U71WADFRA
ZERL Star Rating	Cooling: Hot/Average/Cold	4.5/4.0/4.0	3.5/3.5/3.5	3.5/3.0/3.5	2.5/2.5/2.5
	Heating: Hot/Average/Cold	3.5/3.0/2.0	3.0/2.5/1.5	3.0/2.5/2.0	2.5/2.0/1.5
Capacity (kW) Rated (Minimum ~ Maximum)	Cooling	2.5 (1.2 ~ 3.0)	3.5 (1.2 ~ 3.9)	5.0 (1.3 ~ 5.5)	7.0 (1.8 ~ 7.5)
	Heating	3.0 (1.2 ~ 3.6)	3.7 (1.3 ~ 4.3)	5.5 (1.4 ~ 6.2)	7.6 (1.8 ~ 8.2)
Power input (kW) Rated (Minimum ~ Maximum)	Cooling	0.56 (0.23 ~ 1.18)	0.92 (0.30 ~ 1.4)	1.30 (0.2 ~ 1.9)	2.12 (0.3 ~ 2.6)
	Heating	0.68 (0.21 ~ 1.5)	1.0 (0.29 ~ 1.7)	1.4 (0.2 ~ 2.5)	2.27 (0.3 ~ 2.7)
EER/AEER		4.46/4.40	3.80/3.76	3.85/3.82	3.30/3.29
COP/ACOP		4.41/4.36	3.70/3.66	3.93/3.91	3.35/3.29
Electrical					
Rated Load Amps (Amp)	Cooling	2.5	4.1	6.0	9.5
	Heating	2.9	4.4	6.4	10.0
MCA Max Circuit Amps (Amp)		7.2	8.1	11.0	12.2
Breaker size (Amp)		10	10	16	20
Power cable connection location		Outdoor			
Power supply (Ph/V/Hz)		1/220-240/50			
Refrigeration					
Refrigerant Type		R32			
Refrigerant Factory Charge (kg)		0.80	0.84	1.02	1.10
Pipe Size (mm (Inch))	Liquid Line	6.35mm (1/4")			
	Suction Line	9.52mm (3/8")		12.7mm (1/2")	
Pipe length (Max)		15		20	
Maximum Height Difference (m)		10		15	
Pre-charged up to a Length (m)		7		10	
Additional Refrigerant (grams/m)		20			
Indoor Unit					
Model		AS26PBDHRA	AS35PBDHRA	AS53PDDHRA	AS71PDDHRA
Net dimension (mm)	W/D/H	805/200/292	805/200/292	970/220/320	970/220/320
Net weight (kg)		8.7	8.7	11.6	11.6
Air Circulation H/M/L (L/S)	Cooling	155/133/97	180/152/125	260/228/195	305/260/220
	Heating	150/130/95	175/145/120	225/198/168	260/220/190
Sound Pressure Level (dBA)	SPL	40/36/32/21	40/36/32/22	47/43/37/33	48/44/38/33
Remote		YR-HE			
Outdoor Unit					
Model		1U26MADFRA	1U35MADFRA	1U53WADFRA	1U71WADFRA
Net dimension (mm)	W/D/H	800/275/553	800/275/553	890/340/705	890/340/705
Net weight (kg)		29.7	30.0	43.2	43.5
Compressor Type		Rotary			
Sound Pressure Level (dBA)		51	53	53	54
Sound Power Level (dBA)		59	63	66	67
Operating Temperature Range					
Outdoor (Min ~ Max)	Cooling	-10°C to +46°C			
Outdoor (Min ~ Max)	Heating	-15°C to +24°C			

ZERL Zoned Energy Rating Label - residential air conditioning star rating based on GEMS 2019 Determination.

Rated Load Amps (RLA) is based on nominal conditions. Use Maximum Circuit Amps (MCA) for power supply infrastructure sizing, etc.

Test conditions are based on AS/NZS3823.1.1.

Coanda airflow unavailable for AS90PFDHRA

# Haier Brand Story

**Who is Haier?** World's largest home appliance manufacturer

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Haier is the number one brand globally in major appliances in 2021\*



Founded in 1984, 2022 marks our 38th year



Parent company of GE Appliances



Distributed by Fisher & Paykel, a wholly owned Haier subsidiary

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\*Source Euromonitor International Limited; Consumer Appliances 2022ed, % unit share, 2021 volume sales data. Major Appliances category is the sum of dishwashers, home laundry appliances, large cooking appliances, microwaves and refrigeration appliances.

Haier

# The evolution of Haier Air Conditioning



## 1985

- Qingdao Qingkong Air Conditioner Factory formed
- China's **first Split System AC**

## 2010

- Introduced **intelligent AC**

## 1993

- Qingdao Qingkong AC Factory **merged** with Haier Group
- China's **first Inverter AC**

## 2011-2012

- Improved air quality features including models with formaldehyde elimination and PM2.5 elimination

## 1994

- Haier gains **ISO9001 Certificate**
- Haier acquires **first export** business to Italy

## 2013-2014

- Launched **Wi-Fi AC** in China, Italy & South Asia
- Maintaining 15% market share in America for WAC and top 5 ranking in Italy

## 1998

- China's **first DC Inverter AC**

## 2015-2016

- Built the world's most advanced intelligent factory
- Launched full range of evaporator self-cleaning air conditioners in the industry
- Haier Vietnam air conditioner factory started manufacturing

## 2000-2003

- Energy Star Certification from **EPA**
- Commenced exporting to **Japan**
- DC Inverter with R410A technology

## 2017-2018

- Launched easy installation products – Flexis Series
- Haier India air conditioner factory started manufacturing

Source Euromonitor International Limited; Consumer Appliances 2022ed, % unit share, 2021 volume sales data. Major Appliances category is the sum of dishwashers, home laundry appliances, large cooking appliances, microwaves and refrigeration appliances.



## Customer Care

The fastest growing localised AC service team in the country

Visit the website for technical data

Australia: [haier.com.au/air-conditioning](https://haier.com.au/air-conditioning)

New Zealand: [haier.co.nz/air-conditioning](https://haier.co.nz/air-conditioning)

24/7 customer support and service booking

Australia: **1300 729 948**

New Zealand: **0800 424 372**

**Haier**

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