



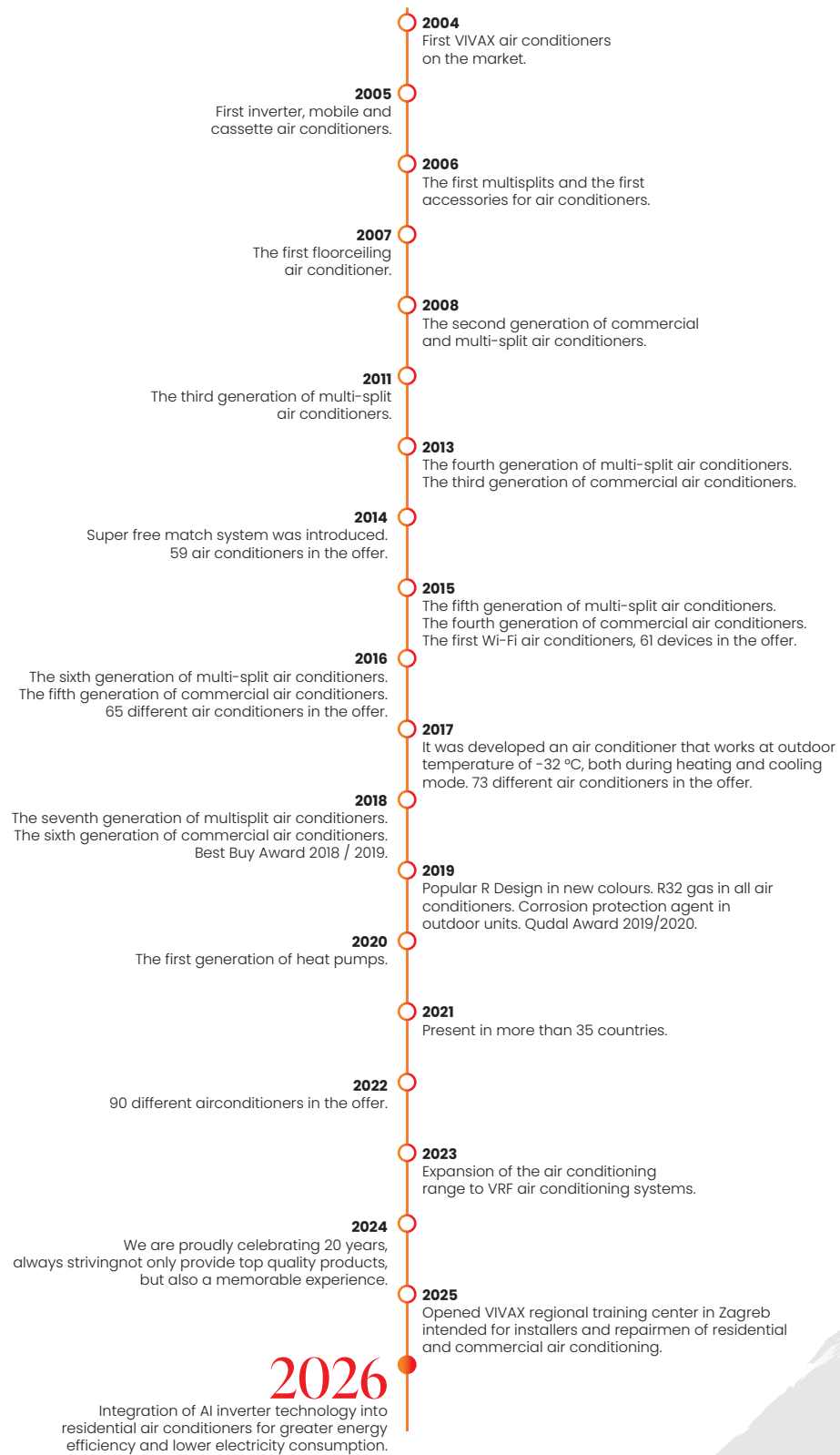
Catalogue of air conditioners

2026

VIVAX

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VIVAX Distribution Network with 10 European Offices

VIVAX operates through 10 of its own offices in key European countries, building a stable and reliable business network. This presence ensures strong connections with local markets, efficient business management, and consistent VIVAX brand quality across Europe.

5-Year Factory Warranty

VIVAX air conditioners come with a 60-month warranty, provided they are installed and receive annual service by an authorized service center. We stand behind the quality of VIVAX air conditioners and guarantee their performance for up to 5 years. This is a standard warranty, and no additional product registration is required to activate it. Detailed warranty terms and a list of authorized service centers are available at vivax.hr.

Works best with *life*

From the earliest models to advanced climate control systems, VIVAX air conditioners have been creating the perfect temperature for over two decades. Continuous development, reliability in all conditions, and smart technology are built into every device. The result is comfort you can feel—every day, in every space.

Present in Over 35 Countries

For 22 years, users in more than 35 markets have trusted VIVAX air conditioners.

Exceptional quality and timeless design have reached countless homes, ensuring optimal comfort year-round, thanks to VIVAX air conditioning.



VIVAX air conditioners 2026

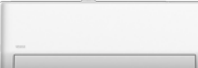
Wall split systems

Y Design

3.5 kW

H+ Design

3.5 kW | 5.3 kW

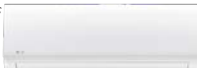
R PRO Design

2.6 kW | 3.5 kW | 5.0 kW | 7.0 kW

R+ Design

2.6 kW | 3.5 kW | 5.3 kW | 7.0 kW

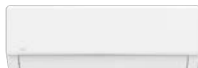
T Design

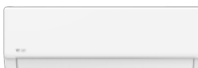
3.5 kW | 5.2 kW

N Design

2.6 kW | 3.5 kW | 5.3 kW

M PRO Design

2.6 kW | 3.5 kW | 5.2 kW | 7.0 kW

Q PRO Design

2.6 kW | 3.5 kW | 5.2 kW | 7.0 kW

X PRO Design

3.5 kW

Commercial split system

Floor split system CT AERI

3.5 kW | 5.0 kW

Floor-ceiling split system CF AERI

5.3 kW | 7.0 kW | 10.5 kW
14.1 kW | 15.8 kW

Cassette split system CC AERI

3.5 kW | 5.3 kW | 7.0 kW | 10.6 kW
14.1 kW | 15.2 kW

Duct split system DT AERI

3.5 kW | 5.3 kW | 7.0 kW | 10.6 kW
14.1 kW | 15.2 kW

Self-standing floor split system FS AERI

7.0 kW | 14.1 kW | 16.1 kW

Multi-split system

Wall indoor unit AENI

2.1 kW

Wall indoor unit AERI

2.6 kW | 3.5 kW | 5.3 kW

Wall indoor unit AERI PRO

2.6 kW | 3.5 kW | 5.3 kW

Wall indoor unit AEHI

2.6 kW | 3.5 kW | 5.3 kW

Floor indoor unit CT AERI

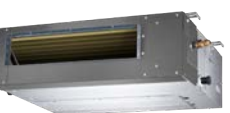
2.6 kW | 3.5 kW | 5.0 kW

Floor-ceiling indoor unit CF AERI

5.3 kW

Cassette indoor unit CC AERI

2.6 kW | 3.5 kW | 5.3 kW

Duct indoor unit DT AERI

3.5 kW | 5.3 kW

Outdoor unit COFM AERI

4.1 kW | 5.3 kW | 6.2 kW | 7.9 kW
8.2 kW | 10.6 kW | 12.1 kW

Description of functions

ECO mode

In ECO mode, VIVAX air conditioners optimize energy consumption over an eight-hour operating period.

The protective cover of the valve

The protection of connecting valves on the outdoor unit prevents dripping of the condensed water and protects the valves from external influences.

AI ECO Operating Mode

New VIVAX air conditioners in AI ECO mode reduce energy consumption by up to 30% compared to standard inverter models, thanks to an advanced AI algorithm that optimizes device operation.

Auto swing

If the system has an automatic exhaust, then its louvers move up and down on their own.

Smart airflow

In heating mode, the air conditioner directs warm air vertically toward the floor, while in cooling mode it directs cool air horizontally toward the ceiling.

1.0 W Standby

Air conditioner in standby mode consumes 1.0 W of energy per day.

Intelligent defrosting

If it is necessary, defrosting is activated automatically. It improves the efficiency of the device when heating and saves energy.

Follow me/I feel function

The air conditioner uses the temperature sensor in the remote controller to regulate the temperature based on the user's location.

3D air flow

It uses automatic horizontal and vertical movements of the louvers to ensure equal air distribution throughout the room.

360° air flow

It enables air to reach every corner of the room with individual air exhaust control from all sides of the air conditioners.

Night mode

The temperature automatically rises or falls slightly to maintain a comfortable room temperature and to reduce energy consumption at the same time.

Refrigerant leak detection sensor

The indoor unit will display an "EC" error and will automatically stop working if refrigerant leaks to prevent damage to the compressor.

Manual control

The air conditioner can be easily turned on or off by pressing a button located on the outside of the indoor unit.

Condensate drain pump

Condensate drain pump from the indoor unit.

Strong air flow

Air exhaust range up to 20 m.

Biofilter

It is composed of special biological enzyme and eco filters that trap dust, neutralise and destroy bacteria, fungi and microbes.

100% capacity at -15 °C

Despite the low temperatures, the device works at 100% capacity.

Two-way condensate drain hose

A drain hose can be installed on both sides of the indoor unit, making installation easier.

12 air flow speeds

12 automatic fan speeds of the indoor unit.

Whisper air

Quiet operation of the air conditioner.

Catalyst filter

It eliminates toxic gases and unpleasant odours.

Cooling in extreme conditions

Allows the device to operate in cooling mode at low outdoor temperatures.

Multi compatibility

The indoor unit is compatible with multi-system.

Humidity control

Smart sensors control the temperature and humidity from 35% to 85%.

Turbo

Function for the powerful heating or cooling of the room.

Dust filter

Mesh dust filters capture dust particles inside the air conditioner, improving indoor air quality.

Heating in extreme conditions

The device can be used for room heating at low outdoor temperatures with high efficiency.

Silent operation

Possibility to turn off the sound signal when operating the air conditioner for a more comfortable atmosphere.

Last mode memory

The air deflectors will automatically return to the position they were in when the air conditioner was turned off.

Soft start

It protects the air conditioner from high electricity voltage during start-up.

Self-cleaning

The indoor unit will continue to work to dry and clean the remaining condensate.

Operation at low voltage

Ability to work in low voltage conditions.

Emergency function

In the case of the temperature sensor error, the ordinary air conditioner will display an error and stop operating while the VIVAX air conditioner will continue to operate, if necessary.

3 air flow speeds

Possibility to select the fan speed of the indoor unit.

Wired control device

The wired control device is installed in a fixed position on the wall.

Ionizer

It releases negative ions, eliminates unpleasant odours, dust, smoke and pollen. Provides fresh and clean air.

Louver position memory

The air deflectors will automatically return to the position they were in when the air conditioner was turned off.

Motion detector

With a built-in motion detector, the exhaust adapts to your own wishes and needs.

100 air flow speeds

Precise airflow control for optimal comfort throughout the room.

Anti-corrosion protection - gold coating

Protects the heat exchanger from external influences and corrosion, while improving heating and defrosting efficiency.

Compressor and Condensate tray heaters

They heat the oil in the compressor and facilitate defrosting of the outdoor unit, with control managed via a processor.

Automatic operating mode

The unit automatically adjusts its operating mode and fan speed according to the set temperature and room conditions.

Wi-Fi control

The air conditioner has a Wi-Fi module that connects to a home wireless network and connects to a mobile application.

AI Inverter Technology

Precisely controls system operation, ensuring stable performance and high efficiency.

Error detection and display

It displays a description of the error to solve the problem faster and easier.

Wi-Fi ready

The air conditioner can be upgraded with a Wi-Fi module for connection to a home wireless network.

Frost protection

Protection against subcooling below 8 °C.

Timer

The timer enables the air conditioner to start and stop within 24 hours.

Overview of functions by models - Wall Split Systems

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Overview of functions by models - Commercial and Multi-split Systems

[illegible]

Outdoor unit

Improved fan and air exhaust duct

Based on natural models and bionic principles, VIVAX fan blade design effectively reduces airflow resistance and noise. Together with the optimized air duct, it delivers the same volume of air flow with 30 % lower energy consumption.

Inverter control panel

The V-PAM inverter control panel reduces the effects of magnetic circle and increases the maximum speed and efficiency of the compressor using vector control technology. This technology achieves further miniaturisation, greater efficiency and better performance.

Inner hose of the heat exchanger

A more densely serrated shape was applied to the tubular copper parts to increase the heat exchange area. The latest heat exchanger has increased number of teeth from 45 to 54, further improving the efficiency of heat transfer.

Twin rotary compressor

The twin rotary compressor uses two rotors phase-shifted by 180°, balancing forces during operation. This configuration reduces torque pulsation, resulting in lower vibration and noise levels.

Golden Fin technology

The VIVAX air conditioner equipped with Golden Fin technology is more resistant to rust caused by moisture, accelerates the defrosting cycle of the outdoor unit, harder to attract grease, oxidative and other corrosive substances than Blue Fin technology commonly used to protect heat exchangers in air conditioners.

Overview of remote and wired controls

Remote control
RG10P1(G2HS)/BGEF
Y Design

INTELLIGENT EYE button
The INTELLIGENT EYE function detects the activities of the people in the room to save energy.

HUMIDITY button
The HUMIDITY function adjusts the humidity in the room during dry operation in the range of 35% ~ 85%. Press the button to increase humidity in the span of 5%.

Remote control
RG081
R+ Design

CLEAN button
The CLEAN function enables or disables self-cleaning of the air conditioner.

Remote control
RG10X1(G2HS)/BGEF
H+ Design

CASCADE button
The CASCADE function allows the entire room to be cooled evenly.

Remote control
RG10B1(E)/BGEF
N Design

SWING button
The SWING function allows control of the horizontal air louver.

TURBO button
The TURBO function allows reaching of the desired temperature in the shortest possible time.

Remote control
RG081
R PRO Design

FAN button
The FAN button on the remote control enables precise adjustment of the fan speed across 100 levels, ensuring accurate control of airflow within the space.

Remote control
RG10E
M PRO Design
Q PRO Design
X PRO Design

SET button
The SET function allows selection of the additional circle-functions as Follow me function or AP mode.

Remote control
85T
T Design

I FEEL button
The remote control acts as a thermostat.

Remote control RG10A
(D2S)
CT AERI
CF AERI
CC AERI (3.5 kW, 5.0 kW)
DT AERI
FS AERI

ECO GEAR button
The ECO GEAR function allows to enter into the energy-efficient mode in the following order: ECO › GEAR (75 %) › GEAR (50 %) › Previous setting mode › ECO.

FAN button
The FUN function selects the fan speed in the following order: AUTO % › 20% › 40% › 60% › 80% › 100%.

Remote control RG10N2
(D2S)
CC AERI (7.0 kW, 12.0 kW, 14.0 kW, 16.0 kW)

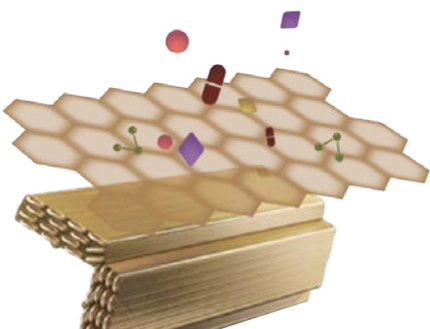
BREEZE AWAY button
The BREEZE AWAY function avoids direct exhaust to a person or object in the room.

VANE button
The VANE function adjusts the louvers on the indoor unit.

Wired control VIVAX-KJR-120N
CC AERI
CF AERI
DT AERI

TIMER button
The TIMER button sets daily and weekly timer.

DAY OFF/DELAY button
The DAY OFF and DELAY functions let you pause or delay your air conditioning unit without resetting the TIMER, keeping your preset schedule intact.



Wall split system *AI inverter*

30%
ENERGY
SAVING

AI ECO

The AI ECO function is an advanced ECO mode activated via the remote control. The system utilizes a large database collected from various climatic regions and typical user settings to predict the optimal operating mode with the goal of reducing electricity consumption. Based on these predictions, AI ECO dynamically adjusts the set temperature and precisely controls the compressor frequency, ensuring gradual changes without sudden fluctuations. This reduces unnecessary strain on the unit, prevents excessive dehumidification, and maintains a more stable room temperature. The result is more efficient air conditioner operation, lower energy consumption, and higher comfort levels, while retaining intelligent self-adjustment during system startup.



Highest energy efficiency class in heating and cooling

With VIVAX air conditioners, enjoy a comfortable indoor temperature all year round in both heating and cooling with high energy efficiency and significant energy savings. Selected models maintain 100% heating capacity even at an outdoor temperature of -15°C . This means that even in demanding winter conditions, with an input power of 1.0 kW, the air conditioner can deliver a heating output of up to 5.3 kW.

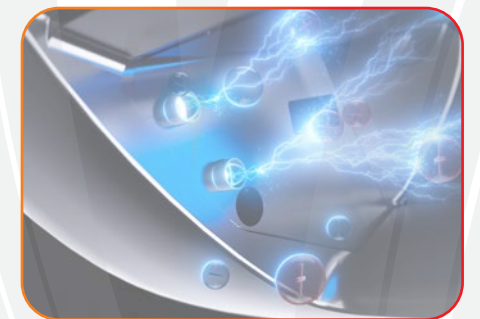


AI Inverter Technology

Combines an advanced inverter compressor with precisely controlled indoor and outdoor unit fans. Using intelligent algorithms, VIVAX air conditioners automatically optimize operation for maximum performance, high efficiency, and consistent output—delivering fast, quiet, and reliable operation in all conditions throughout the unit's entire lifespan.

VIVAX technology for health

The ionizer in VIVAX air conditioners ionizes the air releasing positive and negative ions for air sterilization with an efficiency of up to 97.5%. During ionization, the particles in the air become heavier and fall to the ground, after which they are easily cleaned. This process allows breathing cleaner air from which pollutants, allergens, bacteria and viruses are removed, and thus at the same time increases blood oxygen levels, improves metabolism, concentration and alertness.



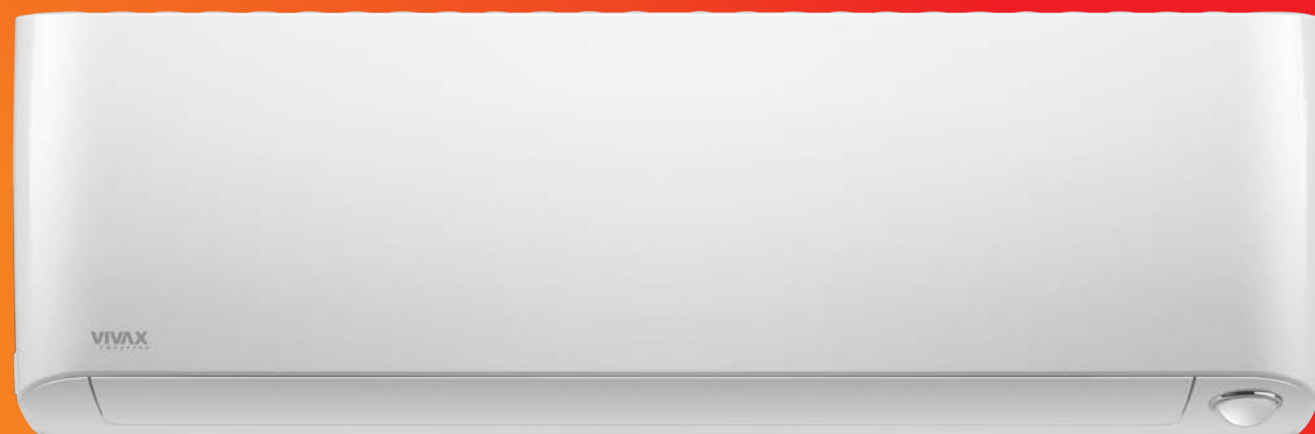
Wi-Fi air conditioner control

The VIVAX Cool.Net application enables full remote control of the air conditioner with all its functions, anytime and from anywhere. The app allows easy adjustment of operating parameters, mode selection, and real-time monitoring of the unit's status. This ensures complete control and greater flexibility for the user, along with enhanced comfort and energy savings.



Wall split system
YDesign

A+++ Cooling SEER 9.2
A+++ Heating SCOP 5.3



A+++ Heating and cooling

Advanced inverter technology enables the air conditioner to operate efficiently and in very extreme weather conditions. It can be enjoyed in heating even at an outdoor temperature of -32 °C, and with 100% capacity down to -15 °C.



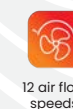
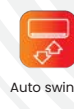
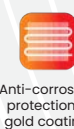
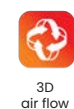
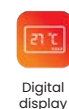
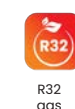
Motion sensor

The intelligent motion sensor can automatically identify human activity in the room and adjust the operation of the air conditioner accordingly. When people are in the room, strong cooling is activated, and when they leave it, the device continues to operate at a reduced speed.

Operation at full capacity at -15°C

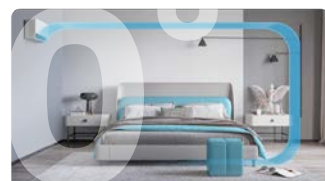
When temperatures drop to as low as -15 °C, VIVAX air conditioners from the Y Design series continue to operate at full capacity. In the case of such low temperatures, air conditioners in this series produce 5.3 kW of heating energy.

	Model	ACP-12CH35AEYis R32
Cooling	Capacity (W)	3517 (1031-4816)
	Energy efficiency class	A+++
	Energy Efficiency SEER	9.2
	Cooling operating range	-32 °C ≤ T ≤ 50 °C
	Estimated load on cooling (W)	3500
	Power input (W)	748 (102-1955)
Heating	Capacity (W)	4250 (753-7200)
	Energy efficiency class AVERAGE/WARM	A+++ / A+++
	Energy Efficiency SCOP AVERAGE/WARM	5.3/6.0
	Heating operating range	-32 °C ≤ T ≤ 30 °C
	Estimated load on heating (W)	2200
	Power input (W)	924 (104-2625)
Indoor unit	Air flow (m³/h) - HI / MID / LOW	575/497/340
	Dehumidifying capacity (L/h)	1.2
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW/Sl	43/34/24/21
	Sound power level (dB)	≤ 59
	Packaging dimensions (mm)	985x370x350
	Product dimensions (mm)	895x248x298
	Gross/net weight (kg)	17.5/12.7
Outdoor unit	Noise - Sound Pressure (dB(A))	≤ 55.5
	Sound power level (dB)	≤ 60
	Refrigerant	R32
	Bracket distance (mm)	511
	Packaging dimensions (mm)	915x370x615
	Product dimensions (mm)	805x330x554
	Gross/net weight (kg)	34.8/32.3
Connections	Liquid phase pipe diameter	1/4"
	Gas phase pipe diameter	3/8"
	Maximum pipe length (m)	25
	Maximum height difference (m)	10
	Pre-filled pipe length (m)	5
	Gas refill (g/m)	12
Power supply	Power interconnect cable (mm²)	5x1.5
	Power Supply IU/OU 220-240 V/1/50 Hz (mm²)	3x1.5

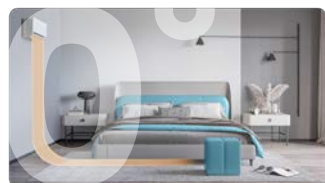


Wall split system
H+ Design

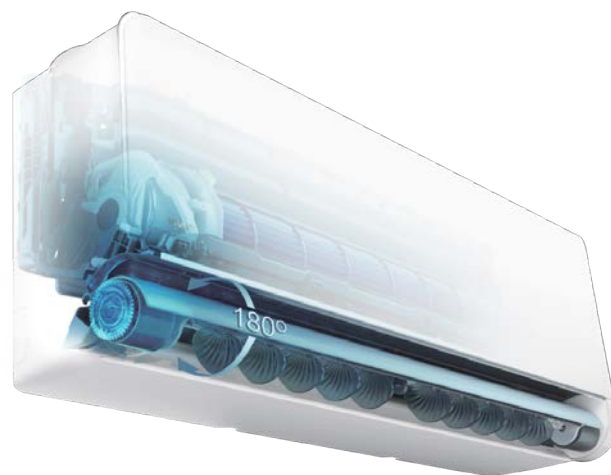
A+++ Cooling SEER 8.5
A++ Heating SCOP 4.6



**HORIZONTAL
AIRFLOW**



**VERTICAL
AIRFLOW**



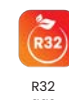
Smart airflow

The innovative 180° wing movement allows air to flow in the horizontal or vertical direction. This option allows you to never feel the direct airflow towards you.

A+++ | A++

H+ series is equipped with the latest technology for energy efficiency, which achieves significant energy savings. The A+++ energy class in cooling and the A++ energy class in heating confirm this.

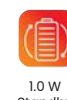
	Model	ACP-12CH35AEHI+ R32	ACP-18CH50AEHI+ R32
Cooling	Capacity (W)	3517 (1319-4308)	5275 (1817-6007)
	Energy efficiency class	A+++	A++
	Energy Efficiency SEER	8.5	6.3
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
	Estimated load on cooling (W)	3500	5300
	Power input (W)	900 (130-1650)	1600 (140-2300)
Heating	Capacity (W)	3810 (879-4396)	5569 (1260-6008)
	Energy efficiency class AVERAGE/WARM	A++/A+++	A+/A+++
	Energy Efficiency SCOP AVERAGE/WARM	4.6/6.0	4.1/5.1
	Heating operating range	-25 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
	Estimated load on heating (W)	2500	4100
	Power input (W)	950 (120-1500)	1680 (220-2350)
Indoor unit	Air flow (m³/h) - HI / MID / LOW	700/515/425	750/530/430
	Dehumidifying capacity (L/h)	1.2	1.8
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW/Sl	40/32.5/21.5/19	41.5/36.5/33.5/19
	Sound power level (dB)	53	54
	Packaging dimensions (mm)	1005×385×295	1005×385×295
	Product dimensions (mm)	920×321×211	920×321×211
	Gross/net weight (kg)	14.2/11.3	14.4/11.3
Outdoor unit	Noise - Sound Pressure (dB(A))	≤ 53.5	≤ 54.5
	Sound power level (dB)	≤ 62	≤ 63
	Refrigerant	R32	R32
	Bracket distance (mm)	452	511
	Packaging dimensions (mm)	887×337×610	915×370×615
	Product dimensions (mm)	765×303×555	805×330×554
	Gross/net weight (kg)	28.8/26.4	36.1/33.5
Connections	Liquid phase pipe diameter	1/4"	1/4"
	Gas phase pipe diameter	3/8"	1/2"
	Maximum pipe length (m)	25	30
	Maximum height difference (m)	10	20
	Pre-filled pipe length (m)	5	5
	Gas refill (g/m)	12	12
Power supply	Power interconnect cable (mm²)	1.5×5	1.5×5
	Power Supply IU/OU 220-240 V/1/50 Hz (mm²)	1.5×3	1.5×3



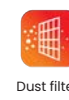
R32 gas



Noćni način rada



1.0 W Standby



Dust filter



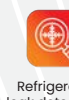
Anti-corrosion protection - gold coating



Cooling at a temp. of -15 °C



Error detection and display



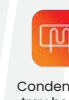
Refrigerant leak detection sensor



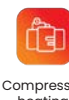
Emergency function



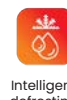
The protective cover of the valve



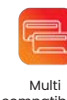
Condensate tray heater



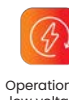
Compressor heating belt



Intelligent defrosting



Multi compatibility



Operation at low voltage



Last mode memory



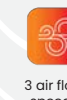
Timer



Louver position memory



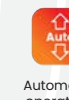
Whisper air



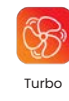
3 air flow speeds



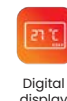
Frost protection



Automatic operating mode



Turbo



Digital display



Manual control



Follow me function



Silent operation



Two-way condensate drain hose



Auto swing



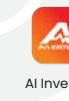
12 air flow speeds



Soft start



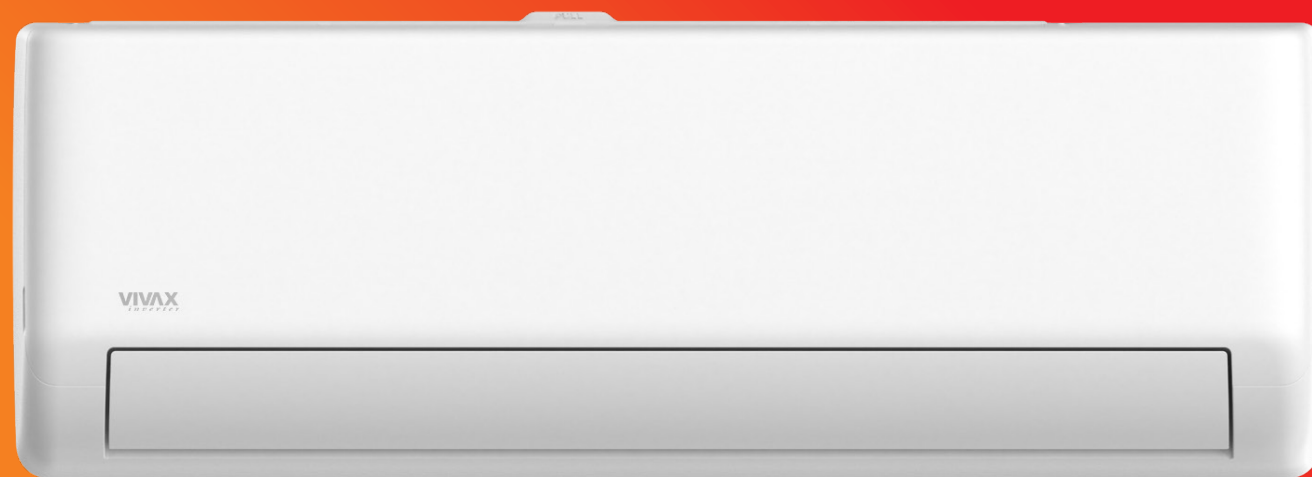
Wi-Fi ready



AI Inverter

Wall split system R PRO Design

A+++ Cooling SEER 8.8
A++ Heating SCOP 4.6



AI ECO mode



Biofilter



Ionizer



Heating at a temp. of -25 °C



3D air flow

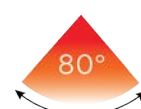


Self-cleaning

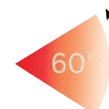


3D Airflow

It enables automatic horizontal and vertical airflow control, ensuring even air distribution and a uniform room temperature.



Horizontal



Vertical

An advanced control system automatically adapts the air conditioner's operation to user habits, providing highly precise temperature control with deviations of only ±0.5 °C. This ensures a stable set temperature while reducing energy consumption and enhancing overall comfort.



	Model	ACP-09CH25AERI PRO R32	ACP-12CH35AERI PRO R32	ACP-18CH50AERI PRO R32	ACP-24CH70AERI PRO R32
Cooling	Capacity (W)	2638 (1026-3517)	3517 (1377-4044)	5000 (1993-6125)	7000 (2227-8792)
	Energy efficiency class	A+++	A+++	A+++	A++
	Energy Efficiency SEER	8.8	8.5	8.5	7.9
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
	Estimated load on cooling (W)	2600	3500	5000	7000
	Power input (W)	628 (80-1300)	1035 (130-1550)	1390 (160-1787)	2120(420-3450)
Heating	Capacity (W)	2931 (821-3663)	3810 (1067-4074)	5400 (1348-6770)	7300 (1553-9378)
	Energy efficiency class AVERAGE/WARM	A++/A+++	A++/A+++	A++/A+++	A++/A+++
	Energy Efficiency SCOP AVERAGE/WARM	4.6/6.0	4.6/6.0	4.6/5.7	4.6/5.1
	Heating operating range	-25 °C ≤ T ≤ 24 °C	-25 °C ≤ T ≤ 24 °C	-25 °C ≤ T ≤ 24 °C	-25 °C ≤ T ≤ 24 °C
	Estimated load on heating (W)	2500	2600	4000	4900
	Power input (W)	666 (70-1075)	975 (160-1400)	1440 (230-1750)	1970 (300-3150)
Indoor unit	Air flow (m³/h) - HI / MID / LOW	510/360/285	600/450/370	800/600/470	1090/790/635
	Dehumidifying capacity (L/h)	1.0	1.2	1.8	2.4
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW/SI	39/34/25/19.0	39/32/26/20	43/36/28/21.5	46/39.5/32.5/21.5
	Sound power level (dB)	≤ 56	≤ 56	≤ 58	≤ 60
	Packaging dimensions (mm)	780×270×365	870×270×365	1035×295×385	1130×405×315
	Product dimensions (mm)	723×199×286	813×201×289	975×218×308	1055×231×330
	Gross/net weight (kg)	7.5/9.6	8.0/10.4	10.2/13.3	13.0/16.4
Outdoor unit	Noise - Sound Pressure (dB(A))	≤ 54	≤ 55	≤ 57	≤ 60
	Sound power level (dB)	≤ 62	≤ 62	≤ 65	≤ 68
	Refrigerant	R32	R32	R32	R32
	Bracket distance (mm)	452	452	663	663
	Packaging dimensions (mm)	887×337×610	887×337×610	995×398×740	995×398×740
	Product dimensions (mm)	765×303×555	765×303×555	890×342×673	890×342×673
	Gross/net weight (kg)	25.4/23.1	25.4/23.1	41.0/37.8	44.0/41.0
Connections	Liquid phase pipe diameter	1/4"	1/4"	1/4"	1/4"
	Gas phase pipe diameter	3/8"	3/8"	1/2"	1/2"
	Maximum pipe length (m)	25	25	30	50
	Maximum height difference (m)	10	10	20	25
	Pre-filled pipe length (m)	5	5	5	5
	Gas refill (g/m)	12	12	12	12
Power supply	Power interconnect cable (mm²)	5×1.5	5×1.5	5×1.5	5×2.5
	Power Supply IU/OU 220-240 V/1/50 Hz (mm²)	3×1.5	3×1.5	3×1.5	3×2.5



R32 gas



Night mode



1.0 W Standby



Dust filter



Anti-corrosion protection - gold coating



Cooling at a temp. of -15 °C



Error detection and display



Refrigerant leak detection sensor



Emergency function



The protective cover of the valve



Condensate tray heater



Compressor heating belt



Intelligent defrosting



Operation at low voltage



Last mode memory



Timer



Louver position memory



Multi compatibility



Silent operation



Auto swing



Turbo



Digital display



Manual control



Follow me function



100 air flow speeds



Automatic operating mode



Soft start



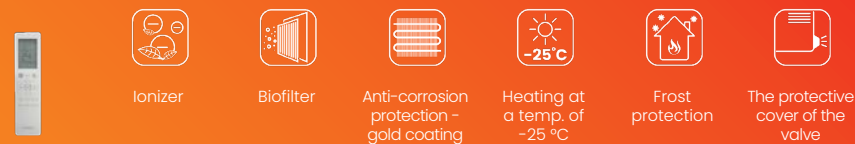
Wi-Fi ready



AI Inverter

Wall split system
R+ Design

A+++ Cooling SEER 8.5
A++ Heating SCOP 4.6



R+ Design air conditioner operates with 107% capacity at 2 °C and can be used even when temperatures drop down to -25 °C.



Design for every space

R+ Design is available in five colors, allowing it to blend elegantly into any interior.



	Model	ACP-09CH25AERI+ R32	ACP-12CH35AERI+ R32	ACP-18CH50AERI+ R32	ACP-24CH70AERI+ R32
Cooling	Capacity (W)	2638 (1026-3224)	3517 (1377-4308)	5275 (3391-5900)	7034 (2110-8206)
	Energy efficiency class	A+++	A+++	A++	A++
	Energy Efficiency SEER	8.5	8.5	7.0	6.5
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
	Estimated load on cooling (W)	2600	3500	5300	7000
	Power input (W)	613 (90-1140)	977 (130-1650)	1550 (158-2250)	2340 (340-3450)
Heating	Capacity (W)	2931 (821-3370)	3810 (1067-4381)	5568 (3101-5850)	7327 (1553-8206)
	Energy efficiency class AVERAGE/WARM	A++/A+++	A++/A+++	A+/A+++	A+/A+++
	Energy Efficiency SCOP AVERAGE/WARM	4.6/6.0	4.6/6.1	4.0/5.1	4.0/5.1
	Heating operating range	-25 °C ≤ T ≤ 24 °C	-25 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
	Estimated load on heating (W)	2400	2600	4100	4900
	Power input (W)	637 (110-1080)	977 (160-1560)	1500 (220-2350)	2130 (300-3150)
Indoor unit	Air flow (m³/h) - HI / MID / LOW	483/362/303	584/477/395	730/500/420	1020/830/640
	Dehumidifying capacity (L/h)	1.0	1.2	1.8	2.4
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW/SL	36.5/29/24/20	39.5/33/25/21	43/33.5/28/23	47/41.5/30.5/25
	Sound power level (dB)	≤ 55	≤ 55	≤ 58	≤ 63
	Packaging dimensions (mm)	875×285×380	875×285×380	1045×305×410	1155×415×320
	Product dimensions (mm)	802×189×297	802×189×297	965×215×319	1080×226×335
	Gross/net weight (kg)	11.1/8.6	11.1/8.6	14.2/10.9	17.3/13.7
Outdoor unit	Noise - Sound Pressure (dB(A))	≤ 54	≤ 54.5	≤ 55.5	≤ 60.5
	Sound power level (dB)	≤ 60	≤ 62	≤ 64	≤ 66
	Refrigerant	R32	R32	R32	R32
	Bracket distance (mm)	452	452	511	663
	Packaging dimensions (mm)	887×337×610	887×337×610	915×370×615	995×398×740
	Product dimensions (mm)	765×303×555	765×303×555	805×330×554	890×342×673
	Gross/net weight (kg)	28.8/26.4	28.7/26.4	36.1/33.5	46.9/43.9
Connections	Liquid phase pipe diameter	1/4"	1/4"	1/4"	3/8"
	Gas phase pipe diameter	3/8"	3/8"	1/2"	5/8"
	Maximum pipe length (m)	25	25	30	50
	Maximum height difference (m)	10	10	20	25
	Pre-filled pipe length (m)	5	5	5	5
	Gas refill (g/m)	12	12	12	24
Power supply	Power interconnect cable (mm²)	5×1.5	5×1.5	5×1.5	5×2.5
	Power Supply IU/OU 220-240 V/1/50 Hz (mm²)	3×1.5	3×1.5	3×1.5	3×2.5



Wall split system T Design

A+++ Cooling SEER 8.5
A++ Heating SCOP 4.7



AI ECO mode



Biofilter



Ionizer



Heating at a temp. of -25 °C



3D air flow



Smart airflow



Frost protection

In heating mode, the air conditioner allows the minimum set temperature to be adjusted down to 8 °C. This function maintains the room temperature at approximately 8 °C, protecting the space from freezing during extended periods of non-use in low outdoor temperature conditions.



Gentle Breeze Function

The Gentle Breeze function on VIVAX T Design air conditioners ensures soft, natural airflow without the sensation of direct blowing. Specially designed louvers with numerous micro openings direct the air toward the ceiling, where thanks to the Coandă effect the airflow spreads naturally and is evenly distributed throughout the room. This creates a pleasant, breeze-like cooling experience, free from uncomfortable drafts and with a high level of comfort.

	Model	ACP-12CH35LCTI R32 BLACK	ACP-18CH50LCTI R32 BLACK
Cooling	Capacity (W)	3520 (1000-4600)	5200 (1250-5920)
	Energy efficiency class	A+++	A+++
	Energy Efficiency SEER	8.5	8.5
	Cooling operating range	-15 °C ≤ T ≤ 53 °C	-15 °C ≤ T ≤ 53 °C
	Estimated load on cooling (W)	3500	5200
	Power input (W)	1051 (290-1510)	1417 (330-2350)
Heating	Capacity (W)	3860 (1000-4900)	5500 (1250-6690)
	Energy efficiency class AVERAGE/WARM	A++	A++
	Energy Efficiency SCOP AVERAGE/WARM	4.7	4.6
	Heating operating range	-25 °C ≤ T ≤ 30 °C	-25 °C ≤ T ≤ 30 °C
	Estimated load on heating (W)	2500	4200
	Power input (W)	963 (290-1720)	1401 (340-2540)
Indoor unit	Air flow (m³/h) - HI / MID / LOW	630/550/470	790/680/570
	Dehumidifying capacity (L/h)	1.5	1.8
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW	44/34/19	47/33/23
	Sound power level (dB)	≤ 54	≤ 57
	Packaging dimensions (mm)	890×380×265	990×380×265
	Product dimensions (mm)	820×306×195	920×306×195
	Gross/net weight (kg)	11.0/9.0	13.0/10.0
Outdoor unit	Noise - Sound Pressure (dB(A))	≤ 53	≤ 55
	Sound power level (dB)	≤ 63	≤ 65
	Refrigerant	R32	R32
	Bracket distance (mm)	434	586
	Packaging dimensions (mm)	835×575×328	960×732×430
	Product dimensions (mm)	810×549×305	927×699×380
	Gross/net weight (kg)	26.0/24.0	41.0/38.0
Connections	Liquid phase pipe diameter	1/4"	1/4"
	Gas phase pipe diameter	3/8"	1/2"
	Maximum pipe length (m)	25	25
	Maximum height difference (m)	10	10
	Pre-filled pipe length (m)	5	5
	Gas refill (g/m)	15	25
Power supply	Power interconnect cable (mm²)	5×1.5	5×1.5
	Power Supply IU/OU 220-240 V/1/50 Hz (mm²)	3×1.5	3×1.5



R32 gas



Night mode



1.0 W Standby



Dust filter



Self-cleaning



Anti-corrosion protection - gold coating



Cooling at a temp. of -15 °C



The protective cover of the valve



Error detection and display



Operation at low voltage



Intelligent defrosting



Refrigerant leak detection sensor



Emergency function



Condensate tray heater



Compressor heating belt



Wi-Fi control



I feel function



Manual control



Silent operation



3 air flow speeds



Two-way condensate drain hose



Frost protection



Auto swing



Louver position memory



Automatic operating mode



Last mode memory



Timer



Turbo



Digital display



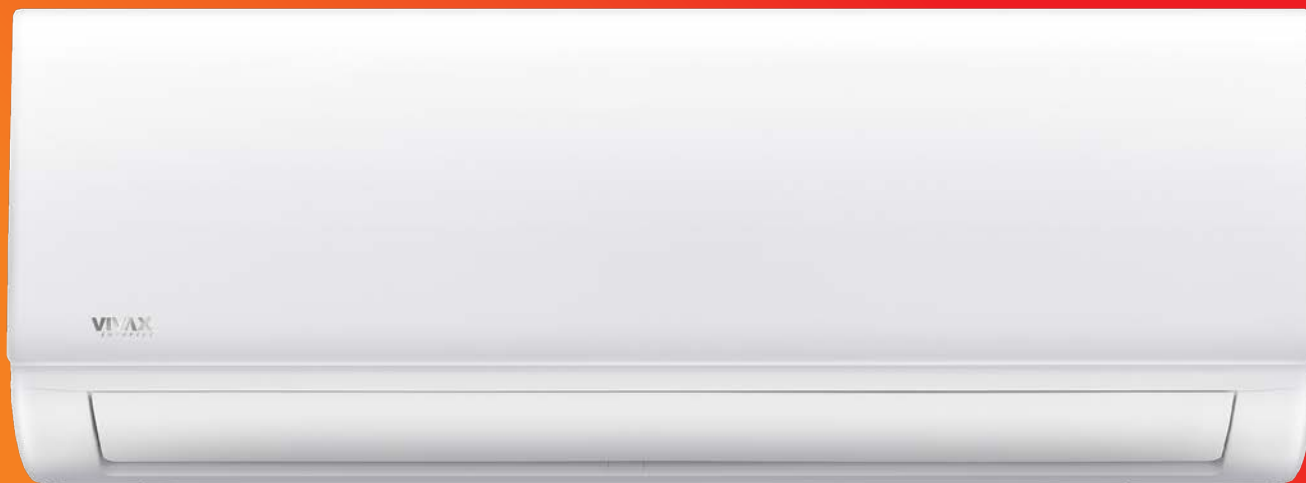
Soft start



AI Inverter

Wall split system NDesign

A++ Cooling SEER 7.4
A+ Heating SCOP 4.1



ECO mode



Catalyst filter



Self-cleaning



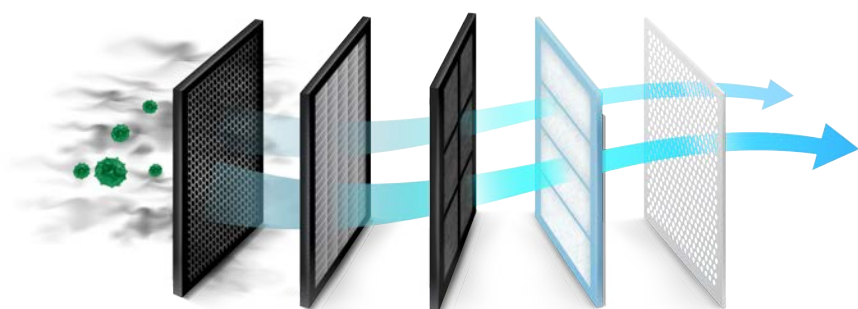
Intelligent defrosting



Compressor heating belt



Condensate tray heater



Double filter

The dual filtration system thoroughly eliminates harmful substances, ensuring fresh and clean air. The pre-filter effectively prevents the spread of airborne particles. The second activated carbon filter traps hazardous gases and odours.



Pan heater

While the device is in heating mode operation, the pan heater prevents condensate in the pan from freezing, protecting the components of the air conditioner's outdoor unit from potential damage.

Compressor heater

During the operation of the device in heating mode, the compressor heater warms the oil in the compressor before its activation. This ensures optimal operating conditions for the compressor in low ambient temperatures and extends the system's lifespan.



	Model	ACP-09CH25AENI R32	ACP-12CH35AENI R32	ACP-18CH50AENI R32
Cooling	Capacity (W)	2638 (1026-3224)	3517 (1377-4308)	5275 (1934-6272)
	Energy efficiency class	A++	A++	A++
	Energy Efficiency SEER	7.4	7.0	7.0
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
	Estimated load on cooling (W)	2800	3600	5300
	Power input (W)	733 (80-1100)	1096 (120-1650)	1550 (150-2250)
Heating	Capacity (W)	2931 (821-3370)	3810 (1070-4381)	5568 (1290-7004)
	Energy efficiency class AVERAGE/WARM	A+/A+++	A+/A+++	A+/A+++
	Energy Efficiency SCOP AVERAGE/WARM	4.1/5.3	4.2/5.5	4.0/5.1
	Heating operating range	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
	Estimated load on heating (W)	2500	2500	4200
	Power input (W)	771 (70-990)	1027 (110-1480)	1630 (220-2350)
Indoor unit	Air flow (m³/h) - HI / MID / LOW	460/330/260	530/400/350	800/600/500
	Dehumidifying capacity (L/h)	1.0	1.2	1.8
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW/SL	37/32/22/20	37/32/22/21	41/37/31/20
	Sound power level (dB)	≤ 54	≤ 55	≤ 56
	Packaging dimensions (mm)	790×270×375	875×380×285	1045×305×405
	Product dimensions (mm)	726×210×291	802×200×295	971×228×321
	Gross/net weight (kg)	8.0/10.5	11.5/8.7	14.6/11.2
Outdoor unit	Noise - Sound Pressure (dB(A))	≤ 55.5	≤ 56	≤ 57
	Sound power level (dB)	≤ 62	≤ 62	≤ 65
	Refrigerant	R32	R32	R32
	Bracket distance (mm)	452	452	511
	Packaging dimensions (mm)	835×300×540	835×300×540	915×370×615
	Product dimensions (mm)	720×270×495	720×270×495	805×330×554
	Gross/net weight (kg)	23.5/25.4	25.5/23.7	36.1/33.5
Connections	Liquid phase pipe diameter	1/4"	1/4"	1/4"
	Gas phase pipe diameter	3/8"	3/8"	1/2"
	Maximum pipe length (m)	25	25	30
	Maximum height difference (m)	10	10	20
	Pre-filled pipe length (m)	5	5	5
	Gas refill (g/m)	12	12	12
Power supply	Power interconnect cable (mm²)	5×1.5	5×1.5	5×1.5
	Power Supply IU/OU 220-240 V/1/50 Hz (mm²)	3×1.5	3×1.5	3×1.5



R32 gas



Night mode



1.0 W Standby



Dust filter



Anti-corrosion protection - gold coating



Cooling at a temp. of -15 °C



Heating at a temp. of -20 °C



Error detection and display



Refrigerant leak detection sensor



Emergency function



The protective cover of the valve



Multi compatibility



Operation at low voltage



Last mode memory



Timer



Louver position memory



3 air flow speeds



Frost protection



Automatic operating mode



Turbo



Digital display



3D air flow



Manual control



Silent operation



Two-way condensate drain hose



Auto swing



Soft start



12 air flow speeds



Wi-Fi ready



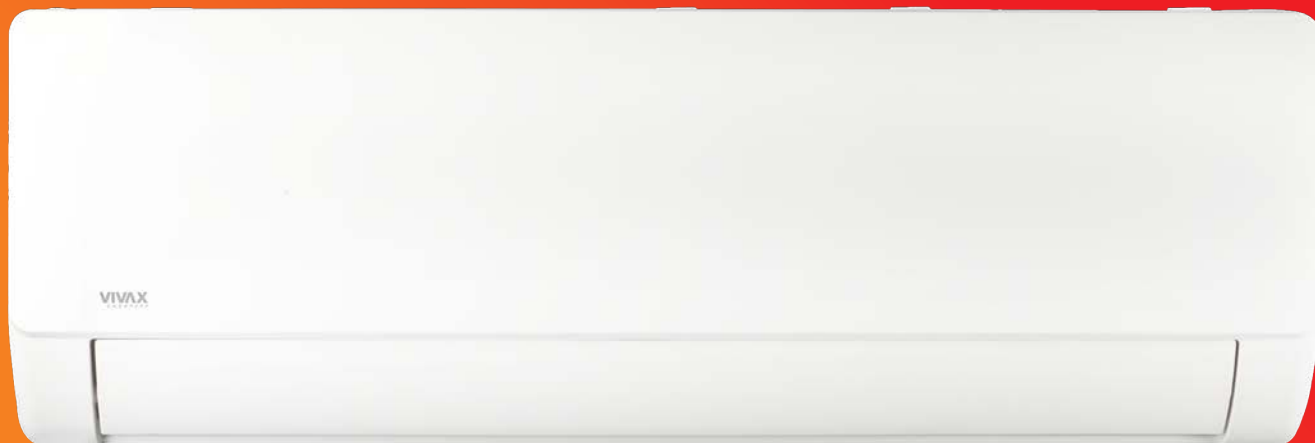
Multi compatibility



AI Inverter

Wall split system M PRO Design

A++ Cooling SEER 7.4
A+ Heating SCOP 4.1



AI ECO mode



Frost protection



Dust filter



Self-cleaning

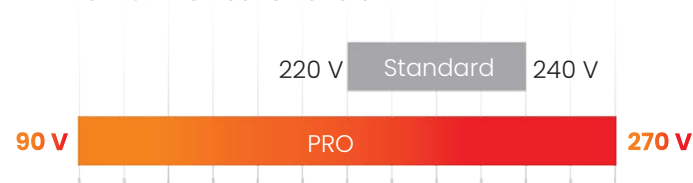


Intelligent defrosting



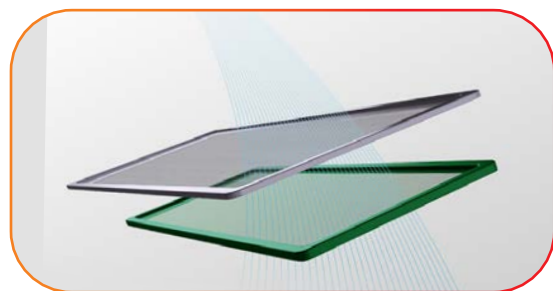
Automatic operating mode

For 230 V air conditioners



Voltage Protection

The PRO series air conditioners are equipped with protection against short-term and sudden voltage fluctuations in the power supply, ensuring reliable and safe operation. This feature is particularly suitable for peak loads in urban environments as well as unstable power grids in remote areas.



Bio filtration system

It is composed of special biological enzyme and eco filters that trap dust, neutralise and destroy bacteria, fungi and microbes.

Remote control

Remote control allows the air conditioner to be operated from any location with the addition of a Wi-Fi module. Through a smart application, users can easily manage device operation, change operating modes and temperature settings, and monitor the air conditioner's status in real time, adapting its performance to everyday needs.

	Model	ACP-09CH25AEMI PRO R32	ACP-12CH35AEMI PRO R32	ACP-18CH50AEMI PRO R32	ACP-24CH70AEMI PRO R32
Cooling	Capacity (W)	2638 (1114-3195)	3517 (1114-3810)	5275 (1788-5891)	7034 (1993-7796)
	Energy efficiency class	A++	A++	A++	A++
	Energy Efficiency SEER	7.0	6.5	7.4	6.5
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
	Estimated load on cooling (W)	2600	3500	5200	7000
	Power input (W)	820 (80-1260)	1350 (80-1500)	1600 (140-2100)	2600 (420-3900)
Heating	Capacity (W)	2931 (821-3605)	3810 (1084-4044)	5568 (1290-6096)	7327 (1612-7796)
	Energy efficiency class AVERAGE/WARM	A+/A+++	A+/A+++	A+/A+++	A+/A+++
	Energy Efficiency SCOP AVERAGE/WARM	4.1/5.1	4.1/5.2	4.1/5.1	4.1/5.1
	Heating operating range	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
	Estimated load on heating (W)	2300	2800	4100	4800
	Power input (W)	790 (140-1160)	1190 (170-1350)	1390 (220-1700)	2150 (300-2500)
Indoor unit	Air flow (m³/h) - HI / MID / LOW	510/380/300	590/420/340	800/600/470	1050/750/600
	Dehumidifying capacity (L/h)	1.1	1.2	2.0	2.9
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW/SL	38.5/33/23.5/19	39/32/24/20	43/35.5/33.5/20	45/39.5/36.0/20
	Sound power level (dB)	≤ 54	≤ 56	≤ 58	≤ 59
	Packaging dimensions (mm)	780×270×365	870×270×365	1035×295×385	1130×405×310
	Product dimensions (mm)	723×199×286	813×201×289	975×218×308	1055×231×330
	Gross/net weight (kg)	9.2/7.0	9.7/7.4	13.3/10.3	15.9/12.4
Outdoor unit	Noise - Sound Pressure (dB(A))	≤ 54.5	≤ 56	≤ 57.5	≤ 60
	Sound power level (dB)	≤ 62	≤ 63	≤ 65	≤ 68
	Refrigerant	R32	R32	R32	R32
	Bracket distance (mm)	452	452	511	663
	Packaging dimensions (mm)	828×298×540	828×298×540	915×370×615	995×398×740
	Product dimensions (mm)	720×270×495	720×270×495	805×330×554	890×342×673
	Gross/net weight (kg)	22.3/20.4	22.3/20.4	32.3/29.8	41.5/38.3
Connections	Liquid phase pipe diameter	1/4"	1/4"	1/4"	1/4"
	Gas phase pipe diameter	3/8"	3/8"	1/2"	1/2"
	Maximum pipe length (m)	25	25	30	50
	Maximum height difference (m)	10	10	20	25
	Pre-filled pipe length (m)	5	5	5	5
	Gas refill (g/m)	12	12	12	12
Power supply	Power interconnect cable (mm²)	5×1.5	5×1.5	5×1.5	5×2.5
	Power Supply IU/OU 220-240 V/1/50 Hz (mm²)	3×1.5	3×1.5	3×1.5	3×2.5



R32 gas



Night mode



1.0 W Standby



Anti-corrosion protection - gold coating



Biofilter



Cooling at a temp. of -15 °C



Heating at a temp. of -20 °C



Error detection and display



Refrigerant leak detection sensor



Emergency function



The protective cover of the valve



Operation at low voltage



Last mode memory



Timer



Louver position memory



3 air flow speeds



Turbo



Digital display



Manual control



Two-way condensate drain hose



Auto swing



Soft start



Wi-Fi ready



Silent operation



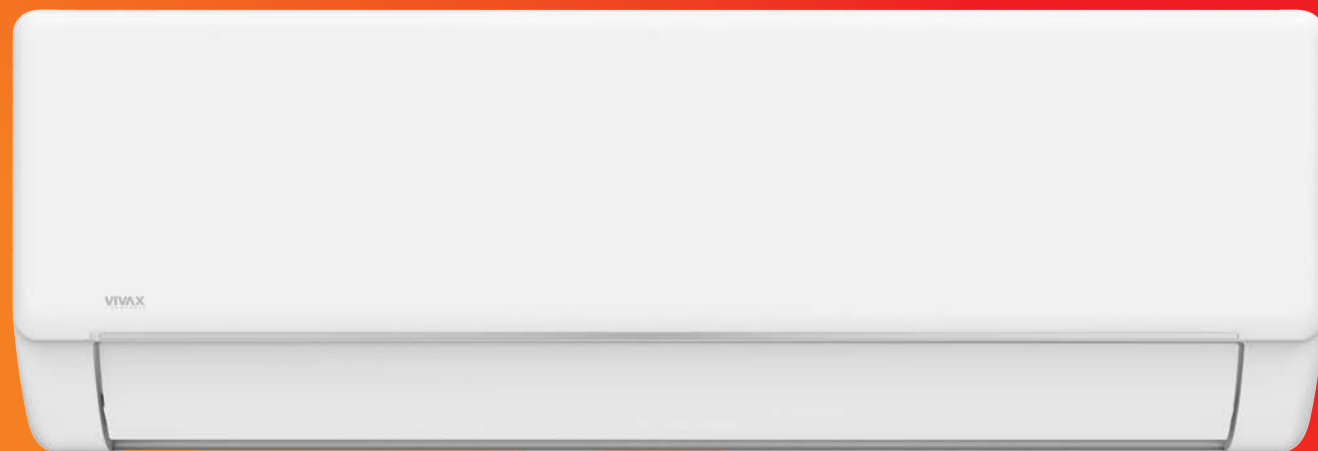
Follow me function



AI Inverter

Wall split system **Q PRO Design**

A++ Cooling SEER 7.4
A+ Heating SCOP 4.1



AI ECO mode



Frost protection



Dust filter



Self-cleaning



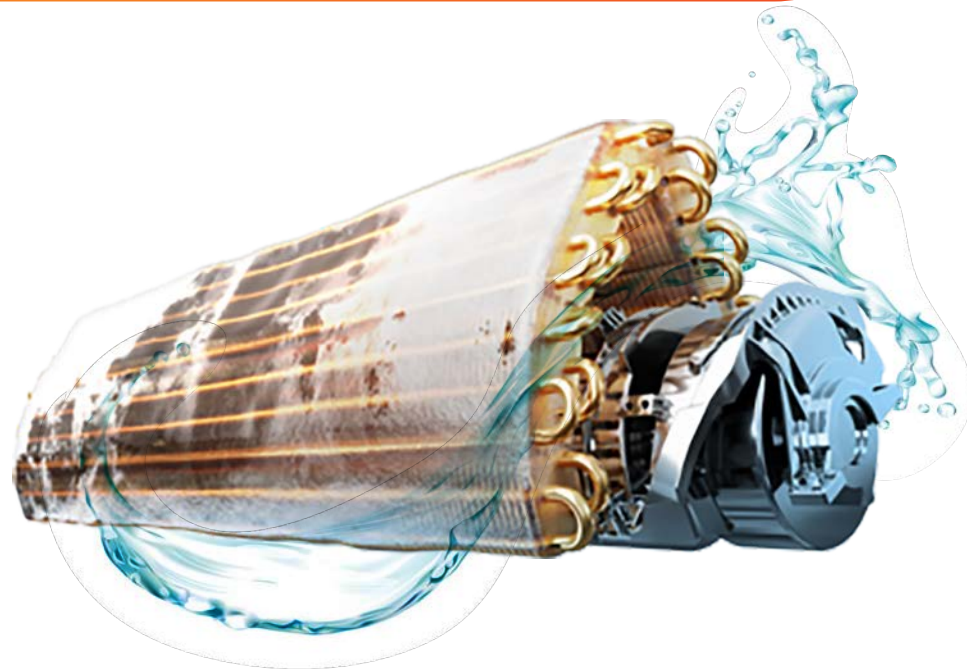
Intelligent defrosting



Automatic operating mode

Self-cleaning

After switching off the air conditioner, the Indoor unit continues to operate, drying and cleaning the remaining condensate, thus protecting health.



Anti-corrosion protection - gold coating

Special anti-corrosion coating for the heat exchanger protects from atmospheric phenomena and effects of aggressive environment. It helps in speeding the process of defrosting the unit and better heating efficiency.



	Model	ACP-09CH25AEQI PRO R32	ACP-12CH35AEQI PRO R32	ACP-18CH50AEQI PRO R32	ACP-24CH70AEQI PRO R32
Cooling	Capacity (W)	2638 (1114-3195)	3517 (1114-3810)	5275 (1788-5891)	7034 (1993-7796)
	Energy efficiency class	A++	A++	A++	A++
	Energy Efficiency SEER	7.0	6.5	7.4	6.5
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
	Estimated load on cooling (W)	2600	3500	5200	7000
	Power input (W)	820 (80-1260)	1350 (80-1500)	1600 (140-2100)	2600 (420-3900)
Heating	Capacity (W)	2931 (821-3605)	3810 (1084-4044)	5568 (1290-6096)	7327 (1612-7796)
	Energy efficiency class AVERAGE/WARM	A+/A+++	A+/A+++	A+/A+++	A+/A+++
	Energy Efficiency SCOP AVERAGE/WARM	4.1/5.1	4.1/5.2	4.1/5.1	4.1/5.1
	Heating operating range	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
	Estimated load on heating (W)	2300	2800	4100	4800
	Power input (W)	790 (140-1160)	1190 (170-1350)	1390 (220-1700)	2150 (300-2500)
Indoor unit	Air flow (m³/h) - HI / MID / LOW	510/380/300	590/420/340	800/600/470	1050/750/600
	Dehumidifying capacity (L/h)	1.1	1.2	2.0	2.9
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW/Sl	38.5/33/23.5/19	39/32/24/20	43/35.5/33.5/20	45/39.5/36/20
	Sound power level (dB)	≤ 54	≤ 56	≤ 58	≤ 59
	Packaging dimensions (mm)	780×270×365	870×270×365	1035×295×385	1130×405×310
	Product dimensions (mm)	723×199×286	813×201×289	975×218×308	1055×231×330
	Gross/net weight (kg)	9.2/7.0	9.7/7.4	13.3/10.3	15.9/12.4
Outdoor unit	Noise - Sound Pressure (dB(A))	≤ 54.5	≤ 56	≤ 57.5	≤ 60
	Sound power level (dB)	≤ 62	≤ 63	≤ 65	≤ 68
	Refrigerant	R32	R32	R32	R32
	Bracket distance (mm)	452	452	511	663
	Packaging dimensions (mm)	828×298×540	828×298×540	915×370×615	995×398×740
	Product dimensions (mm)	720×270×495	720×270×495	805×330×554	890×342×673
	Gross/net weight (kg)	22.3/20.4	22.3/20.4	32.3/29.8	41.5/38.3
Connections	Liquid phase pipe diameter	1/4"	1/4"	1/4"	1/4"
	Gas phase pipe diameter	3/8"	3/8"	1/2"	1/2"
	Maximum pipe length (m)	25	25	30	50
	Maximum height difference (m)	10	10	20	25
	Pre-filled pipe length (m)	5	5	5	5
	Gas refill (g/m)	12	12	12	12
Power supply	Power interconnect cable (mm²)	5×1.5	5×1.5	5×1.5	5×2.5
	Power Supply IU/OU 220-240 V/1/50 Hz (mm²)	3×1.5	3×1.5	3×1.5	3×2.5



R32 gas



Night mode



1.0 W Standby



Anti-corrosion protection - gold coating



Cooling at a temp. of -15 °C



Heating at a temp. of -20 °C



Error detection and display



Refrigerant leak detection sensor



Emergency function



The protective cover of the valve



Operation at low voltage



Last mode memory



Timer



Louver position memory



3 air flow speeds



Turbo



Digital display



Manual control



Two-way condensate drain hose



Auto swing



Soft start



Follow me function



Silent operation

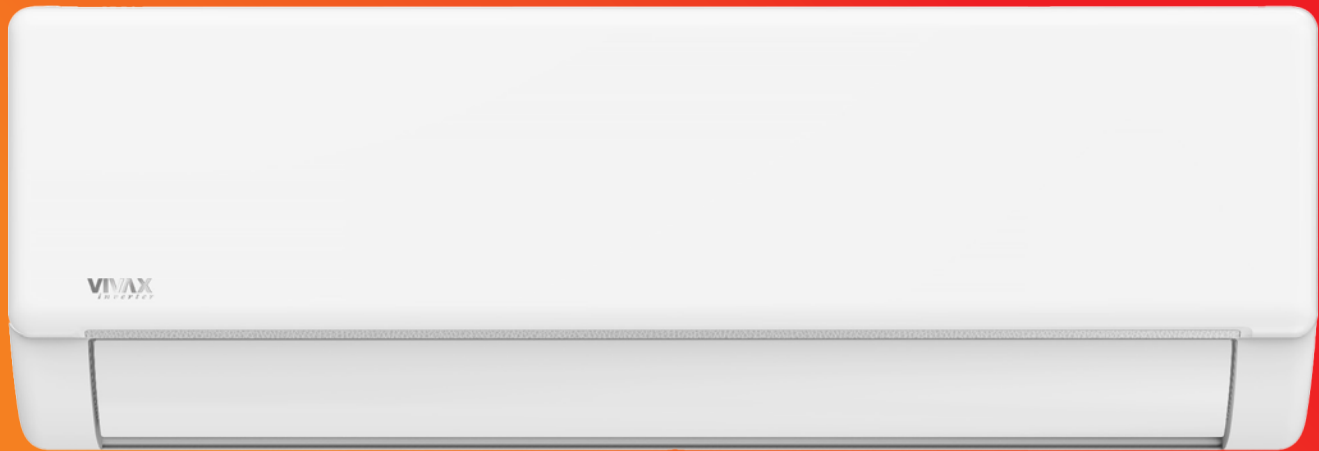


AI Inverter

Wall split system

XPRO Design

A++ Cooling SEER 6.5
A+ Heating SCOP 4.1



AI ECO mode



Energy saving mode



Dust filter



Self-cleaning



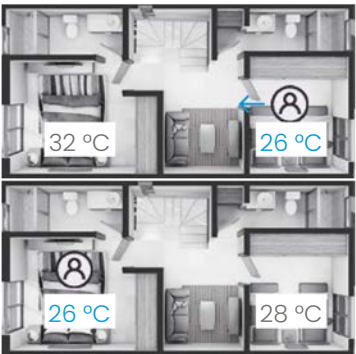
Intelligent defrosting



Automatic operating mode

More pleasant cooling and heating

The built-in temperature sensor in the remote control detects the ambient temperature level and adjusts the room temperature more precisely to provide more comfortable cooling or heating, tailored to the user's needs.



A more pleasant sleep with a quiet operation

The quiet operation of the air conditioner, crucial for a more comfortable and invigorating sleep, is ensured by a low noise level of only 21.5 dB, which is equivalent to the volume of whispers or the sound of leaves.



	Model	ACP-12CH35AEXI PRO R32
Cooling	Capacity (W)	3517 (1114-4162)
	Energy efficiency class	A++
	Energy Efficiency SEER	6.5
	Cooling operating range	-15 °C ≤ T ≤ 50 °C
	Estimated load on cooling (W)	3500
	Power input (W)	1320 (83-1600)
Heating	Capacity (W)	3810 (1084-4162)
	Energy efficiency class AVERAGE/WARM	A+/A+++
	Energy Efficiency SCOP AVERAGE/WARM	4.1/5.2
	Heating operating range	-20 °C ≤ T ≤ 30 °C
	Estimated load on heating (W)	2800
	Power input (W)	1190 (167-1400)
Indoor unit	Air flow (m³/h) - HI / MID / LOW	530/430/310
	Dehumidifying capacity (L/h)	1.2
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW/SI	39.5/35.5/25/21.5
	Sound power level (dB)	≤ 54
	Packaging dimensions (mm)	870×270×365
	Product dimensions (mm)	805×194×285
	Gross/net weight (kg)	9.5/7.3
Outdoor unit	Noise - Sound Pressure (dB(A))	≤ 55
	Sound power level (dB)	≤ 64
	Refrigerant	R32
	Bracket distance (mm)	452
	Packaging dimensions (mm)	835×300×540
	Product dimensions (mm)	720×270×495
	Gross/net weight (kg)	22.8/21.0
Connections	Liquid phase pipe diameter	1/4"
	Gas phase pipe diameter	3/8"
	Maximum pipe length (m)	25
	Maximum height difference (m)	10
	Pre-filled pipe length (m)	5
	Gas refill (g/m)	12
Power supply	Power interconnect cable (mm²)	5×1.5
	Power Supply IU/OU 220-240 V/1/50 Hz (mm²)	3×1.5



R32 gas



Night mode



1.0 W Standby



Anti-corrosion protection - gold coating



Cooling at a temp. of -15 °C



Heating at a temp. of -20 °C



Error detection and display



Refrigerant leak detection sensor



The protective cover of the valve



Last mode memory



Timer



Louver position memory



3 air flow speeds



Turbo



Digital display



Manual control



Two-way condensate drain hose



Auto swing



Soft start



Follow me function



Silent operation



AI Inverter

Mono split commercial system *AI inverter*



Wide range of capacity of the devices

VIVAX has the right solution for both residential and commercial spaces, regardless of the size or shape of the space to be airconditioned. VIVAX commercial air conditioners come with a wide range of nominal capacity of outdoor units from 3.52 kW to 18.17 kW, which allows a wide application of these devices.

Twin system - more combinations than before

Air conditioning units can be installed in a twin system with 2 indoor units of the same type and size connected to one outdoor unit, which is twice the size of the indoor unit. This feature helps to improve the air distribution inside the room. In a twin system, one of the indoor units must be set up as the main unit and the other as the secondary unit. Only the main unit can be controlled, while the secondary takes over the main unit settings.

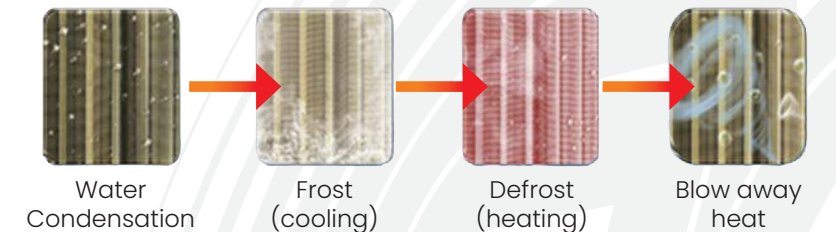


Fresh Air

Outdoor air can be supplied into the room through a connection pipe, ensuring continuous air exchange and maintaining fresh and healthy indoor air quality.

Self-Cleaning

The self-cleaning technology removes dust, mold, and grease deposits that can cause unpleasant odors on the evaporator by automatically freezing the accumulated layer and then rapidly defrosting it. This process keeps the evaporator clean and ensures high performance and efficiency during long-term operation.



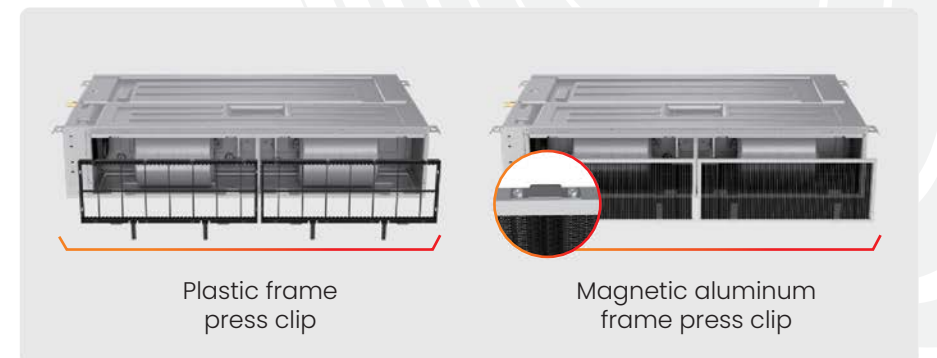
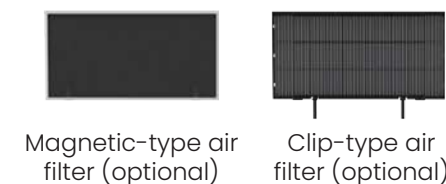
Wired controller with integrated Wi-Fi function

The new wired controller with integrated Wi-Fi function enables easy and remote control of cassette, floor-ceiling and ducted air conditioning units via a mobile application.



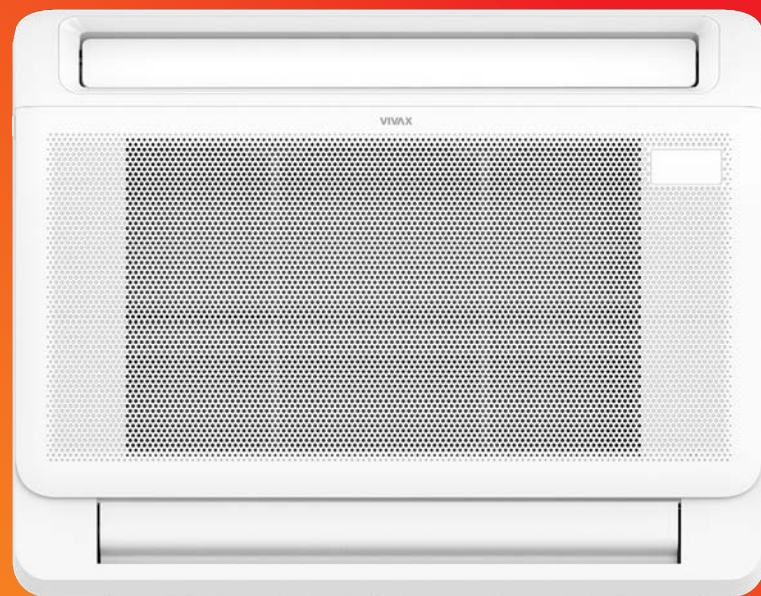
Upgrade of Filters

Ducted split units can use two types of filters: clip-type or magnetic-type.



Floor split system CTAERI

A++ Cooling SEER 7.3
A+ Heating SCOP 4.0



ECO mode



Self-cleaning



Intelligent defrosting



Compressor heating belt



Condensate tray heater

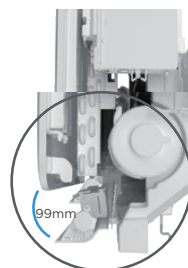


Wi-Fi ready



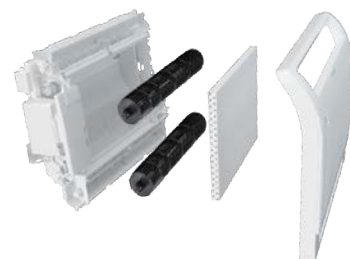
Large upper air outlet

The large upper air outlet (655×56 mm) enables more efficient airflow and improved air distribution throughout the space.



Large lower air outlet

The large bottom air outlet, measuring 655×99 mm, enables even and efficient distribution of warm air throughout the room.



Quieter Operation

The specially optimized fan delivers high energy efficiency with an exceptionally low noise level, starting from just 20.9 dB(A).

2 Cross-Flow Fans

↓ 3 dB Noise Reduction

20 dB Minimal Noise Level



360° All-Around Heating

Thanks to the larger dual air outlet dimensions, warm air is evenly circulated throughout the space.

	Model	ACP-12CT35AERI+ R32	ACP-18CT50AERI+ R32
Cooling	Capacity (W)	3517 (762-4250)	4982 (2638-5568)
	Energy efficiency class	A++	A++
	Energy Efficiency SEER	7.3	6.7
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
	Estimated load on cooling (W)	3500	5000
	Power input (W)	1000 (170-1350)	1500 (650-1950)
Heating	Capacity (W)	3810 (454-4690)	5275 (2198-6301)
	Energy efficiency class AVERAGE/WARM	A+/A+++	A+/A+++
	Energy Efficiency SCOP AVERAGE/WARM	4.0/5.5	4.0/5.0
	Heating operating range	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
	Estimated load on heating (W)	2600	4000
	Power input (W)	980 (150-1300)	1420 (600-1900)
Indoor unit	Air flow (m³/h) - HI/MID/LOW	650/580/490	780/690/600
	Dehumidifying capacity (L/h)	1.2	1.8
	Noise - Sound Pressure (dB(A)) - HI/MID LOW	37/34/27/20	41/38/32/21
	Sound power level (dB)	≤ 54	≤ 55
	Packaging dimensions (mm)	865×280×719	865×280×719
	Product dimensions (mm)	794×200×621	794×200×621
	Gross/net weight (kg)	18.8/14.9	18.8/14.9
	Noise - Sound Pressure (dB (A))	≤ 54	≤ 55
Outdoor unit	Sound power level (dB)	≤ 62	≤ 63
	Refrigerant	R32	R32
	Bracket distance (mm)	452	511
	Packaging dimensions (mm)	887×337×610	915×370×615
	Product dimensions (mm)	765×303×555	805×330×554
	Gross/net weight (kg)	29.0/26.6	35.2/32.5
	Liquid phase pipe diameter	1/4"	1/4"
	Gas phase pipe diameter	3/8"	1/2"
Connections	Maximum pipe length (m)	25	30
	Maximum height difference (m)	10	20
	Pre-filled pipe length (m)	5	5
	Gas refill (g/m)	12	12
Interconnect cable	Outdoor unit power supply (mm²)	3×1.5	3×2.5
	Indoor unit power supply (mm²)	3×1.5	3×1.5
	Connection (mm²)	4×1.5	4×1.5
	Power Supply	~220-240 V/I/50 Hz; Indoor unit	



R32 gas



Night mode



1.0 W Standby



Dust filter



Anti-corrosion protection - gold coating



Cooling at a temp. of -15 °C



Heating at a temp. of -20 °C



Error detection and display



Refrigerant leak detection sensor



Emergency function



The protective cover of the valve



Operation at low voltage



Last mode memory



Timer



Louver position memory



Multi compatibility



3 air flow speeds



Frost protection



Automatic operating mode



Turbo



Digital display



Manual control



Follow me function



Silent operation



Two-way condensate drain hose



Auto swing



Smart airflow



Soft start



AI Inverter

Floor-ceiling split system

CFAERI

A++ Cooling SEER 6.2
A+ Heating SCOP 4.0



ECO mode



Self-cleaning



Intelligent defrosting



Compressor heating belt



Condensate tray heater



Wired control device



Wide Horizontal Airflow



Wide Vertical Airflow

3D Airflow

Vertical and horizontal airflow can be adjusted using the remote control, directing air to every corner of the room.



95° Vertical Flow



70° Horizontal Flow



10m Airflow

Fresh Air Supply Option

Fresh outdoor air can be brought into the room via ducting, keeping the indoor air fresh and healthy.



Easy Installation

Modern design and elegant appearance make it suitable for a variety of interior styles.



3-Way Pipe Connection

The connection pipe can be inserted from the bottom, side, or rear of the unit, greatly simplifying installation.



2-Way Drainage

Drain outlets are available on both the right and left sides, avoiding space limitations when positioning the drain pipe.

	Model ACP-	18CF50AERI+ R32	24CF70AERI+ R32	36CF105AERI+ R32	48CF140AERI+ R32	55CF160AERI+ R32
Cooling	Capacity (W)	5275 (2710-5861)	7033 (3220-7767)	10550 (2725-11782)	14057 (3520-15240)	15240 (4103-16119)
	Energy efficiency class	A++	A++	A++	A++	A++
	Energy Efficiency SEER	6,2	6,1	6,2	6,1	6,1
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
	Estimated load on cooling (W)	5400	7200	10500	14000	15300
	Power input (W)	1450 (670-2027)	2300 (747-2930)	4000 (890-4300)	5000 (910-6200)	5900 (1100-6500)
Heating	Capacity (W)	5568 (2418-6301)	7620 (2720-8290)	11722 (2784-12777)	16120 (4100-17584)	18170 (4400-19342)
	Energy efficiency class AVERAGE/WARM	A+/A+++	A+/A+++	A+/A+++	A+/A+++	A+/A+++
	Energy Efficiency SCOP AVERAGE/WARM	4.0/5.1	4.0/5.1	4.0/5.1	4.0/5.1	4.0/5.1
	Heating operating range	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
	Estimated load on heating (W)	4000	5500	8600	11200	11800
	Power input (W)	1500 (540-1640)	2050 (650-2850)	3350 (780-3950)	4800 (950-5950)	5950 (1120-6350)
Indoor unit	Air flow (m³/h) - HI/MID/LOW	958/839/723	1192/1023/853	1955/1728/1504	2100/1850/1600	2200/1950/1650
	Dehumidifying capacity (L/h)	1,8	2,4	3,6	4,8	5,5
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW	44/41/37/24	51/47/43/32	51/47,5/45/37	51/49/43/35	53/50/42/36
	Sound power level (dB)	≤ 57	≤ 55	≤ 64	≤ 68	≤ 70
	Packaging dimensions (mm)	1145×755×318	1145×755×318	1725×755×318	1725×755×318	1725×755×318
	Product dimensions (mm)	1068×675×235	1068×675×235	1650×675×235	1650×675×235	1650×675×235
	Gross/net weight (kg)	33,3/28,0	33,1/28,0	48,0/41,5	48,5/41,7	49,2/42,3
Outdoor unit	Noise - Sound Pressure (dB (A))	≤ 59	≤ 60	≤ 63	≤ 64	≤ 65
	Sound power level (dB)	≤ 65	≤ 66	≤ 68	≤ 73	≤ 75
	Refrigerant	R32	R32	R32	R32	R32
	Bracket distance (mm)	511	663	673	634	634
	Packaging dimensions (mm)	915×370×615	995×398×740	1090×500×885	1095×495×1480	1095×495×1480
	Product dimensions (mm)	805×330×554	890×342×673	946×410×810	980×375×975	980×375×975
	Gross/net weight (kg)	35,2/32,5	46,9/43,9	85,0/80,5	118,3/103,7	121,2/107,0
Connections	Liquid phase pipe diameter	1/4"	3/8"	3/8"	3/8"	3/8"
	Gas phase pipe diameter	1/2"	5/8"	5/8"	5/8"	5/8"
	Maximum pipe length (m)	30	50	75	75	75
	Maximum height difference (m)	20	25	30	30	30
	Pre-filled pipe length (m)	5	5	5	5	5
	Gas refill (g/m)	12	24	24	24	24
Interconnect cable	Outdoor unit power supply (mm²)	3×2,5	3×2,5	3×2,5	5×2,5	5×2,5
	Indoor unit power supply (mm²)	3×1,5	3×1,5	3×1,5	3×1,5	3×1,5
	Connection (mm²)	4×1,5	4×1,5	4×1,5	4×1,5	4×1,5
	Power Supply	~220-240 V/1/50 Hz; Indoor unit		~220-240 V/1/50 Hz Indoor unit, ~380-415 V/3/50 Hz Outdoor unit		



R32 gas



Night mode



1.0 W Standby



Dust filter



Anti-corrosion protection - gold coating



Cooling at a temp. of -15 °C



Heating at a temp. of -20 °C



Error detection and display



Refrigerant leak detection sensor



Emergency function



The protective cover of the valve



Operation at low voltage



Last mode memory



Timer



Louver position memory



Multi compatibility



3 air flow speeds



Frost protection



Automatic operating mode



Turbo



Digital display



Manual control



Follow me function



Silent operation



Two-way condensate drain hose



Auto swing



Strong air flow



Soft start



Wi-Fi ready



AI Inverter

Cassette split system

CCAERI

A++ Cooling SEER 6.8
A+ Heating SCOP 4.1



ECO mode



Self-cleaning



Intelligent defrosting



Compressor heating belt



Condensate tray heater



Wired control device



360° Airflow

The specially designed continuous outlet flaps allow 360° air distribution, ensuring an even temperature throughout the entire space.

Condensate lift height up to 1000 mm

The cassette series is equipped with an external condensate pump, enabling the condensate water to be lifted up to 1000 mm, greatly simplifying installation and drainage.



Ultra-Thin Design

The cassette series is significantly slimmer thanks to the redesigned heat exchanger and overall construction, requiring less space for installation.



	Model ACP-	12CC35AERI+ R32	18CC50AERI+ R32	24CC70AERI+ R32	36CC105AERI+ R32	48CC140AERI+ R32	55CC160AERI+ R32
Cooling	Capacity (W)	3520 (850-4162)	5275 (2901-5861)	7034 (3301-7913)	10551 (2696-11430)	14067 (3517-15826)	15240 (4103-16119)
	Energy efficiency class	A++	A++	A++	A++	A++	A++
	Energy Efficiency SEER	6,8	6,5	6,2	6,4	6,1	6,1
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
	Estimated load on cooling (W)	3500	5300	7000	10500	14000	15300
	Power input (W)	1015 (160-1450)	1550 (720-2040)	2320 (780-2748)	4000 (890-4150)	4980 (810-6350)	5700 (1000-6250)
Heating	Capacity (W)	3810 (470-4340)	5570 (2370-6100)	7620 (2810-8940)	11140 (2780-12660)	16120 (4100-17290)	18170 (4400-19930)
	Energy efficiency class AVERAGE/WARM	A+/A++	A+/A+++	A+/A+++	A+/A+++	A+/A+++	A+/A+++
	Energy Efficiency SCOP AVERAGE/WARM	4.1/5.1	4.1/5.1	4.0/5.1	4.0/5.1	4.0/5.1	4.0/4.9
	Heating operating range	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
	Estimated load on heating (W)	2700	4200	6000	8200	11200	11800
	Power input (W)	1020 (125-1390)	1560 (700-1950)	1900 (610-2700)	3000 (780-4000)	4580 (910-5900)	5700 (1020-6350)
Indoor unit	Air flow (m³/h) - HI/MID/LOW	620/520/330	660/540/300	1247/1118/992	1700/1590/1300	1900/1750/1600	2000/1850/1650
	Dehumidifying capacity (L/h)	1,2	1,8	2,4	3,6	4,8	5,5
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW/SI	42/38,5/31,5/25,5	44/41/31,5/25	50/47,5/42/29	51/49/46/39	51,5/49/46,5/38,5	53/50,5/45,6/40
	Sound power level (dB)	≤ 57	≤ 59	≤ 57	≤ 63	≤ 66	≤ 66
	Product packaging dimensions (mm)	715×640×295	715×640×295	910×910×250	910×910×290	910×910×330	910×910×330
	Panel packaging dimensions (mm)	715×700×115	715×700×115	1035×1035×90	1035×1035×90	1035×1035×90	1035×1035×90
	Product dimensions (mm)	570×570×245	570×570×245	830×830×205	830×830×245	830×830×287	830×830×287
	Panel dimension (mm)	620×620×50	620×620×50	950×950×55	950×950×55	950×950×55	950×950×55
	Gross/net product weight (kg)	18,8/16,1	19,0/16,2	25,4/21,6	31,2/27,2	33,5/29,3	33,5/29,3
	Gross/net panel weight (kg)	4,3/2,7	4,3/2,7	9,0/6,0	9,0/6,0	9,0/6,0	9,0/6,0
Outdoor unit	Noise - Sound Pressure (dB(A))	≤ 57	≤ 58	≤ 60	≤ 63	≤ 64	≤ 65
	Sound power level (dB)	≤ 62	≤ 65	≤ 67	≤ 70	≤ 73	≤ 75
	Refrigerant	R32	R32	R32	R32	R32	R32
	Bracket distance (mm)	452	511	663	673	634	634
	Packaging dimensions (mm)	887×337×610	915×370×615	995×398×740	1090×500×885	1095×495×1480	1095×495×1480
	Product dimensions (mm)	765×303×555	805×330×554	890×342×673	946×410×810	980×375×975	980×375×975
	Gross/net weight (kg)	29,0/26,6	35,2/32,5	46,9/43,9	85,0/80,5	118,3/103,7	121,2/107
Connections	Liquid phase pipe diameter	1/4"	1/4"	3/8"	3/8"	3/8"	3/8"
	Gas phase pipe diameter	3/8"	1/2"	5/8"	5/8"	5/8"	5/8"
	Maximum pipe length (m)	25	30	50	75	75	75
	Maximum height difference (m)	10	20	25	30	30	30
	Pre-filled pipe length (m)	5	5	5	5	5	5
	Gas refill (g/m)	12	12	24	24	24	24
Interconnect cable	Outdoor unit power supply (mm²)	3×1,5	3×2,5	3×2,5	5×2,5	5×2,5	5×2,5
	Indoor unit power supply (mm²)	3×1,5	3×1,5	3×1,5	3×1,5	3×1,5	3×1,5
	Connection (mm²)	4×1,5	4×1,5	4×1,5	4×1,5	4×1,5	4×1,5
Power supply		~220-240 V/1/50 Hz; Indoor and outdoor unit			~220-240 V/1/50 Hz IU, ~380-415 V/3/50 Hz OU		



R32 gas



Night mode



1.0 W Standby



Dust filter



Anti-corrosion protection - gold coating



Cooling at a temp. of -15 °C



Heating at a temp. of -20 °C



Error detection and display



Refrigerant leak detection sensor



Emergency function



The protective cover of the valve



Operation at low voltage



Last mode memory



Timer



Louver position memory



Multi compatibility



3 air flow speeds



Frost protection



Automatic operating mode



Turbo



Digital display



Condensate drain pump



Manual control



Follow me function



Silent operation



Two-way condensate drain hose



Auto swing



Strong air flow



Soft start



Wi-Fi ready



360° air flow



AI Inverter

Duct split system DTAERI

A++ Cooling SEER 6.6
A+ Heating SCOP 4.1



ECO mode



Self-cleaning



Intelligent defrosting



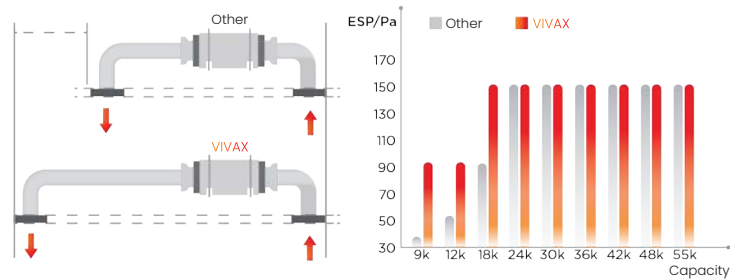
Compressor heating belt



Condensate tray heater

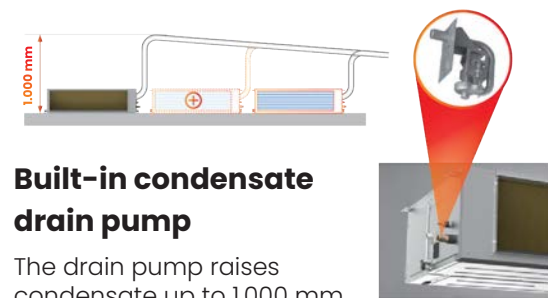


Wired control device



Static pressure

Maximum static pressure is 160 Pa.

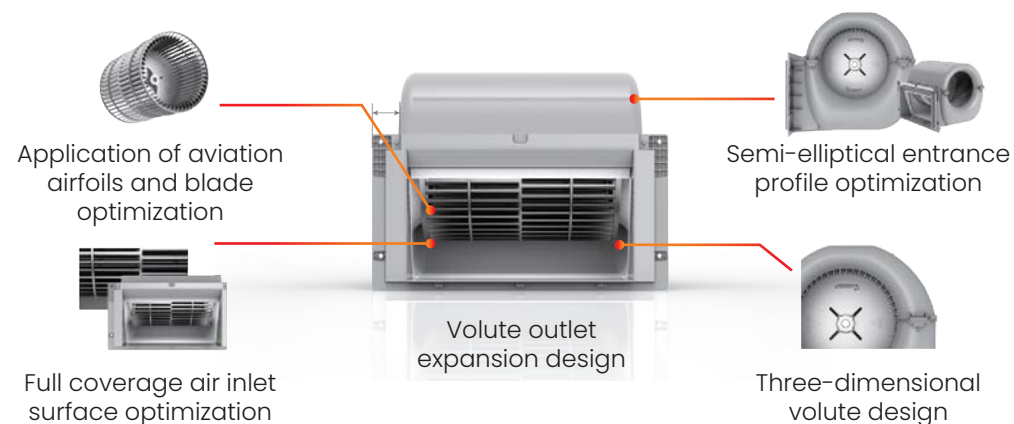


Built-in condensate drain pump

The drain pump raises condensate up to 1,000 mm.

Low Noise Level

Thanks to a redesigned air duct system, the acoustic pressure within the room is significantly reduced. The improved airflow and optimized duct geometry minimize turbulence and vibrations, ensuring a comfortable indoor sound environment and reducing the risk of user discomfort during prolonged occupancy.



	Model ACP-	12DT35AERI+ R32	18DT50AERI+ R32	24DT70AERI+ R32	36DT105AERI+ R32	48DT140AERI+ R32	55DT160AERI+ R32
Cooling	Capacity (W)	3517 (528-3908)	5275 (1319-6155)	7092 (3224-7913)	10550 (2726-11723)	14067 (3517-15826)	15240 (4103-17291)
	Energy efficiency class	A++	A++	A++	A++	A++	A++
	Energy Efficiency SEER	6.5	6.5	6.6	6.1	6.1	6.1
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
	Estimated load on cooling (W)	3500	5300	7100	10600	14000	15300
	Power input (W)	1164 (155-1465)	1590 (360-2130)	2280 (750-2860)	3900 (890-4200)	4500 (810-6450)	5250 (1030-6650)
Heating	Capacity (W)	3810 (996-4467)	6008 (1495-6301)	7972 (2784-8558)	11723 (2784-12837)	16119 (4103-17584)	18170 (4396-20515)
	Energy efficiency class AVERAGE/WARM	A+/A+++	A+/A+++	A+/A+++	A+/A+++	A+/A+++	A+/A+++
	Energy Efficiency SCOP AVERAGE/WARM	4.1/5.1	4.1/5.1	4.2/5.4	4.0/5.1	4.0/5.1	4.0/5.1
	Heating operating range	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
	Estimated load on heating (W)	2700	4300	5600	8800	11500	12500
	Power input (W)	1285 (302-1423)	1615 (500-1850)	2000 (640-2500)	3300 (780-4000)	4600 (950-5800)	5150 (950-6600)
Indoor unit	Air flow (m³/h) - HI/MID/LOW	660/570/470	900/780/650	1200/1000/700	1700/1400/1100	2000/1700/1300	2200/1900/1500
	Dehumidifying capacity (L/h)	1.2	1.8	2.4	3.6	4.8	5.5
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW	35/33/31	36.5/34/31	33.5/32.5/31	40/37/34	43.5/41.5/39.5	44.5/43/41.5
	Sound power level (dB)	≤ 52	≤ 53	≤ 56	≤ 62	≤ 65	≤ 66
	Packaging dimensions (mm)	860×540×285	925×850×298	1225×860×304	1425×860×304	1425×860×304	1425×860×354
	Product dimensions (mm)	700×450×200	700×750×245	1000×750×245	1200×750×245	1200×750×245	1200×750×300
	Gross/net weight (kg)	19.8/16.6	29.0/24.4	37.2/31.8	44.4/38.4	46.8/40.4	49.1/42.9
Outdoor unit	Noise - Sound Pressure (dB(A))	≤ 55.5	≤ 59	≤ 60	≤ 65	≤ 64.5	≤ 64
	Sound power level (dB)	≤ 62	≤ 62	≤ 69	≤ 70	≤ 73	≤ 74
	Refrigerant	R32	R32	R32	R32	R32	R32
	Bracket distance (mm)	452	511	663	673	634	634
	Packaging dimensions (mm)	887×337×610	915×370×615	995×398×740	1090×500×885	1095×495×1480	1095×495×1480
	Product dimensions (mm)	765×303×555	805×330×554	890×342×673	946×410×810	980×375×975	980×375×975
	Gross/net weight (kg)	29.0/26.6	35.2/32.5	46.9/43.9	85.0/80.5	118.3/103.7	121.2/107.0
Connections	Liquid phase pipe diameter	1/4"	1/4"	3/8"	3/8"	3/8"	3/8"
	Gas phase pipe diameter	3/8"	1/2"	5/8"	5/8"	5/8"	5/8"
	Maximum pipe length (m)	25	30	50	75	75	75
	Maximum height difference (m)	10	20	25	30	30	30
	Pre-filled pipe length (m)	5	5	5	5	5	5
	Gas refill (g/m)	12	12	24	24	24	24
Interconnect cable	Outdoor unit power supply (mm²)	3×2.5	3×2.5	3×2.5	5×2.5	5×2.5	5×2.5
	Indoor unit power supply (mm²)	3×1.5	3×1.5	3×1.5	3×1.5	3×1.5	3×1.5
	Connection (mm²)	4×1.5	4×1.5	4×1.5	4×1.5	4×1.5	4×1.5
Power Supply		~220-240 V/1/50 Hz; Indoor and outdoor unit			~220-240 V/1/50 Hz IU, ~380-415 V/3/50 Hz OU		



R32 gas



Night mode



1.0 W Standby



Dust filter



Anti-corrosion protection - gold coating



Cooling at a temp. of -15 °C



Heating at a temp. of -20 °C



Error detection and display



Refrigerant leak detection sensor



Emergency function



The protective cover of the valve



Operation at low voltage



Last mode memory



Timer



Louver position memory



Multi compatibility



3 air flow speeds



Frost protection



Automatic operating mode



Turbo



Digital display



Condensate drain pump



Manual control



Follow me function



Silent operation



Two-way condensate drain hose



Auto swing



Strong air flow



Soft start



Wi-Fi ready



AI Inverter

Self-standing floor split system
FSAERI



A++ Cooling SEER 6.3
A+ Heating SCOP 4.1



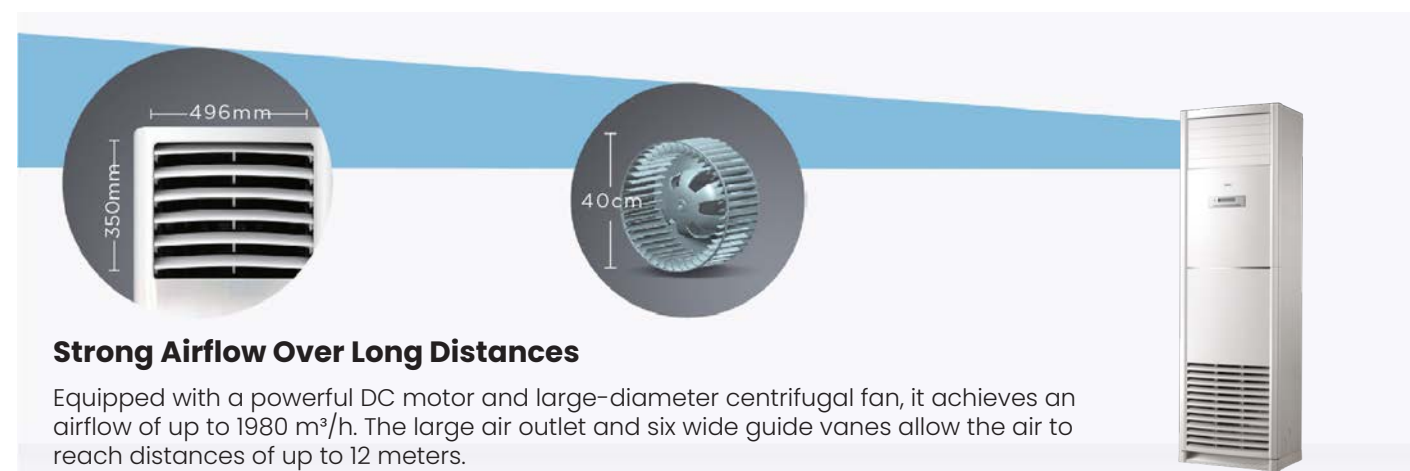
Wide application

Self-standing floor air conditioners are designed for large spaces – lobbies of office buildings, restaurants, shops, conference or similar large spaces where it is not possible to use the surface of walls and ceilings to install air conditioning.



Power That Brings Comfort

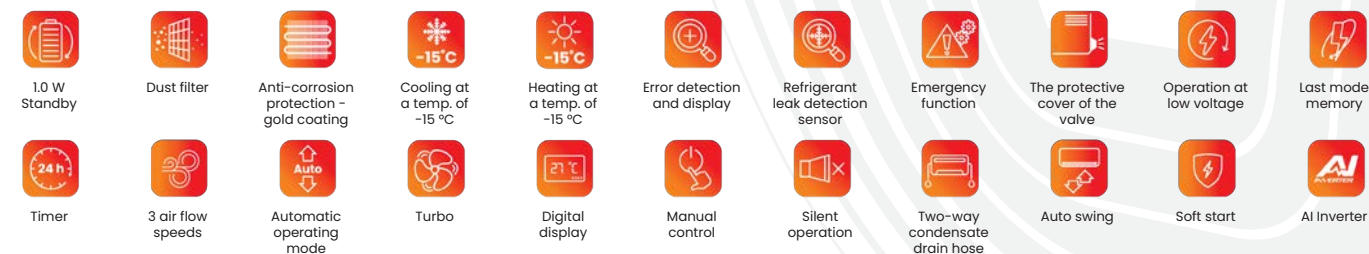
Featuring a larger fan and motor compared to conventional split air conditioners, it delivers cooled air up to 10.8 meters, with an airflow of 1000 m³/h, reaching every corner of the room.



Strong Airflow Over Long Distances

Equipped with a powerful DC motor and large-diameter centrifugal fan, it achieves an airflow of up to 1980 m³/h. The large air outlet and six wide guide vanes allow the air to reach distances of up to 12 meters.

Model		ACP-24FS70AERI+ R32	ACP-48FS140AERI+ R32	ACP-55FS160AERI+ R32
Cooling	Capacity (W)	7033 (2345-7869)	14067 (3517-15679)	15240 (4103-16119)
	Energy efficiency class	A++	A++	A++
	Energy Efficiency SEER	6.3	6.1	5.8
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
	Estimated load on cooling (W)	7000	14100	15500
	Power input (W)	2180 (700-2145)	5100 (1000-6200)	5600 (1020-7200)
Heating	Capacity (W)	7620 (3627-8602)	16119 (4103-17877)	19170 (4396-18757)
	Energy efficiency class	A++/A++	A++/A++	A++/A++
	Energy Efficiency SCOP	4.1/4.8	4.1/4.8	4.0/5.0
	Heating operating range	-15 °C ≤ T ≤ 24 °C	-15 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
	Estimated load on heating (W)	5700	11100	11700
	Power input (W)	2000 (1450-3150)	5100 (1000-6200)	4709 (1177-6094)
Indoor unit	Air flow (m³/h) - HI/MID/LOW	1050/800/670	2413/2222/2027	1950/1750/1600
	Dehumidifying capacity (L/h)	2.9	4.8	5.5
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW	45/40/37	53/49/47	53/50.5/45.5
	Sound power level (dB)	≤ 56	≤ 67	≤ 64
	Packaging dimensions (mm)	2000×510×490	2050×750×575	2080×755×585
	Product dimensions (mm)	405×405×1775	1935×629×456	600×455×1934
	Gross/net weight (kg)	38.3/29.1	59.0/77.0	80.0/61.4
Outdoor unit	Noise - Sound Pressure (dB(A))	≤ 59.5	≤ 63	≤ 65
	Sound power level (dB)	≤ 70	≤ 73	≤ 73
	Refrigerant	R32	R32	R32
	Bracket distance (mm)	663	634	634
	Packaging dimensions (mm)	995×398×740	1095×495×1480	1145×500×1080
	Product dimensions (mm)	890×342×673	952×415×1333	980×376×375
	Gross/net weight (kg)	46.8/43.8	118.3/103.7	107.0/92.0
Connections	Liquid phase pipe diameter	1/4"	3/8"	3/8"
	Gas phase pipe diameter	1/2"	5/8"	5/8"
	Maximum pipe length (m)	50	65	65
	Maximum height difference (m)	25	30	30
	Pre-filled pipe length (m)	5	5	5
	Gas refill (g/m)	24	24	24
Interconnect cable	Outdoor unit power supply (mm²)	3×2.5	5×2.5	5×2.5
	Connection (mm²)	4×1.5	4×1.5	4×1.5
	Power Supply	~220-240 V/1/50 Hz	~380-415 V/3/50 Hz	

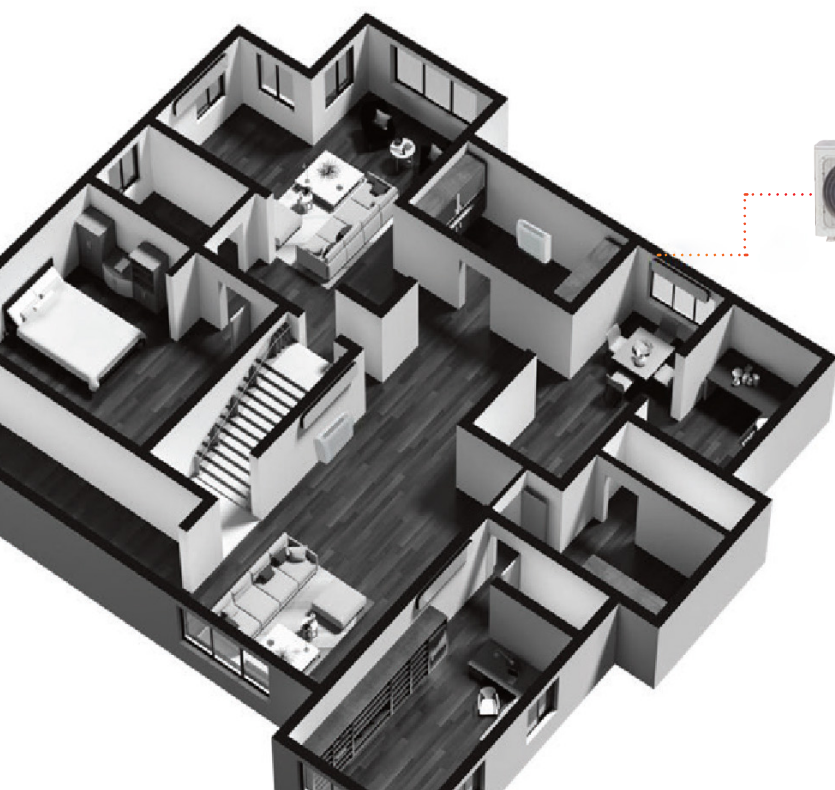


Multi-split system *AI inverter*

Advantages of a Multi-Split System

Wide range of options

A wide range of outdoor unit capacities and the ability to connect 2 to 5 indoor units enable versatile application of these air conditioning systems, with a particular focus on commercial and residential spaces. Indoor units are available in five different designs: wall-mounted, cassette, floor-mounted, floor-to-ceiling, and ducted. Customers can choose from 19 indoor unit models, with capacities ranging from 2.05 to 5.28 kW.



Better Compatibility

VIVAX multi-split systems provide complete flexibility in designing indoor climate solutions. Regardless of room type or specific needs, units can be combined to create optimal comfort throughout the space. The system supports various configurations, allowing simultaneous cooling or heating of multiple rooms in a simple and efficient way, tailored to everyday life and work environments.



Individual Temperature Control

The VIVAX multi-split system allows for individual temperature adjustment in each room, ensuring optimal comfort while increasing energy efficiency, as only the spaces that are actually in use are heated or cooled.



New technological solutions of high energy efficiency

VIVAX air conditioners are the ideal solution for air conditioning of business or residential space - they are designed to meet the requirements of both the user and the space to be air-conditioned. Durability of the device, reasonable price and A++ class of energy efficiency are the best choice that ranks VIVAX multi split DC inverters among the leading air conditioners in this segment of air conditioning.



Lower Energy Consumption

Compared to multiple outdoor units operating simultaneously, a multi-split system enables more efficient heat exchange and better energy utilization, reducing overall electricity consumption.

Flexible positioning of the outdoor unit

The maximum length of the installation is 80 m high, which allows very easy positioning of the device in relation to the external dimensions of the building. The outdoor unit can easily be placed on the roof of the building or the courtyard side of the building to keep the outdoor appearance intact.

Wall indoor units

AERI

- 
Ionizer
- 
Anti-corrosion protection - gold coating
- 
Biofilter
- 
Heating at a temp. of -20 °C
- 
Wi-Fi ready
- 
Frost protection



	Model	ACP-09CH25AERI/I+	ACP-12CH35AERI/I+	ACP-18CH50AERI/I+
Cooling	Capacity (W)	2638	3517	5275
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
Heating	Capacity (W)	2931	3810	5568
	Heating operating range	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
Indoor unit	Air flow (m³/h) - HI/MID/LOW	483/362/303	584/477/395	1950/1750/1600
	Refrigerant	R32	R32	R32
	Dehumidifying capacity (L/h)	1.0	1.2	1.8
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW/Sl	36.5/29/24/20	39.5/33/25/21	43/33.5/28/23
	Sound power level (dB)	≤ 55	≤ 55	≤ 57
	Packaging dimensions (mm)	875×285×380	875×285×380	1045×305×410
	Product dimensions (mm)	802×189×297	802×189×297	965×215×319
	Gross/net weight (kg)	11.1/8.6	11.1/8.6	14.2/10.9
Connection	Liquid phase pipe diameter	1/4"	1/4"	1/4"
	Gas phase pipe diameter	3/8"	3/8"	1/2"
Interconnect cable	Connection (mm²)	4×1.5	4×1.5	4×1.5
	Power Supply	~220~240V/1/50Hz Outdoor unit		

Wall indoor units

AERI PRO

- 
Ionizer
- 
Anti-corrosion protection - gold coating
- 
Biofilter
- 
Heating at a temp. of -20 °C
- 
Wi-Fi ready
- 
Frost protection



	Model	ACP-09CH25AERI/I PRO	ACP-12CH35AERI/I PRO	ACP-18CH50AERI/I PRO
Cooling	Capacity (W)	2638	3517	5000
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
Heating	Capacity (W)	2931	3810	5400
	Heating operating range	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
Indoor unit	Air flow (m³/h) - HI/MID/LOW	510/360/285	600/450/370	800/600/470
	Refrigerant	R32	R32	R32
	Dehumidifying capacity (L/h)	1.0	1.2	1.8
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW/Sl	39/34/25/19	39/32/26/20	43/36/28/21.5
	Sound power level (dB)	≤ 56	≤ 56	≤ 58
	Packaging dimensions (mm)	780×270×365	870×270×365	1035×295×385
	Product dimensions (mm)	723×199×286	813×201×289	975×218×308
	Gross/net weight (kg)	7.5/9.6	8.0/10.4	10.2/13.3
Connection	Liquid phase pipe diameter	1/4"	1/4"	1/4"
	Gas phase pipe diameter	3/8"	3/8"	1/2"
Interconnect cable	Connection (mm²)	5×1.5	5×1.5	5×1.5
	Power Supply	~220~240V/1/50Hz Outdoor unit		

Wall indoor units

AEHI

- 
Ionizer
- 
Self-cleaning
- 
Heating at a temp. of -20 °C
- 
Frost protection
- 
Wi-Fi ready
- 
Smart airflow



	Model	ACP-09CH25AEHI/I+	ACP-12CH35AEHI/I+	ACP-18CH50AEHI/I+
Cooling	Capacity (W)	2638	3517	5275
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
Heating	Capacity (W)	2931	3810	5568
	Heating operating range	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
Indoor unit	Air flow (m³/h) - HI/MID/LOW	700/515/425	700/515/425	750/530/430
	Refrigerant	R32	R32	R32
	Dehumidifying capacity (L/h)	1.0	1.2	1.8
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW/Sl	40/32.5/21.5	40/32.5/21.5/19	41.5/36.5/33.5/19
	Sound power level (dB)	≤ 53	≤ 53	≤ 54
	Packaging dimensions (mm)	1005×295×385	1005×295×385	1005×295×385
	Product dimensions (mm)	920×211×321	920×211×321	920×211×321
	Gross/net weight (kg)	11.3/14.2	11.3/14.2	11.5/14.4
Connection	Liquid phase pipe diameter	1/4"	1/4"	1/4"
	Gas phase pipe diameter	3/8"	3/8"	1/2"
Interconnect cable	Connection (mm²)	4×1.5	4×1.5	4×1.5
	Power Supply	~220~240V/1/50Hz Outdoor unit		

Wall indoor units

AENI

- 
Biofilter
- 
Anti-corrosion protection - gold coating
- 
Heating at a temp. of -20 °C
- 
Follow me function
- 
Automatic operating mode
- 
Wi-Fi ready



	Model	ACP-07CH21AENI/I
Cooling	Capacity (W)	2052
	Cooling operating range	-15 °C ≤ T ≤ 50 °C
Heating	Capacity (W)	2346
	Heating operating range	-20 °C ≤ T ≤ 24 °C
Indoor unit	Air flow (m³/h) - HI/MID/LOW	430/330/280
	Refrigerant	R32
	Dehumidifying capacity (L/h)	1.0
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW/Sl	37/32/24/21
	Sound power level (dB)	≤ 54
	Packaging dimensions (mm)	790×270×375
	Product dimensions (mm)	726×210×291
	Gross/net weight (kg)	9.4/7.0
Connection	Liquid phase pipe diameter	1/4"
	Gas phase pipe diameter	3/8"
Interconnect cable	Connection (mm²)	4×1.5
	Power Supply	~220~240V/1/50Hz OU

Floor indoor units

CT AERI


Dust filter

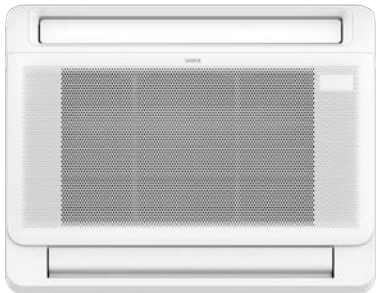

Self-cleaning


Heating at a temp. of -20 °C


Cooling at a temp. of -15 °C


Wi-Fi ready


Follow me function



	Model	ACP-09CT25AERI/i3s	ACP-12CT35AERI/i3s	ACP-18CT50AERI/i3s
Cooling	Capacity (W)	2638	3517	4982
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
Heating	Capacity (W)	2931	3810	5275
	Heating operating range	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
Indoor unit	Air flow (m³/h) - HI/MID/LOW	650/580/490	650/580/490	780/690/600
	Refrigerant	R32	R32	R32
	Dehumidifying capacity (L/h)	1.0	1.2	1.8
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW	37/34/27	37/34/27	41/38/32
	Sound power level (dB)	≤ 54	≤ 54	≤ 55
	Packaging dimensions (mm)	903×731×295	903×731×295	903×731×295
	Product dimensions (mm)	793×621×200	793×621×200	793×621×200
	Gross/net weight (kg)	18.8/14.9	18.8/14.9	18.8/14.9
Connection	Liquid phase pipe diameter	1/4"	1/4"	1/4"
	Gas phase pipe diameter	3/8"	3/8"	1/2"
Interconnect cable	Connection (mm²)	4×1.5	4×1.5	4×1.5
	Power Supply	~220~240V/1/50Hz Outdoor unit		

Floor-ceiling indoor units

CF AERI

	Model	ACP-18CF50AERI/i3
Cooling	Capacity (W)	5280
	Cooling operating range	-15 °C ≤ T ≤ 50 °C
Heating	Capacity (W)	5570
	Heating operating range	-20 °C ≤ T ≤ 24 °C
Indoor unit	Air flow (m³/h) - HI/MID/LOW	958/839/723
	Refrigerant	R32
	Dehumidifying capacity (L/h)	1.8
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW/Sl	43.5/41/36.5/24
	Sound power level (dB)	≤ 57
	Packaging dimensions (mm)	1145×755×318
	Product dimensions (mm)	1068×675×235
	Gross/net weight (kg)	33.3/28.0
Connection	Liquid phase pipe diameter	1/4"
	Gas phase pipe diameter	1/2"
Interconnect cable	Connection (mm²)	4×1.5
	Power Supply	~220~240V/1/50Hz OU




Dust filter


Self-cleaning


Heating at a temp. of -20 °C


Cooling at a temp. of -15 °C


Wired control device


Wi-Fi ready

Cassette indoor units

CC AERI


Self-cleaning


Heating at a temp. of -20 °C


Cooling at a temp. of -15 °C


Wi-Fi ready


Wired control device


Condensate drain pump



	Model	ACP-09CC25AERI/i3s	ACP-12CC35AERI/i3s	ACP-18CC50AERI/i3s
Cooling	Capacity (W)	2638	3517	5280
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
Heating	Capacity (W)	2931	3810	6568
	Heating operating range	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
Indoor unit	Air flow (m³/h) - HI/MID/LOW	500/460/400	620/520/330	660/540/300
	Refrigerant	R32	R32	R32
	Dehumidifying capacity (L/h)	1.0	1.2	1.8
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW	39/37/35	42/38.5/31.5	44/41/31.5
	Sound power level (dB)	≤ 55	≤ 55	≤ 55
	Product packaging dimensions (mm)	715×640×295	715×640×295	715×640×295
	Panel packaging dimensions (mm)	715×715×125	715×700×115	715×700×115
	Product dimensions (mm)	570×570×245	570×570×245	570×570×245
	Panel dimension (mm)	620×620×50	620×620×50	620×620×50
	Gross/net panel weight (kg)	4.5/2.5	4.3/2.7	4.3/2.7
	Gross/net product weight (kg)	17.5/14.6	18.8/16.1	19.0/16.2
Connections	Liquid phase pipe diameter	1/4"	1/4"	1/4"
	Gas phase pipe diameter	3/8"	3/8"	1/2"
Interconnect cable	Connection (mm²)	4×1.5	4×1.5	4×1.5
	Power Supply	~220~240V/1/50Hz Outdoor unit		

Duct indoor units

DT AERI

	Model	ACP-12DT35AERI/i3s	ACP-18DT50AERI/i3s
Cooling	Capacity (W)	3517	5280
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
Heating	Capacity (W)	3810	5568
	Heating operating range	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
Indoor unit	Air flow (m³/h) - HI/MID/LOW	600/570/470	900/780/650
	Refrigerant	R32	R32
	Dehumidifying capacity (L/h)	1.2	1.8
	Noise - Sound Pressure (dB(A)) - HI/MID/LOW	35/33/31	36.5/34/31
	Sound power level (dB)	≤ 52	≤ 53
	Packaging dimensions (mm)	860×540×285	925×850×298
	Product dimensions (mm)	700×506×200	700×750×245
	Gross/net weight (kg)	19.8/16.6	29.0/24.4
Connections	Liquid phase pipe diameter	1/4"	1/4"
	Gas phase pipe diameter	3/8"	1/2"
Interconnect cable	Connection (mm²)	4×1.5	4×1.5
	Power Supply	~220~240V/1/50Hz Outdoor unit	




Dust filter


Heating at a temp. of -20 °C


Cooling at a temp. of -15 °C


Timer


Wired control device


Condensate drain pump

Outdoor units

COFM AERI

Model ACP-		14COFM40AERis R32	18COFM50AERis R32	21COFM60AERis R32	27COFM79AERis R32	28COFM82AERI R32	36COFM105AERI R32	42COFM123AERis R32
Cooling	Capacity (W)	4103 (1611-4982)	5275 (2286-5715)	6155 (2491-7034)	7913 (3077-8909)	8206 (3077-11137)	10550 (3077-11195)	12104 (3165-13598)
	Energy efficiency class	A++	A++	A++	A++	A++	A++	A++
	Energy Efficiency SEER	6.9	6.9	6.9	6.7	6.9	6.7	6.9
	Cooling operating range	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C	-15 °C ≤ T ≤ 50 °C
	Estimated load on cooling (W)	4100	5300	6100	7900	8200	10500	12100
	Power input (W)	1270 (100-1670)	1635 (160-2000)	1900 (180-2200)	2450 (210-2960)	2540 (210-3450)	3233 (230-4285)	3747 (230-4650)
Heating	Capacity (W)	4396 (1612-4982)	5570 (2403-5744)	6154 (1614-6593)	8206 (2110-8471)	8206 (2345-8528)	10550 (3278-11943)	12103 (3370-12011)
	Energy efficiency class	A+	A+	A+	A+	A+	A+	A+
	Energy Efficiency SCOP	4	4	4	4	4	4	4
	Heating operating range	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C	-20 °C ≤ T ≤ 24 °C
	Estimated load on heating	3.8	4.5	5.1	5.7	5.9	8.2	9.3
	Power input (W)	1185 (240-1525)	1500 (270-1750)	1660 (250-1750)	2210 (410-2330)	2210 (450-2708)	2880 (603-4483)	3433 (550-3850)
Outdoor unit	Refrigerant	R32	R32	R32	R32	R32	R32	R32
	Maximum number of indoor units	2	2	3	3	4	4	5
	Noise – Sound Pressure (dB (A))	≤ 54	≤ 54	≤ 56	≤ 56	≤ 58	≤ 59	≤ 60
	Sound power level (dB)	≤ 64	≤ 65	≤ 70	≤ 70	≤ 70	≤ 70	≤ 70
	Bracket distance (mm)	514	514	663	663	673	673	673
	Packaging dimensions (mm)	915×370×615	915×370×615	1030×438×750	1030×438×750	1090×500×885	1090×500×885	1090×500×885
	Product dimensions (mm)	805×330×554	805×330×554	890×342×673	890×342×673	946×410×810	946×410×810	946×410×810
	Gross/net weight (kg)	34.7/31.6	38.0/35.0	47.1/43.3	51.8/48.0	67.7/62.1	75.6/68.8	79.5/74.1
Connections	Liquid phase pipe diameter	2×1/4"	2×1/4"	3×1/4"	3×1/4"	4×1/4"	4×1/4"	5×1/4"
	Gas phase pipe diameter	2×3/8"	2×3/8"	3×3/8"	3×3/8"	3×3/8"+1×1/2"	3×3/8"+1×1/2"	4×3/8"+1×1/2"
	Maximum pipe length (m)	40	40	60	60	80	80	80
	Maximum height difference (m) (OU above IU/OU below IU)	15/10	15/10	15/10	15/10	15/10	15/10	15/10
	Pre-filled pipe length (m)	15	15	22,5	22,5	30	30	37,5
	Gas refill (g/m) (For Liquid phase pipe diameter 1/4")	12	12	12	12	12	12	12
Interconnect cable	Connection (mm²)	3×2.5	3×2.5	3×2.5	3×2.5	3×2.5	3×2.5	3×4.0
	Power Supply	~220-240V/1/50Hz; Outdoor unit				~220-240V/1/50Hz; Outdoor unit		



R32 gas



AI Inverter



Heating at a temp. of -20 °C



Cooling at a temp. of -15 °C



The protective cover of the valve



Error detection and display



Condensate tray heater



Compressor heating belt



Last mode memory

Flexible installation

The maximum length of the cooling pipes can be up to 80 m. The maximum difference in height between the indoor and outdoor unit can be up to 30 m.



Multi-split combinations

Cooling (kW)						Heating (kW)					
ACP-14COFM40AERI R32											
Unit	A	B	C	D	Total	A	B	C	D	Total	
2 Indoor units	7+7	205	205	—	—	410 (117-530)	205	205	—	—	427 (167-503)
	7+9	181	233	—	—	415 (119-538)	193	248	—	—	441 (166-499)
	7+12	154	264	—	—	417 (117-552)	165	283	—	—	448 (167-507)
	9+9	206	206	—	—	413 (120-545)	221	221	—	—	443 (165-495)
	9+12	178	237	—	—	415 (117-557)	191	255	—	—	446 (166-504)

ACP-18COFM50AERI R32											
	Unit	A	B	C	D	Total	A	B	C	D	Total
2 indoor units	7+7	205	205	—	—	415 (133-564)	205	205	—	—	443 (172-542)
	7+9	205	264	—	—	465 (134-572)	205	264	—	—	480 (171-538)
	7+12	194	332	—	—	526 (132-589)	210	361	—	—	571 (172-545)
	9+9	264	264	—	—	526 (137-581)	264	264	—	—	558 (170-534)
	9+12	225	300	—	—	524 (134-596)	243	324	—	—	568 (171-542)
	12+12	264	264	—	—	527 (131-608)	287	287	—	—	574 (171-548)

ACP-21COFM60AERI R32											
Unit	A	B	C	D	Total	A	B	C	D	Total	
2 indoor units	7+7	205	205	—	—	417 (245-610)	205	205	—	—	428 (251-697)
	7+9	205	264	—	—	465 (249-620)	205	264	—	—	481 (250-693)
	7+12	205	352	—	—	556 (243-640)	205	352	—	—	578 (251-705)
	7+18	173	444	—	—	617 (262-681)	184	472	—	—	656 (256-720)
	9+9	264	264	—	—	526 (253-630)	264	264	—	—	550 (249-688)
	9+12	264	352	—	—	612 (246-648)	264	352	—	—	639 (250-701)
3 indoor units	9+18	205	410	—	—	615 (265-686)	218	436	—	—	653 (255-717)
	12+12	310	310	—	—	619 (241-663)	323	323	—	—	646 (251-709)
	7+7+7	205	205	205	—	610 (267-675)	205	205	205	—	641 (257-730)
	7+7+9	187	187	240	—	614 (270-679)	194	194	250	—	638 (257-727)
	7+7+12	168	168	287	—	623 (265-689)	173	173	297	—	642 (257-732)
	7+9+9	173	223	223	—	618 (272-684)	178	229	229	—	636 (256-724)
3 indoor units	9+9+9	205	205	205	—	616 (275-689)	211	211	211	—	633 (255-721)
	9+9+12	187	187	250	—	624 (270-698)	191	191	255	—	638 (256-727)

PP-27COFM79AERI R32											
2 Indoor units						3 Indoor units					
Unit	A	B	C	D	Total	A	B	C	D	Total	
7+7	205	205	—	—	418 (313-763)	205	205	—	—	444 (299-842)	
7+9	205	264	—	—	471 (317-779)	205	264	—	—	495 (298-834)	
7+12	205	352	—	—	556 (312-813)	205	352	—	—	587 (298-850)	
7+18	205	528	—	—	733(331-887)	205	528	—	—	751(305-871)	
9+9	264	264	—	—	526 (320-794)	264	264	—	—	551(296-825)	
9+12	264	352	—	—	619 (316-826)	264	352	—	—	648 (297-846)	
9+18	264	528	—	—	790 (335-897)	264	528	—	—	810 (304-868)	
12+12	352	352	—	—	709 (311-854)	352	352	—	—	738 (298-858)	
12+18	313	469	—	—	782 (330-916)	327	490	—	—	817 (305-875)	
7+7+7	205	205	205	—	608 (339-878)	205	205	205	—	648 (313-975)	
7+7+9	205	205	264	—	674 (343-887)	205	205	264	—	692 (312-967)	
7+7+12	205	205	352	—	764 (336-907)	205	205	352	—	789 (313-980)	
7+7+18	173	173	444	—	790 (354-946)	180	180	464	—	825 (316-997)	
7+9+9	205	264	264	—	726 (347-897)	205	264	264	—	755 (312-963)	
7+9+12	198	254	339	—	791 (340-916)	205	263	351	—	820 (312-976)	
7+9+18	164	210	421	—	794 (358-952)	169	218	435	—	822 (316-994)	
7+12+12	179	306	306	—	792 (333-933)	187	320	320	—	827 (313-985)	
9+9+9	264	264	264	—	785 (351-905)	264	264	264	—	828 (311-958)	
9+9+12	236	236	314	—	786 (344-924)	248	248	331	—	827 (311-977)	
9+12+12	214	285	285	—	785 (338-939)	225	300	300	—	824 (312-982)	
12+12+12	265	265	265	—	795 (330-952)	275	275	275	—	824 (312-990)	

AP-28COFM82AERI R32											
Unit	A	B	C	D	Total	A	B	C	D	Total	
2 Indoor units	7+7	205	205	—	412 (314-840)	205	205	—	—	451 (293-870)	
	7+9	205	264	—	465 (318-859)	205	264	—	—	486 (290-857)	
	7+12	205	352	—	560 (313-900)	205	352	—	—	582 (292-892)	
	7+18	205	528	—	741 (333-988)	205	528	—	—	760 (305-931)	
	9+9	264	264	—	531 (322-877)	264	264	—	—	548 (288-842)	
2 Indoor units	9+12	264	352	—	621 (317-916)	264	352	—	—	640 (290-880)	
	9+18	264	528	—	798 (336-1000)	264	528	—	—	825 (303-924)	
	12+12	352	352	—	708 (312-950)	352	352	—	—	750 (291-911)	
	12+18	325	487	—	812 (331-1023)	341	512	—	—	853 (304-944)	
	7+7+7	205	205	205	—	610 (340-980)	205	205	205	—	641 (313-973)
3 Indoor units	7+7+9	205	205	264	—	674 (344-991)	205	205	264	—	699 (312-965)
	7+7+12	205	205	352	—	763 (337-1015)	205	205	352	—	794 (313-986)
	7+7+18	177	177	456	—	811 (356-1062)	185	185	476	—	847 (319-1017)
	7+9+9	205	264	264	—	724 (348-1001)	205	264	264	—	753 (310-956)
	7+9+12	205	264	352	—	811 (341-1025)	205	264	352	—	840 (312-982)
3 Indoor units	7+9+18	168	216	432	—	815 (359-1070)	174	223	447	—	844 (318-1013)
	7+12+12	183	314	314	—	812 (334-1046)	190	326	326	—	843 (306-998)
	7+12+18	154	264	395	—	813 (353-1087)	159	273	409	—	842 (319-1024)
	9+9+9	264	264	264	—	794 (352-1012)	264	264	264	—	828 (309-948)
	9+9+12	238	238	318	—	795 (345-1035)	254	254	338	—	845 (310-974)
4 Indoor units	9+9+18	202	202	404	—	808 (362-1078)	210	210	420	—	840 (317-1008)
	9+12+12	220	293	293	—	806 (338-1055)	229	305	305	—	840 (303-995)
	12+12+12	272	272	272	—	815 (331-1073)	280	280	280	—	840 (298-1009)
	7+7+7+7	205	205	205	205	809 (362-1064)	205	205	205	205	847 (323-1017)
	7+7+7+9	190	190	190	244	813 (365-1072)	197	197	197	253	844 (321-1013)
4 Indoor units	7+7+7+12	172	172	172	295	811 (360-1086)	179	179	179	306	842 (323-1024)
	7+7+9+9	176	176	227	227	806 (367-1079)	186	186	239	239	851 (320-1009)
	7+7+9+12	163	163	209	279	814 (363-1095)	170	170	219	291	850 (321-1020)
	7+9+9+9	167	214	214	214	810 (370-1087)	174	224	224	224	848 (318-1004)
	7+9+9+12	153	196	196	261	806 (365-1101)	160	206	206	275	847 (315-1017)
9+9+9+9	203	203	203	203	813 (372-1093)	211	211	211	211	844 (320-999)	

Cooling (kW)						Heating (kW)					
ACP-36COFM105AERI R32											
	Unit	A	B	C	D	Total	A	B	C	D	Total
2 indoor units	7+12	205	352	—	—	5.63 (3.27-10.41)	205	352	—	—	5.59 (4.06-12.37)
	7+18	205	528	—	—	7.35 (3.47-11.58)	205	528	—	—	7.59 (4.19-12.95)
	9+9	264	264	—	—	5.27 (3.36-10.06)	264	264	—	—	5.54 (4.01-11.80)
	9+12	264	352	—	—	6.27 (3.31-10.62)	264	352	—	—	6.65 (4.03-12.21)
	9+18	264	528	—	—	7.98 (3.51-11.75)	264	528	—	—	8.25 (4.17-12.85)
	12+12	352	352	—	—	7.13 (3.26-11.10)	352	352	—	—	7.42 (4.05-12.62)
	12+18	352	528	—	—	8.94 (3.46-12.05)	352	528	—	—	9.21 (4.19-13.09)
3 indoor units	7+7+7	205	205	205	—	6.20 (3.54-11.53)	205	205	205	—	6.39 (4.25-12.95)
	7+7+9	205	205	264	—	6.73 (3.58-11.69)	205	205	264	—	6.96 (4.23-12.86)
	7+7+12	205	205	352	—	7.61 (3.51-11.98)	205	205	352	—	7.94 (4.24-13.09)
	7+7+18	205	205	528	—	9.35 (3.71-12.63)	205	205	528	—	9.70 (4.31-13.38)
	7+9+9	205	264	264	—	7.25 (3.63-11.84)	205	264	264	—	7.51 (4.22-12.75)
	7+9+12	205	264	352	—	8.26 (3.56-12.12)	205	264	352	—	8.47 (4.23-13.01)
	7+9+18	205	264	528	—	9.95 (3.75-12.75)	205	264	528	—	10.22 (4.30-13.34)
	7+12+12	205	352	352	—	9.09 (3.48-12.43)	205	352	352	—	9.42 (4.24-13.22)
	7+12+18	201	344	516	—	10.81 (3.69-13.00)	206	354	530	—	10.90 (4.31-13.48)
	9+9+9	264	264	264	—	7.90 (3.67-11.93)	264	264	264	—	8.15 (4.20-12.63)
	9+9+12	264	264	352	—	8.74 (3.60-12.25)	264	264	352	—	8.97 (4.21-12.91)
	9+9+18	264	264	528	—	10.53 (3.78-12.86)	264	264	528	—	10.89 (4.29-13.28)
4 indoor units	9+12+12	264	352	352	—	9.69 (3.53-12.55)	264	352	352	—	10.06 (4.22-13.14)
	9+12+18	243	325	487	—	10.55 (3.72-13.10)	251	334	501	—	10.86 (4.30-13.44)
	12+12+12	352	352	352	—	10.60 (3.47-12.81)	352	352	352	—	10.90 (4.23-13.32)
	12+12+18	305	305	457	—	10.67 (3.66-13.32)	313	313	470	—	10.96 (4.31-13.56)
	7+7+7+7	205	205	205	205	8.16 (3.79-12.70)	205	205	205	205	8.40 (4.34-13.37)
	7+7+7+9	205	205	205	264	8.67 (3.82-12.81)	205	205	205	264	8.95 (4.33-13.33)
	7+7+7+12	205	205	205	352	9.67 (3.76-13.05)	205	205	205	352	9.88 (4.34-13.46)
	7+7+7+18	189	189	189	487	10.54 (3.91-13.61)	196	196	196	503	10.91 (4.38-13.71)
	7+7+9+9	205	205	264	264	9.32 (3.84-12.91)	205	205	264	264	9.62 (4.32-13.29)
	7+7+9+12	205	205	264	352	10.13 (3.79-13.14)	205	205	264	352	10.57 (4.33-13.43)
	7+7+9+18	181	181	232	465	10.59 (3.93-13.69)	186	186	239	478	10.88 (4.37-13.68)
	7+7+12+12	196	196	337	337	10.67 (3.74-13.35)	199	199	341	341	10.80 (4.34-13.57)
4 indoor units	7+7+12+18	168	168	287	431	10.53 (3.89-13.86)	174	174	299	448	10.95 (4.38-13.76)
	7+9+9+9	205	264	264	264	9.93 (3.87-13.02)	205	264	264	264	10.14 (4.31-13.19)
	7+9+9+12	201	258	258	344	10.60 (3.82-13.24)	205	263	263	351	10.82 (4.32-13.39)
	7+9+9+18	173	222	222	444	10.63 (3.96-13.77)	177	227	227	454	10.85 (4.36-13.64)
	7+9+12+12	185	238	317	317	10.58 (3.77-13.44)	191	246	327	327	10.92 (4.33-13.52)
	7+9+12+18	161	207	276	414	10.57 (3.92-13.93)	166	214	285	427	10.92 (4.37-13.73)
	7+12+12+12	172	294	294	294	10.54 (3.72-13.63)	177	303	303	303	10.85 (4.33-13.64)
	9+9+9+9	264	264	264	264	10.54 (3.90-13.11)	264	264	264	264	10.79 (4.30-13.10)
	9+9+9+12	246	246	246	328	10.66 (3.85-13.33)	252	252	252	336	10.93 (4.31-13.35)
	9+9+9+18	210	210	210	421	10.52 (3.98-13.84)	216	216	216	433	10.82 (4.36-13.60)
	9+9+12+12	228	228	304	304	10.63 (3.90-13.52)	233	233	311	311	10.88 (4.32-13.48)
	9+9+12+18	199	199	265	398	10.61 (3.94-13.99)	204	204	272	409	10.90 (4.36-13.70)
9+12+12+12	212	282	282	282	10.56 (3.75-13.71)	216	289	289	289	10.82 (4.32-13.60)	
9+12+12+18	263	263	263	263	10.53 (3.69-13.87)	272	272	272	272	10.89 (4.33-13.69)	

Overview of outdoor units

720×270×495 mm
Bracket distance 452 mm



Name of outdoor unit	Compatible indoor units
ACP-09CH25AEMI/O PRO	ACP-09CH25AEMI/I PRO
ACP-12CH35AEMI/O PRO	ACP-12CH35AEMI/I PRO
ACP-09CH25AEQI/O PRO	ACP-09CH25AEQI/I PRO
ACP-12CH35AEQI/O PRO	ACP-12CH35AEQI/I PRO
ACP-12CH35AEXI/O PRO	ACP-12CH35AEXI/I PRO
ACP-09CH25AENI/O	ACP-09CH25AENI/I
ACP-12CH35AENI/O	ACP-12CH35AENI/I

805×303×554 mm
Bracket distance 511 mm



Name of outdoor unit	Compatible indoor units
ACP-12CH35AEYI/Os	ACP-12CH35AEYI/Is
ACP-18CH50AERI/O+	ACP-18CH50AERI/I+ SILVER MIRROR
	ACP-18CH50AERI/I+
ACP-18CH50AEMI/O PRO	ACP-18CH50AEMI/I PRO
ACP-18CH50AEQI/O PRO	ACP-18CH50AEQI/I PRO
ACP-18LCAC50AERI/Os	ACP-18CC50AERI/I3s
	ACP-18CT50AERI/I3
	ACP-18CF50AERI/I3
	ACP-18DT50AERI/I3s
ACP-18CH50AENI/O	ACP-18CH50AENI/I
ACP-18CH50AEHI/O+	ACP-18CH50AEHI/I+
	ACP-18CH50AEHI/I+ SILVER
	ACP-18CH50AEHI/I+ GOLD
	ACP-18CH50AEHI/I+ GRAY MIRROR

765×303×555 mm
Bracket distance 452 mm



Name of outdoor unit	Compatible indoor units
ACP-09CH25AERI/O+	ACP-09CH25AERI/I+
ACP-09CH25AERI/O+	ACP-09CH25AERI/I+ GOLD
ACP-09CH25AERI/O+	ACP-09CH25AERI/I+ SILVER
ACP-09CH25AERI/O PRO	ACP-09CH25AERI/I PRO
ACP-12CH35AERI/O PRO	ACP-12CH35AERI/I PRO
ACP-12CH35AEHI/O+	ACP-12CH35AEHI/I+
	ACP-12CH35AEHI/I+ GOLD
	ACP-12CH35AEHI/I+ SILVER
ACP-12CH35AERI/O+	ACP-12CH35AERI/I+
ACP-12CH35AERI/O+	ACP-12CH35AERI/I+ GOLD
	ACP-12CH35AERI/I+ SILVER
	ACP-12CH35AERI/I+ RED
	ACP-12CH35AERI/I+ SILVER MIRROR
ACP-12LCAC35AERI/Os	ACP-12CC35AERI/I3s
	ACP-12CT35AERI/I3
	ACP-12DT35AERI/I3s

810×305×549 mm
Bracket distance 434 mm



Name of outdoor unit	Compatible indoor units
ACP-12CH35LCTI/O	ACP-12CH35LCTI/I BLACK

952×415×1333 mm
Bracket distance 634 mm



Name of outdoor unit	Compatible indoor units
ACP-48FSI40AERI/O+	ACP-48FSI40AERI/I+

927×380×699 mm
Bracket distance 586 mm



Name of outdoor unit	Compatible indoor units
ACP-18CH50LCTI/O	ACP-18CH50LCTI/I BLACK

946×410×810 mm
Bracket distance 673 mm



Name of outdoor unit	Compatible indoor units
ACP-36LCAC105AERI/Os	ACP-36DTI05AERI/I3s
	ACP-36CC105AERI/I3
	ACP-36CFI05AERI/I3

890×342×673 mm
Bracket distance 663 mm



Name of outdoor unit	Compatible indoor units
ACP-24CH70AEMI/O PRO	ACP-24CH70AEMI/I PRO
ACP-24CH70AEQI/O PRO	ACP-24CH70AEQI/I PRO
ACP-24LCAC70AERI/Os	ACP-24CC70AERI/I3
	ACP-24CF70AERI/I3
	ACP-24DT70AERI/I3s
ACP-24FS70AERI/O+	ACP-24FS70AERI/I+
ACP-24CH70AERI/O+	ACP-24CH70AERI/I+
ACP-18CH50AERI/O PRO	ACP-18CH50AERI/I PRO
ACP-24CH70AERI/O PRO	ACP-24CH70AERI/I PRO

980×375×975 mm
Bracket distance 615 mm



Name of outdoor unit	Compatible indoor units
ACP-48LCAC140AERI/O2s	ACP-48CC140AERI/I3
	ACP-48CF140AERI/I3
	ACP-48DT140AERI/I3s
ACP-55LCAC160AERI/O2s	ACP-55CC160AERI/I3
	ACP-55CF160AERI/I3
	ACP-55DT160AERI/I3s
ACP-55FS160AERI/O+	ACP-55FS160AERI/I+

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