

KAISAI



New Products 2021

WALL MOUNTED AIR CONDITIONERS

FLY

ONE

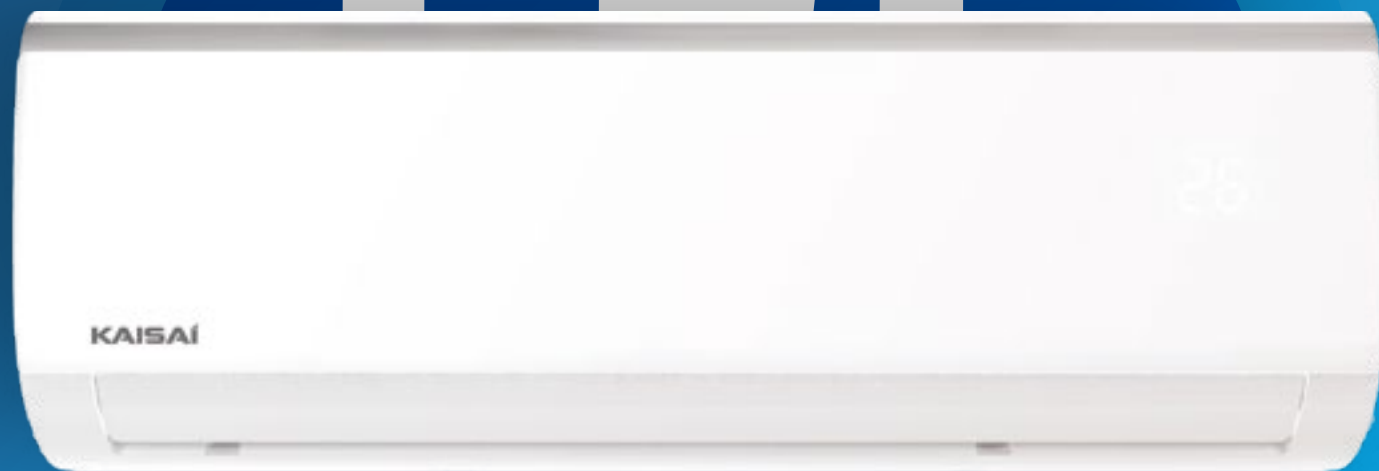
PRO+

CARE

GEO

KAISAI

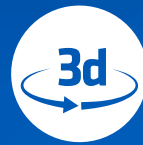
FLY



BIO HEPA FILTER



COLD CATALYST FILTER



3D AIR FLOW

Technology of the future

Air conditioning with environmentally friendly R32 refrigerant.



WIFI MODULE AS STANDARD

R32

ECO-FRIENDLY REFRIGERANT R32



MULTIFUNCTIONAL REMOTE CONTROL



WIDE TEMPERATURE RANGE

KAISAI

WE CARE ABOUT AIR



COLD CATALYST FILTER

Using specialized filtration, the air conditioner not only cools and heats, but also effectively purifies the air. The cold-CATALYST filter removes chemicals such as carbon monoxide, hydrogen sulfide, ammonia, benzene and formaldehyde.



BIO HEPA FILTER

The air purification function is supported by a Bio HEPA filter that effectively traps 99% of dust particles, dust, and bacteria with a size of 0,3 µm and up to 95% of particles from 0,1 to 0,3 µm, including fungal cells and some viruses.



3D AIR FLOW

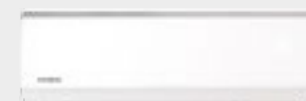
The automatically controlled horizontal and vertical louvers of the air conditioner ensure optimum air circulation and an even temperature distribution in the room.

TECHNICAL SPECIFICATION - KASAI FLY

MODEL	indoor unit		KWX-09HRGI	KWX-12HRGI	KWX-18HRGI	KWX-24HRGI
	outdoor unit		KWX-09HRGO	KWX-12HRGO	KWX-18HRGO	KWX-24HRGO
Average output. (min÷max)	cooling	kW	2,6(0,9÷3,4)	3,5(1,1÷4,2)	5,3(2,9÷5,8)	7,0(2,1÷7,9)
	heating	kW	2,9(0,8÷3,4)	3,8(1,1÷4,2)	5,6(3,1÷5,8)	7,3(1,6÷7,9)
Energy class	cool./heat		A++/A+	A++/A+	A++/A+	A++/A+
SEER	medium	W/W	6,3	6,1	7,4	6,1
SCOP	medium	W/W	4,0	4,0	4,0	4,0
Aver.power consump. (min÷max)	cooling	W	732(100÷1240)	1213(130÷1580)	1550(560÷2050)	2600(420÷3150)
	heating	W	733(120÷1200)	1088(100÷1680)	1570(780÷2000)	2400(300÷2750)
Aver.working current (min÷max)	cooling	A	3,2(0,4÷5,4)	5,3(0,5÷6,9)	6,0(2,4÷8,9)	11,5(1,8÷13,8)
	heating	A	3,2(0,5÷5,2)	4,7(0,4÷6,9)	6,8(3,4÷8,7)	11,0(1,3÷12,2)
Air flow	indoor	m³/h	466/360/325	540/430/314	840/680/540	980/817/662
	outdoor	m³/h	1750	1800	2100	3500
Working temp. cooling/heating*	indoor	°C	17÷32/0÷30	17÷32/0÷30	17÷32/0÷30	17÷32/0÷30
	outdoor	°C	-15÷50/-25÷30	-15÷50/-25÷30	-15÷50/-25÷30	-15÷50/-25÷30
Sound pressure lvl	indoor	dB(A)	38,5/32/25/21	40,5/34,5/25/21	42,5/36/26/20	45/40,5/36/30
	outdoor	dB(A)	55,5	56	56	59
Net dimensions s/w/g	indoor	mm	805/285/194	805/285/194	957/302/213	1040/327/220
	outdoor	mm	720/495/270	720/495/270	805/554/330	890/673/342
Transport dimensions s/w/g	indoor	mm	870/365/270	870/365/270	1035/385/295	1120/405/315
	outdoor	mm	835/540/300	835/540/300	915/615/370	995/740/398
Net weight	indoor	kg	7,6	7,6	10,0	12,3
	outdoor	kg	23,2	23,2	32,7	42,9
Transport weight	indoor	kg	9,7	9,8	13,0	15,8
	outdoor	kg	25,0	25,0	35,4	45,9
Pipe dia. fluid/gas		mm	6,35/9,52	6,35/9,52	6,35/12,7	9,52/15,9
Max. installation length		m	25	25	30	50
Max. level difference		m	10	10	20	25
Power supply	outdoor	V/Hz/Ph	220÷240/50/1	220÷240/50/1	220÷240/50/1	220÷240/50/1
Protection	outdoor	A	10	16	16	20
Power cables	outdoor	No. of wires	3x1,5	3x1,5	3x2,5	3x2,5
Control wires	indoor - outdoor	x mm²	5x1,5	5x1,5	5x1,5	5x1,5
Factory refig. charge	up to 5 LM	kg	0,55	0,55	1,08	1,42
Addit. refig. charge	over 5 LM	g/m	12	12	12	24

* Additional electric heaters, compressor and condensate tray are required for heating operation at outdoor temperature below -15 °C.

THE SET INCLUDES



Indoor unit
KWX



Outdoor unit
KWX



Wireless remote control
RG66A1

kaisai.com



WIFI AS STANDARD

Thanks to the WiFi module, the air conditioner can be controlled by phone or tablet. It is possible to control the parameters of the device 24 hours a day from anywhere in the world



R32 REFRIGERANT

R32 has a low global warming potential (GWP), better cooling and heating performance than R410A. With 20% more volumetric capacity, the amount of refrigerant in the air conditioner can be smaller than before.



MULTIFUNCTIONAL REMOTE CONTROL

Using the remote control, you can easily set the appropriate air parameters in the room. Additionally, the remote control is equipped with practical functions such as: self-cleaning evaporator (SELF CLEAN), constant heating 8 °C (HEATING 8 °C), temperature sensor (FOLLOW ME).



WIDE TEMPERATURE RANGE

By using modern technology and the new refrigerant R32, the air conditioner can operate in a wide range of outdoor temperatures: from -15 to +50°C in cooling mode and from -25 to +30°C in heating mode.



ENERGY EFFICIENCY

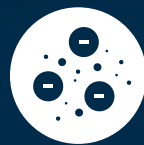
Energy-saving technology enables the device to operate in economy mode, which provides savings of up to 70% compared to conventional mode.

KAISAI

one



BIO HEPA FILTER



AIR IONIZATION



COLD CATALYST FILTER

Time savings of up to 50%

New air conditioner design saves time on installation and daily maintenance.



WIFI MODULE AS STANDARD

R32

ECO-FRIENDLY REFRIGERANT R32



MULTIFUNCTIONAL REMOTE CONTROL



SIMPLE MAINTENANCE

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WE CARE ABOUT AIR



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AIR IONIZATION

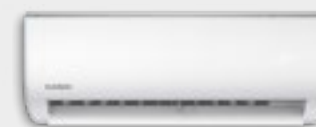
The ions emitted by the air conditioner break down dust mite particles, mold, bacteria, and viruses, eliminating them from the environment. An additional effect of the air conditioner is moistening the air, which has a positive impact on the skin and gives a pleasant feeling of freshness in the air-conditioned room.

TECHNICAL SPECIFICATION - KAISAI ONE

MODEL	indoor unit		KRX-09AEGI	KRX-12AEGI	KRX-18AEGI	KRX-24AEGI
	outdoor unit		KRX-09AEGO	KRX-12AEGO	KRX-18AEGO	KRX-24AEGO
Average output. (min÷max)	cooling	kW	2,6(1,2÷3,4)	3,5(1,4÷4,6)	5,3(2,0÷6,2)	7,2(2,1÷8,4)
	heating	kW	2,9(0,8÷3,4)	4,1(0,9÷5,1)	5,7(1,3÷7,0)	7,6(2,1÷9,4)
Energy class	cool./heat		A++/A+	A++/A+	A++/A+	A++/A+
SEER	medium	W/W	6,8	6,3	6,7	6,4
SCOP	medium	W/W	4,0	4,0	4,0	4,0
Aver.power consump. (min÷max)	cooling	W	737(100÷1312)	1250(110÷1740)	1500(150÷2220)	2260(230÷3010)
	heating	W	811(140÷1380)	1170(150÷1830)	1390(220÷2330)	2110(330÷3150)
Aver.working current (min÷max)	cooling	A	3,1(0,4÷6,0)	5,4(0,5÷7,6)	6,5(0,7÷9,7)	9,8(1,0÷13,1)
	heating	A	3,5(0,6÷6,3)	5,1(0,7÷8,0)	6,0(1,0÷10,1)	9,2(1,4÷13,7)
Air flow	indoor	m³/h	486/433/329	549/482/357	809/718/545	978/864/646
	outdoor	m³/h	2000	2000	2000	3200
Working temp. cooling/heating*	indoor	°C	17÷32/0÷30	17÷32/0÷30	17÷32/0÷30	17÷32/0÷30
	outdoor	°C	-15 ÷50/-25÷30	-15 ÷50/-25÷30	-15 ÷50/-25÷30	-15 ÷50/-25÷30
Sound pressure lvl	indoor	dB(A)	41/35/29/20	41,5/36/28/23	44,5/37/28,5/24	45,5/39/35,5/27
	outdoor	dB(A)	55,5	55	56	58,5
Net dimensions s/w/g	indoor	mm	717/302/193	805/302/193	964/325/222	1106/342/232
	outdoor	mm	770/555/300	770/555/300	800/554/333	845/702/363
Transport dimensions s/w/g	indoor	mm	785/375/285	875/375/285	1045/405/305	1195/420/315
	outdoor	mm	900/585/345	900/585/345	920/615/390	965/765/395
Net weight	indoor	kg	7,8	8,2	10,8	14,3
	outdoor	kg	27,0	27,2	37,0	50,0
Transport weight	indoor	kg	10,3	10,9	14,3	18,2
	outdoor	kg	29,4	29,7	39,9	53,1
Pipe dia. fluid/gas		mm	6,35/9,52	6,35/9,52	6,35/12,7	9,52/15,9
Max. installation length		m	25	25	30	50
Max. level difference		m	10	10	20	25
Power supply	outdoor	V/Hz/Ph	220÷240/50/1	220÷240/50/1	220÷240/50/1	220÷240/50/1
Protection	outdoor	A	10	16	16	20
Power cables	outdoor	No. of wires	3x1,5	3x1,5	3x2,5	3x2,5
Control wires	indoor - outdoor	x mm²	5x1,5	5x1,5	5x1,5	5x1,5
Factory refrig. charge	up to 5 LM	kg	0,7	0,8	1,25	1,6
Addit. refrig. charge	over 5 LM	g/m	12	12	12	24

* Additional electric heaters, compressor and condensate tray are required for heating operation at outdoor temperature below -15 °C.

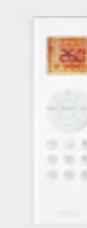
THE SET INCLUDES



Indoor unit KRX



Outdoor unit KRX



Wireless remote control RG66A

kaisai.com



WIFI AS STANDARD

Thanks to the WiFi module, the air conditioner can be controlled by phone or tablet. It is possible to control the parameters of the device 24 hours a day from anywhere in the world



QUICK INSTALLATION

The air conditioner comes with a heavy-duty mounting plate, and the moulded casing provides ample space for pipes and wiring, greatly reducing installation time.



SIMPLE MAINTENANCE

The air conditioner comes with a heavy-duty mounting plate, and the moulded casing provides ample space for pipes and wiring, greatly reducing installation time.



MULTIFUNCTIONAL REMOTE CONTROL

With the remote control you can easily set the desired air parameters in the room. Additionally, the remote control is equipped with practical functions such as: self-cleaning evaporator (SELF CLEAN), constant heating 8 °C (HEATING 8 °C), temperature sensor (FOLLOW ME).



R32 REFRIGERANT

R32 has a low global warming potential (GWP), better cooling and heating performance than R410A. With 20% more volumetric capacity, the amount of refrigerant in the air conditioner can be smaller than before.

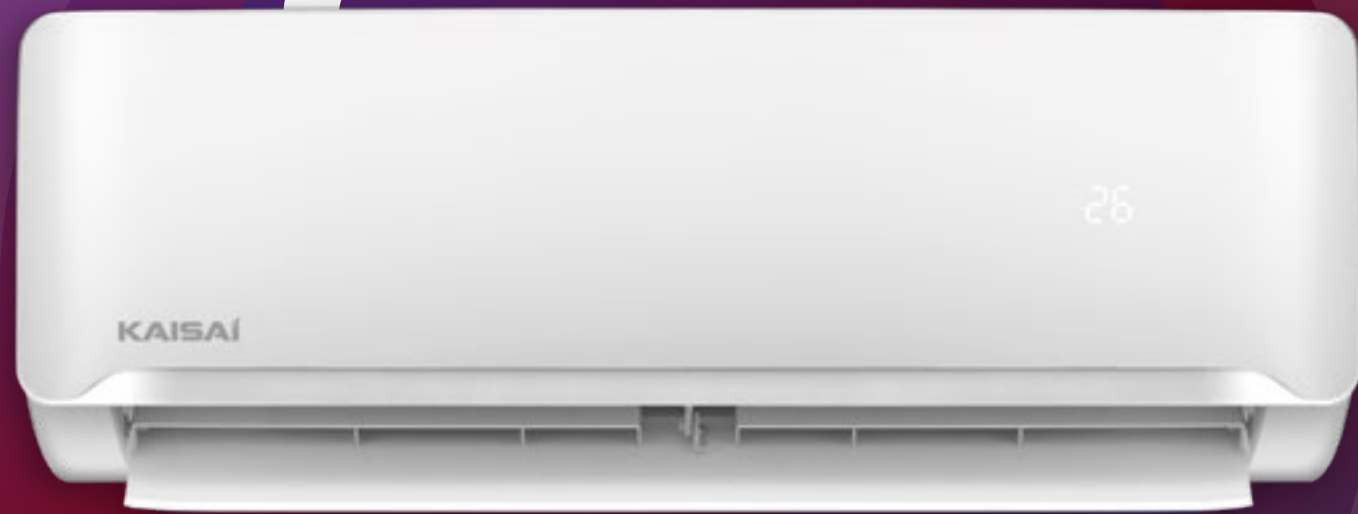


3D AIR FLOW

The automatically controlled horizontal and vertical louvers of the air conditioner ensure optimum air circulation and an even temperature distribution in the room.

KAISAI

pro



**BIO HEPA
FILTER**



**AIR
IONIZATION**



**COLD CATALYST
FILTER**

Top quality air conditioning

Extremely high energy efficiency coefficients and possibility of efficient space heating at outdoor temperatures up to -30 °C.



**WIFI MODULE
AS STANDARD**

R32

**ECO-FRIENDLY
REFRIGERANT R32**



**MULTIFUNCTIONAL
REMOTE CONTROL**



**WIDE TEMPERATURE
RANGE**

KAISAI

WE CARE ABOUT AIR



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AIR IONIZATION

The ions emitted by the air conditioner break down dust mite particles, mold, bacteria, and viruses, eliminating them from the environment. An additional effect of the air conditioner is moistening the air, which has a positive impact on the skin and gives a pleasant feeling of freshness in the air-conditioned room.

TECHNICAL SPECIFICATION - KAISAI PRO+

MODEL	indoor unit		KSN-12PRGI
	outdoor unit		KSN-12PRGO
Average output. (min÷max)	cooling	kW	3,5(0,9÷4,7)
	heating	kW	3,5(1,0÷6,5)
Energy class	cool./heat		A++/A++
SEER	medium	W/W	8,1
SCOP	medium	W/W	4,6
Aver.power consump. (min÷max)	cooling	W	977(53÷1590)
	heating	W	1095(167÷2130)
Aver.working current (min÷max)	cooling	A	4,2(0,5÷7,0)
	heating	A	4,8(1,2÷9,4)
Air flow	indoor	m³/h	611/479/360
	outdoor	m³/h	2000
Working temp. cooling/heating	indoor	°C	18÷32/0÷27
	outdoor	°C	-15÷43/-30÷30
Sound pressure lvl	indoor	dB(A)	42/35/25/21
	outdoor	dB(A)	55,5
Net dimensions s/w/g	indoor	mm	802/297/189
	outdoor	mm	800/554/333
Transport dimensions s/w/g	indoor	mm	875/375/285
	outdoor	mm	920/615/390
Net weight	indoor	kg	8,5
	outdoor	kg	34,7
Transport weight	indoor	kg	11,1
	outdoor	kg	37,5
Pipe dia. fluid/gas		mm	6,35/9,52
Max. installation length		m	25
Max. level difference		m	10
Power supply	outdoor	V/Hz/Ph	220÷240/50/1
Protection	outdoor	A	10
Power cables	outdoor	No. of wires	3x1,5
Control wires	indoor - outdoor	x mm²	5x1,5
Factory refrig. charge	up to 5 LM	kg	0,87
Addit. refrig. charge	over 5 LM	g/m	12

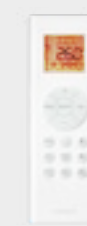
THE SET INCLUDES



Indoor unit
KSN



Outdoor unit
KSN



Wireless remote control
RG66A

kaisai.com



WIFI AS STANDARD

Thanks to the WiFi module, the air conditioner can be controlled by phone or tablet. Control of operating parameters is possible 24 hours a day from anywhere in the world.



R32 REFRIGERANT

R32 has a low global warming potential (GWP), better cooling and heating performance than R410A. With 20% more volumetric capacity, the amount of refrigerant in the air conditioner can be smaller than before.



MULTIFUNCTIONAL REMOTE CONTROL

The remote control can be used to easily set the desired room air parameters. Additionally, the remote control is equipped with practical functions such as: self-cleaning evaporator (SELF CLEAN), constant heating 8 °C (HEATING 8 °C) temperature sensor (FOLLOW ME).



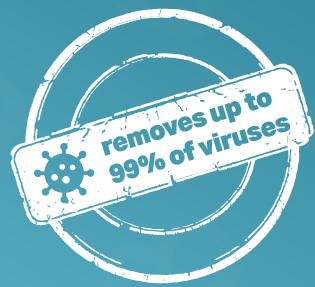
WIDE TEMPERATURE RANGE

Through the use of modern technology and the new refrigerant R32, the air conditioner can operate in a wide range of outdoor temperatures: from -15 to +43°C in cooling mode and from -30 to +30°C in heating mode.



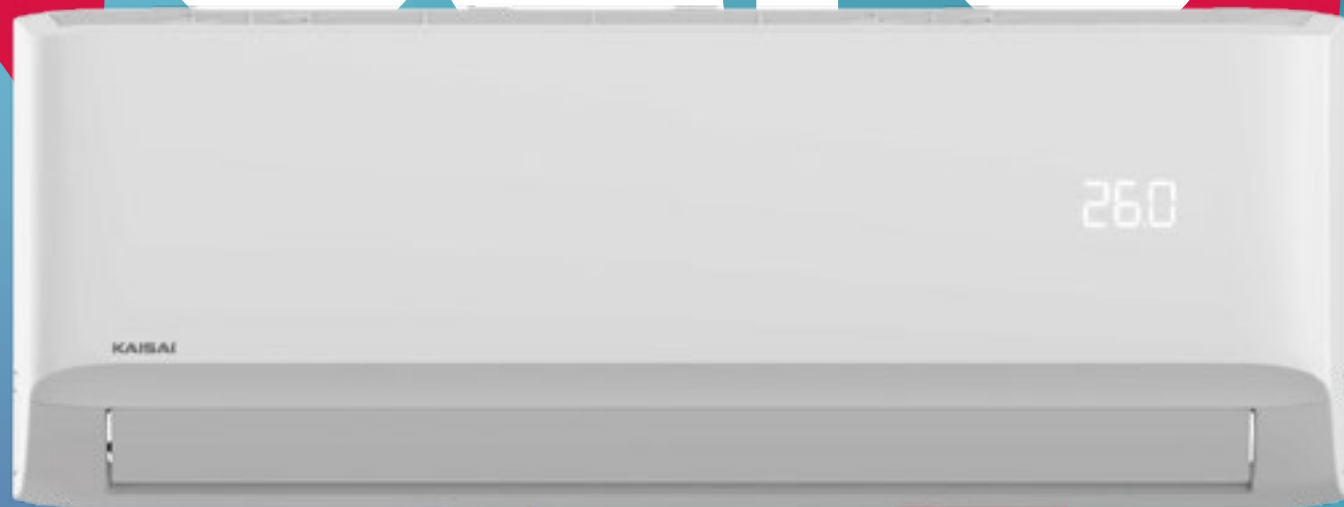
3D AIR FLOW

The automatically controlled horizontal and vertical louvers of the air conditioner ensure optimum air circulation and an even temperature distribution in the room.



KAISAI

Care



UV
LAMP



56 ° C STERILIZATION
FUNCTION



DOUBLE
FILTRATION

Clean air at home

High-tech features enable the purification of air from microparticles and unwanted substances.



WIFI MODULE
AS STANDARD

R32

ECO-FRIENDLY
REFRIGERANT R32



MULTIFUNCTIONAL
REMOTE CONTROL



WIDE TEMPERATURE
RANGE

KAISAI

WE CARE ABOUT AIR



UV LAMP

UV lamp is one of the most effective ways to remove bacteria, viruses, mold and fungi from the air. The entire process takes place through the emission of UV rays, which effectively penetrate the cell walls of microorganisms, destroy their DNA and prevent their multiplication.



56 ° C STERILIZATION FUNCTION

This modern function allows effective elimination of microorganisms present in the air-conditioned room. The air is heated in the indoor exchanger to a temperature of 56 ° C, which destroys the organic DNA and RNA of bacteria and viruses, including SARS-CoV-2.



DOUBLE FILTRATION

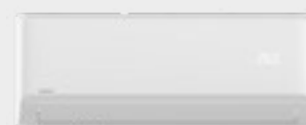
The dual filtration system of the air conditioner effectively traps pollen and dust, absorbs dust mites and removes unwanted odors from the air.

TECHNICAL SPECIFICATION - KAISAI CARE

MODEL	indoor unit		KWC-12CGI	KWC-18CGI
	outdoor unit		KWC-12CGO	KWC-18CGO
Average output. (min+max)	cooling	kW	3,5(1,4+4,3)	5,3(3,4+5,9)
	heating	kW	3,8(1,1+4,4)	5,6(3,1+5,8)
Energy class	cool./heat		A+/A+	A+/A+
SEER	medium	W/W	7,0	7,0
SCOP	medium	W/W	4,2	4,0
Aver.power consump. (min+max)	cooling	W	1096(120+1650)	1550(560+2050)
	heating	W	1027(110+1480)	1750(780+2000)
Aver.working current (min+max)	cooling	A	4,8(0,5+7,2)	6,7(2,4+9,0)
	heating	A	4,5(0,5+6,4)	7,6(3,4+8,7)
Air flow	indoor	m³/h	530/400/350	800/600/500
	outdoor	m³/h	1850	2100
Working temp. cooling/heating*	indoor	°C	17+32/0+30	17+32/0+30
	outdoor	°C	-15+50/-25+24	-15+50/-25+24
Sound pressure lvl	indoor	dB(A)	37/32/22/21	41/37/31/20
	outdoor	dB(A)	55,0	57,0
Net dimensions s/w/g	indoor	mm	835/295/208	969/320/241
	outdoor	mm	720/495/270	874/554/330
Transport dimensions s/w/g	indoor	mm	905/355/290	1045/405/315
	outdoor	mm	835/540/300	915/615/370
Net weight	indoor	kg	8,7	11,2
	outdoor	kg	23,7	33,5
Transport weight	indoor	kg	11,5	14,6
	outdoor	kg	25,5	36,1
Pipe dia. fluid/gas		mm	6,35/9,52	6,35/12,7
Max. installation length		m	25	30
Max. level difference		m	10	20
Power supply	outdoor	V/Hz/Ph	220+240/50/1	220+240/50/1
Protection	outdoor	A	10	16
Power cables	outdoor	No. of wires x mm²	3x1,5	3x1,5
Control wires	indoor - outdoor		5x1,5	5x1,5
Factory refig. charge	up to 5 LM	kg	0,65	1,1
Addit. refig. charge	over 5 LM	g/m	12	12

*Additional electric heaters, compressor and condensate tray are required for heating operation at outdoor temperature below -15 ° C.

THE SET INCLUDES



Indoor unit
KWC



Outdoor unit
KWC



Wireless remote control
RG10A1



WIFI AS STANDARD

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R32

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GEAR MODE

Thanks to the possibility of adjusting the temperature and air speed in Gear mode you can control power consumption by setting the maximum level of intensity of the device.



ECO

With enabled Eco function, the air conditioner automatically adjusts the temperature and fan speed to maximize energy efficiency. This reduces energy consumption, saving more than 60% compared to standard operation.



3D AIR FLOW

The automatically controlled horizontal and vertical louvers of the air conditioner ensure optimum air circulation and an even temperature distribution in the room.

kaisai.com

A+++

KAISAI

GEO

BIO HEPA
FILTERCOLD CATALYST
FILTERAIR
IONIZATION

Highest energy efficiency class

The perfect combination of modern design and top energy efficiency class A+++ in cooling mode and A++ in heating mode.

WIFI MODULE
AS STANDARD

R32

ECO-FRIENDLY
REFRIGERANT R32MULTIFUNCTIONAL
REMOTE CONTROLWIDE TEMPERATURE
RANGE

KAISAI

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AIR IONIZATION

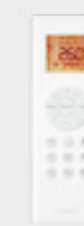
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TECHNICAL SPECIFICATION - KAISAI GEO

MODEL	indoor unit		KGE-12GRGI	KGE-18GRGI
	outdoor unit		KGE-12GRGO	KGE-18GRGO
Average output. (min+max)	cooling	kW	3,5(1,4+4,3)	5,3(3,4+5,9)
	heating	kW	3,8(1,1+4,4)	5,6(3,1+5,8)
Energy class	cool./heat		A+++/A++	A++/A+
SEER	medium	W/W	8,5	7,0
SCOP	medium	W/W	4,6	4,0
Aver.power consump. (min+max)	cooling	W	977(130+1650)	1550(560+2050)
	heating	W	977(160+1560)	1500(780+2000)
Aver.working current (min+max)	cooling	A	4,2(0,6+7,2)	6,7(2,4+9,0)
	heating	A	4,2(0,7+6,8)	6,5(3,4+8,7)
Air flow	indoor	m³/h	584/477/395	730/500/420
	outdoor	m³/h	2100	2200
Working temp. cooling/heating*	indoor	°C	17+32/0+30	17+32/0+30
	outdoor	°C	-15+50/-25+24	-15+50/-25+24
Sound pressure lvl	indoor	dB(A)	39,5/33/25/21	43/33,5/28/23
	outdoor	dB(A)	54,5	55,5
Net dimensions s/w/g	indoor	mm	802/297/189	965/319/215
	outdoor	mm	765/555/303	805/554/330
Transport dimensions s/w/g	indoor	mm	875/380/285	1045/410/305
	outdoor	mm	887/610/337	915/615/370
Net weight	indoor	kg	8,6	10,9
	outdoor	kg	26,7	33,5
Transport weight	indoor	kg	11,1	14,2
	outdoor	kg	29,1	36,1
Pipe dia. fluid/gas		mm	6,35/9,52	6,35/12,7
Max. installation length		m	25	30
Max. level difference		m	10	20
Power supply	outdoor	V/Hz/Ph	220+240/50/1	220+240/50/1
Protection	outdoor	A	10	16
Power cables	outdoor	No. of wires	3x1,5	3x1,5
Control wires	indoor - outdoor	x mm²	5x1,5	5x1,5
Factory refrig. charge	up to 5 LM	kg	0,62	1,1
Addit. refrig. charge	over 5 LM	g/m	12	12

*Additional electric heaters, compressor and condensate tray are required for heating operation at outdoor temperature below -15 °C.

THE SET INCLUDES

Indoor unit
KGEOutdoor unit
KGEWireless remote control
RG66A

WIFI AS STANDARD

Thanks to the WiFi module, the air conditioner can be controlled by phone or tablet. It is possible to control the parameters of the device 24 hours a day from anywhere in the world



R32 REFRIGERANT

R32 has a low global warming potential (GWP), better cooling and heating performance than R410A. With 20% more volumetric capacity, the amount of refrigerant in the air conditioner can be smaller than before



MULTIFUNCTIONAL REMOTE CONTROL

Using the remote control, you can easily set the appropriate air parameters in the room. Additionally, the remote control is equipped with practical Functions such as: self-cleaning evaporator (SELF CLEAN), constant heating 8 °C (HEATING 8 °C), temperature sensor (FOLLOW ME).



WIDE TEMPERATURE RANGE

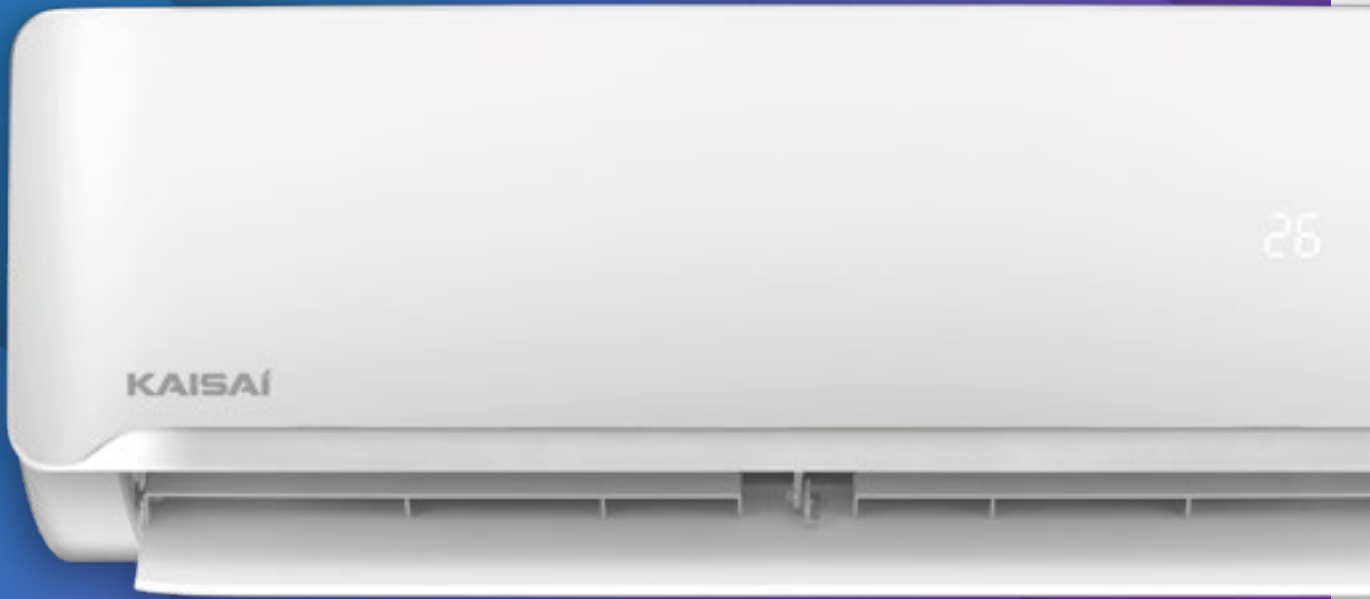
By using modern technology and the new refrigerant R32, the air conditioner can operate in a wide range of outdoor temperatures: from -15 to +50°C in cooling mode and from -25 to +30°C in heating mode.



3D AIR FLOW

The automatically controlled horizontal and vertical louvers of the air conditioner ensure optimum air circulation and an even temperature distribution in the room

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