



Healthy atmosphere in your place



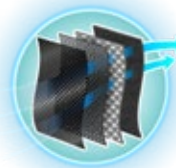
Ionizer

Enjoy an ideal atmosphere of clean and healthy air in your place thanks to the built-in Ionizer which is available in all the models of wall mounted air conditioners and ensures the best possible conditions in your home environment, offering security to you and your loved ones.

The Ionizer:

- naturally and effectively neutralizes harmful floating particles, such as germs, bacteria, viruses, pollen, smoke, dust, odors, etc.
- provides high purified air that offers a pleasant feeling of freshness
- relieves from the annoying effects of poor indoor air quality

Live carefree and in safety and enjoy ideal conditions in your everyday activities. Your air conditioner sets the ideal temperature in your place and takes care of your health!



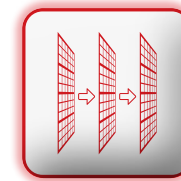
Air Cleaning Filters

The whole range of Inventor domestic air conditioners is equipped with various types of filters that contribute significantly to the excellent air quality in your place.

The latest technology filters contribute to its hygiene as they remove from the room where the air conditioner is located,

- floating particles such as dust, pollen
- bacteria and other harmful microorganisms that reduce the levels of clean air in your place

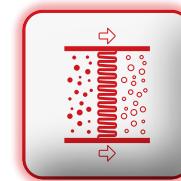
Air cleaning filters of your air conditioner have one and only purpose, to protect you and especially your loved ones who belong to vulnerable groups, such as the elderly, the young children and the people with respiratory problems from the harmful effects of polluted atmosphere in your home environment, offering clean and healthy air throughout the year.



Triple Action Filter

The Triple Action Filter contributes significantly to improving air quality and protecting your skin and hair. It consists of:

- **Vitamin C** that increases the production of collagen and elastin in the skin thus protecting your skin and hair
- **Silver Ion** that reduces bacteria and germs by offering fresh and clean air
- **Cold Catalyst** that absorbs odors and harmful particles from the environment, reducing the amounts of formaldehyde and unstable organic compounds



Sterilization HEPA Filter

The Sterilization HEPA Filter removes even the smallest suspended particles from the atmosphere, such as

- germs
- viruses
- pollen
- smoke

cleaning the atmosphere in your place and reducing the possibilities of allergic reactions.



High Density Air Dust Filter

The High Density Air Dust Filter is the main air conditioner filter. Thanks to its special structure, dust and air particles are retained, preventing them from recirculating in the place, contributing

- in the hygiene of the air in the place and
- in the maintenance of the special filters in excellent condition.

Ensure the efficient performance of your air conditioner filters

- Take care of their regular cleaning, once a month or more often for burdened places.
- Turn off the power supply to your air conditioner before cleaning and removing the filters.
- Remove the special filters (Triple Action & HEPA) from the slot located on top of High Density Air Dust Filters and remove dust that has been accumulated with a handheld vacuum cleaner.
- Place the Triple Action Filter outside to dry in the sun for about 1-2 hours. *
- In order to clean High Density Air Dust Filters, place them under running water - keep in mind that the water flow should always be from the inside of the filter to the outside - and dry them naturally. **

* After exposure to the sun, it must be recleaned of dust that may have retained during exposure.

** They must be dried without the use of a heat source and sun exposure should be avoided.



Ionizer

Enjoy an ideal atmosphere of clean and healthy air in your place. The Ionizer naturally and effectively neutralizes harmful floating particles, such as germs, bacteria, viruses, pollen, smoke, dust, odors, etc., providing high purified air that offers a pleasant feeling of freshness, free of the annoying effects of poor indoor air quality.





Wi-Fi Standard

Ultra Silence Mode

Low Ambient Cooling

High Density Air Dust Filter

24-Hours Timer

Sleep Mode

Auto Swing Louver

Louver Position Memory

Anti-Cold Air Function

Turbo Mode

Auto Restart

Auto Error Diagnosis

Refrigerant Leakage Detect

Two-way Draining

All DC Inverter

R32 ECO Refrigerant

Model			DRV132-09WF/ DRVO32-09	DRV132-12WF/ DRVO32-12	DRV132-18WF/ DRVO32-18	DRV132-24WF/ DRVO32-24
Cooling Capacity (Btu/h)			9.000 (2.730-12.620)	12.000 (3.410-13.650)	18.000 (4.430-19.790)	24.000 (7.500-29.000)
Cooling Capacity (kWatt)			2.6 (0.8-3.2)	3.5 (1.0-4.0)	5.0 (1.30-5.80)	7.0 (2.2-8.5)
Heating Capacity (Btu/h)			11.000 (2.730-14.330)	14.500 (3.410-17.740)	18.150 (4.770-20.470)	28.000 (8.190-34.120)
Heating Capacity (kWatt)			3.2 (0.8-4.2)	4.2 (1.0-5.6)	5.2 (1.4-6.0)	8.1 (2.40-10.0)
Seasonal Efficiency (In accordance to EN14825)	Cooling	Pdesign (kW)	2.6	3.5	5.0	7.0
		Energy Class	A+++	A+++	A++	A++
		SEER	8.5	8.5	6.1	7.1
		Annual Power Consumption (kWh/year)	107	144	287	350
	Heating (Middle Zone)	Pdesign (kW)	2.4	2.8	4.6	5.6
		Energy Class	A++	A++	A+	A+
		SCOP	4.6	4.6	4.0	4.0
		Annual Power Consumption (kWh/year)	731	854	1.610	1.963
	Heating (Warm Zone)	Pdesign (kW)	2.6	3.0	4.6	5.6
		Energy Class	A+++	A+++	A+++	A+++
		SCOP	5.5	5.5	5.1	5.1
		Annual Power Consumption (kWh/year)	662	756	1.263	1.537
Voltage/Frequency/Phase (V/Hz/Ph)			230/50/1	230/50/1	230/50/1	230/50/1
Current Input (A)	Cooling	2.9 (0.9-6.7)	3.9 (1.4-6.7)	6.5 (1.8-8.9)	9.6 (3.2-13)	
	Heating	3.6 (1.3-7.2)	5.0 (1.3-7.2)	6.3 (2.3-11.3)	9.7 (3.2-13)	
Power Input (W)	Cooling	650 (200-1.500)	875 (300-1.500)	1.460 (400-2.000)	2.160 (700-2.900)	
	Heating	800 (300-1.600)	1.100 (500-1.600)	1.400 (520-2.500)	2.180 (700-2.900)	
Air Flow Volume (Turbo/High/Medium/Low) (m³/h)			650/600/500/450	700/650/550/500	1.000/900/800/600	1.300/1.200/1.000/850
Noise Level [dB(A)]	Indoor unit (Silent/Low/Medium/High)	20/25/30/35	22/29/33/38	30/35/40/44	30/37/43/47	
	Outdoor unit	47	48	53	52	
Sound Power Level [dB(A)]	Indoor unit	54	58	59	60	
	Outdoor unit	59	61	65	65	
Compressor Type			ROTARY	ROTARY	ROTARY	ROTARY
Liquid line Gas line			1/4" 3/8"	1/4" 3/8"	1/4" 1/2"	1/4" 1/2"
Power Supply Wire Outdoor / Fuses (Noxmm²)/(A)			3x1.5/10	3x1.5/10	3x2.5/16	3x2.5/16
Signal Wires (Noxmm²)			4x1.5	4x1.5	4x1.5	4x1.5
Dimensions (WxDxH) (mm)	Indoor unit	887x211x281	887x211x281	1.030x233x322	1.115x248x336	
	Outdoor unit	800x280x550	800x280x550	800x280x550	890x353x697	
Net Weight (kg)	Indoor/Outdoor	10.0/29.0	10.0/31.5	13.0/32.7	16.0/51.0	
Refrigerant/Charge (g)			R32/650	R32/940	R32/900	R32/1.200
Outdoor Operation Temperature Range (°C)	Cooling	-10~43	-10~43	-10~43	-10~43	
	Heating	-15~24	-15~24	-15~24	-15~24	



Innovative Design

Upgrade the aesthetics of your place with the new series of DARK air conditioners. The combination of black color with the high quality mirror, features that the latest trends in modern decoration dictate, will transform your place into a reference point of modern design and luxury!



Energy Class

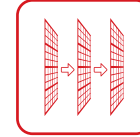
Take advantage of the higher energy class A+++ and save energy, enjoying excellent performance at the lowest operating costs.



4-way Air Flow

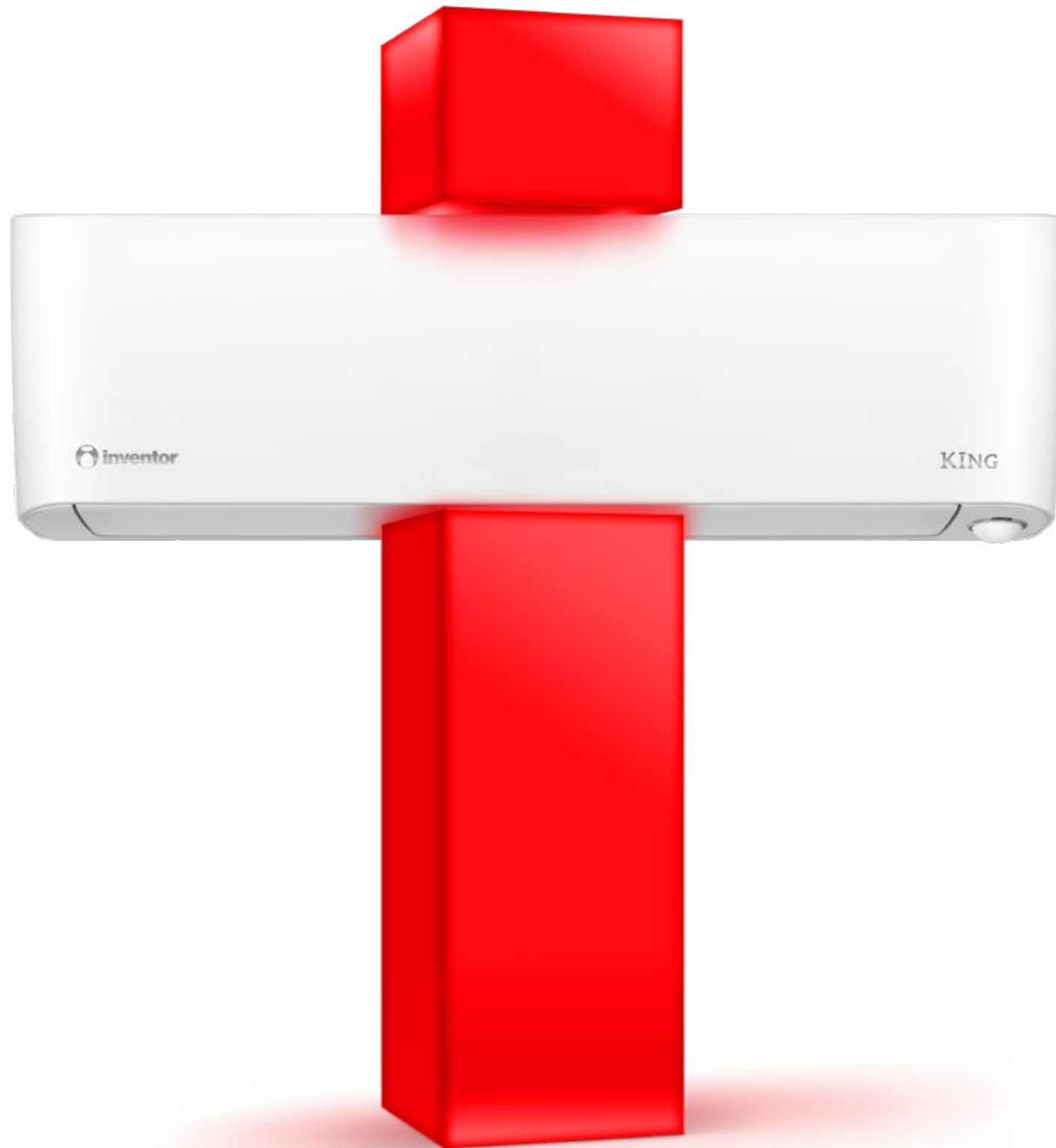
Ensure uniform air distribution in all directions and cover even the most difficult areas of the place thanks to the DARK air conditioner series design that allows both horizontal and vertical movement of the vent swings. Relax and enjoy absolute comfort in every part of your home.





Triple Action Filter

The Triple Action Filter contributes significantly to improving air quality and protecting your skin and hair. It consists of **Vitamin C** that increases the production of collagen and elastin in the skin thus protecting your skin and hair, **Silver Ion** which reduces bacteria and germs by offering fresh and clean air and **Cold Catalyst** that absorbs odors and harmful particles from the environment, reducing the amounts of formaldehyde and unstable organic compounds.





Performance Range

Golden Fin

Powerful Self-Cleaning

Hotel Menu

Energy Class

Motion Detector

ECO Mode

Follow Me

Heating 8°C

Wi-Fi Standard

Ultra Silence Mode

Light Sensor

0.5°C Temperature Control

Sterilization HEPA Filter

High Density Air Dust Filter

Low Ambient Cooling

Model			K1VI32-09WiFi/ K1VO32-09	K1VI32-12WiFi/ K1VO32-12
Cooling Capacity (Btu/h)			9.000 (3.408-14.189)	12.000 (3.519-16.432)
Cooling Capacity (kWatt)			2.63 (0.99-4.16)	3.51 (1.03-4.82)
Heating Capacity (Btu/h)			14.000 (2.569-23.884)	14.500 (2.569-24.566)
Heating Capacity (kWatt)			4.10 (0.75-7.00)	4.24 (0.75-7.20)
Seasonal Efficiency (In accordance to EN14825)	Cooling	Pdesign (kW)	2.6	3.5
		Energy Class	A+++	A+++
		SEER	9.2	9.0
		Annual Power Consumption (kWh/year)	99	136
	Heating (Middle Zone)	Pdesign (kW)	2.4	2.4
		Energy Class	A+++	A+++
		SCOP	5.3	5.3
		Annual Power Consumption (kWh/year)	634	634
	Heating (Warm Zone)	Pdesign (kW)	3.0	3.1
		Energy Class	A+++	A+++
		SCOP	6.3	6.0
		Annual Power Consumption (kWh/year)	667	723
Voltage/Frequency/Phase (V/Hz/Ph)			220-240/50/1	220-240/50/1
Current Input (A)	Cooling	2.1 (0.4-8.5)	3.3 (0.4-8.5)	
	Heating	3.6 (0.45-8.5)	4.1 (0.45-11.4)	
Power Input (W)	Cooling	483 (87-1.955)	750 (102-1.955)	
	Heating	834 (104-1.955)	943 (104-2.625)	
Air Flow Volume (High/Medium/Low/Minimum) (m³/h)			565/430/285/220	590/450/310/230
Noise Level [dB(A)]	Indoor unit (Silent/Low/Medium/High)	20/26/33/45	21/31/37/45	
	Outdoor unit	57	57	
Sound Power Level [dB(A)]	Indoor unit	58	59	
	Outdoor unit	59	61	
Compressor Type			ROTARY	ROTARY
Liquid line Gas line			1/4" 3/8"	1/4" 3/8"
Power Supply Wire Outdoor / Fuses (Noxmm²)/(A)			3x1.5/10	3x1.5/10
Signal Wires (Noxmm²)			5x1.5	5x1.5
Dimensions (WxDxH) (mm)	Indoor unit	895x248x298	895x248x298	
	Outdoor unit	800x333x554	800x333x554	
Net Weight (kg)	Indoor/Outdoor	13/36.4	13/36.4	
Refrigerant/Charge (g)			R32/870	R32/870
Outdoor Operation Temperature Range (°C)	Cooling	-25~50	-25~50	
	Heating	-30~30	-30~30	



Ionizer

The Ionizer naturally and effectively neutralizes harmful floating particles, such as germs, bacteria, viruses, pollen, smoke, dust, odors, etc., providing high purified air that offers a pleasant feeling of freshness, free of the annoying effects of poor indoor air quality.



Compressor & Chasis Heating Belt

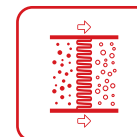
Ensure excellent heating conditions in your place even in difficult weather conditions, immediately and efficiently! The advanced construction of the outdoor unit with the special heating belt on its lower surface but also on the compressor guarantees its perfect operation, even in areas with low temperatures.



Excellent Heating Performance at -30°C

Ensure excellent heating performance even in areas with low temperatures, up to -30°C. The KING series of air conditioners is the ideal solution for mountainous areas since it achieves excellent performance, even in the most difficult weather conditions.





Sterilization HEPA Filter

The Sterilization HEPA Filter removes even the smallest suspended particles from the atmosphere, such as germs, viruses, pollen, smoke, etc., cleaning the atmosphere in your place and reducing the possibilities of allergic reactions.

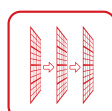


Wi-Fi
Standard

Follow Me



Hotel Menu

Triple Action
FilterPowerful
Self-Cleaning4 Way
Air FlowHigh Density
Air Dust FilterHeating
8°CGolden
FinLow Ambient
CoolingSleep
Mode24-Hours
TimerAnti-Cold
Air Function1W
StandByTurbo
ModeMute
Mode

Model			AR3VI32-09WF/ AR3VO32-09	AR3VI32-12WF/ AR3VO32-12	AR3VI32-18WF/ AR3VO32-18	AR3VI32-24WF/ AR3VO32-24
Cooling Capacity (Btu/h)			9.000 (3.500-10.900)	12.000 (2.800-14.200)	18.000 (6.300-21.000)	24.000 (8.800-28.800)
Cooling Capacity (kWatt)			2.64 (1.03-3.19)	3.52 (0.82-4.16)	5.28 (1.85-6.15)	7.03 (2.58-8.44)
Heating Capacity (Btu/h)			10.000 (3.000-12.500)	13.000 (2.900-16.300)	19.000 (4.700-23.200)	26.000 (5.200-32.200)
Heating Capacity (kWatt)			2.93 (0.88-3.66)	3.81 (0.85-4.78)	5.57 (1.38-6.80)	7.62 (1.52-9.44)
Seasonal Efficiency (In accordance to EN14825)	Cooling	Pdesign (kW)	2.6	3.5	5.3	7.2
		Energy Class	A++	A++	A++	A++
		SEER	7.1	7.0	6.4	6.4
		Annual Power Consumption (kWh/year)	128	175	290	394
	Heating (Middle Zone)	Pdesign (kW)	2.6	2.7	3.9	5.1
		Energy Class	A+	A+	A+	A+
		SCOP	4.0	4.1	4.0	4.0
		Annual Power Consumption (kWh/year)	910	922	1.365	1.785
	Heating (Warm Zone)	Pdesign (kW)	3.0	3.3	4.5	6.3
		Energy Class	A+++	A+++	A+++	A+++
		SCOP	5.1	5.1	5.1	5.1
		Annual Power Consumption (kWh/year)	824	906	1.235	1.729
Voltage/Frequency/Phase (V/Hz/Ph)			220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Current Input (A)		Cooling	3.05 (0.3-5.3)	4.74 (0.2-6.9)	6.7 (0.7-10.3)	10.4 (1.0-14.1)
		Heating	3.17 (0.6-5.7)	4.47 (0.6-7.4)	6.7 (0.9-11.5)	9.46 (1.4-14.4)
Power Input (W)		Cooling	703 (70-1.230)	1.089 (50-1.600)	1.547 (120-2.380)	2.402 (230-3.350)
		Heating	731 (140-1.310)	1.050 (130-1.710)	1.500 (220-2.430)	2.177 (230-3.370)
Air Flow Volume (High/Medium/Low) (m³/h)			416/309/230	515/459/294	750/501/417	1.020/830/640
Noise Level [dB(A)]		Indoor unit (Silent/Low/Medium/High)	20/23/31/39	21/22/32/38	20/28/35/41	26/30/40/46
		Outdoor unit	55.5	54	57	60
Sound Power Level [dB(A)]		Indoor unit	54	56	58	62
		Outdoor unit	59	60	64	66
Compressor Type			ROTARY	ROTARY	ROTARY	ROTARY
Liquid line Gas line			1/4" 3/8"	1/4" 3/8"	1/4" 1/2"	3/8" 5/8"
Power Supply Wire Outdoor / Fuses (Noxmm²)/(A)			3x1.5/10	3x1.5/10	3x2.5/16	3x2.5/16
Signal Wires (Noxmm²)			5x1.5	5x1.5	5x1.5	5x2.5
Dimensions (WxDxH) (mm)		Indoor unit	722x187x290	802x189x297	965x215x319	1.080x226x335
		Outdoor unit	770x300x555	770x300x555	800x333x554	845x363x702
Net Weight (kg)		Indoor/Outdoor	7.3/27.2	8.2/27.0	10.8/37.0	12.9/50.0
Refrigerant/Charge (g)			R32/700	R32/800	R32/1.250	R32/1.600
Outdoor Operation Temperature Range (°C)		Cooling	-15~50	-15~50	-15~50	-15~50
		Heating	-15~30	-15~30	-15~30	-15~30



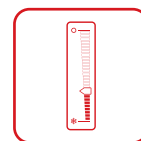
Ionizer

The Ionizer naturally and effectively neutralizes harmful floating particles, such as germs, bacteria, viruses, pollen, smoke, dust, odors, etc., providing high purified air that offers a pleasant feeling of freshness, free of the annoying effects of poor indoor air quality.



Energy Class

Take advantage of the higher energy class A+++ and save energy, enjoying excellent performance at the lowest operating costs.



Ultra Silence Mode

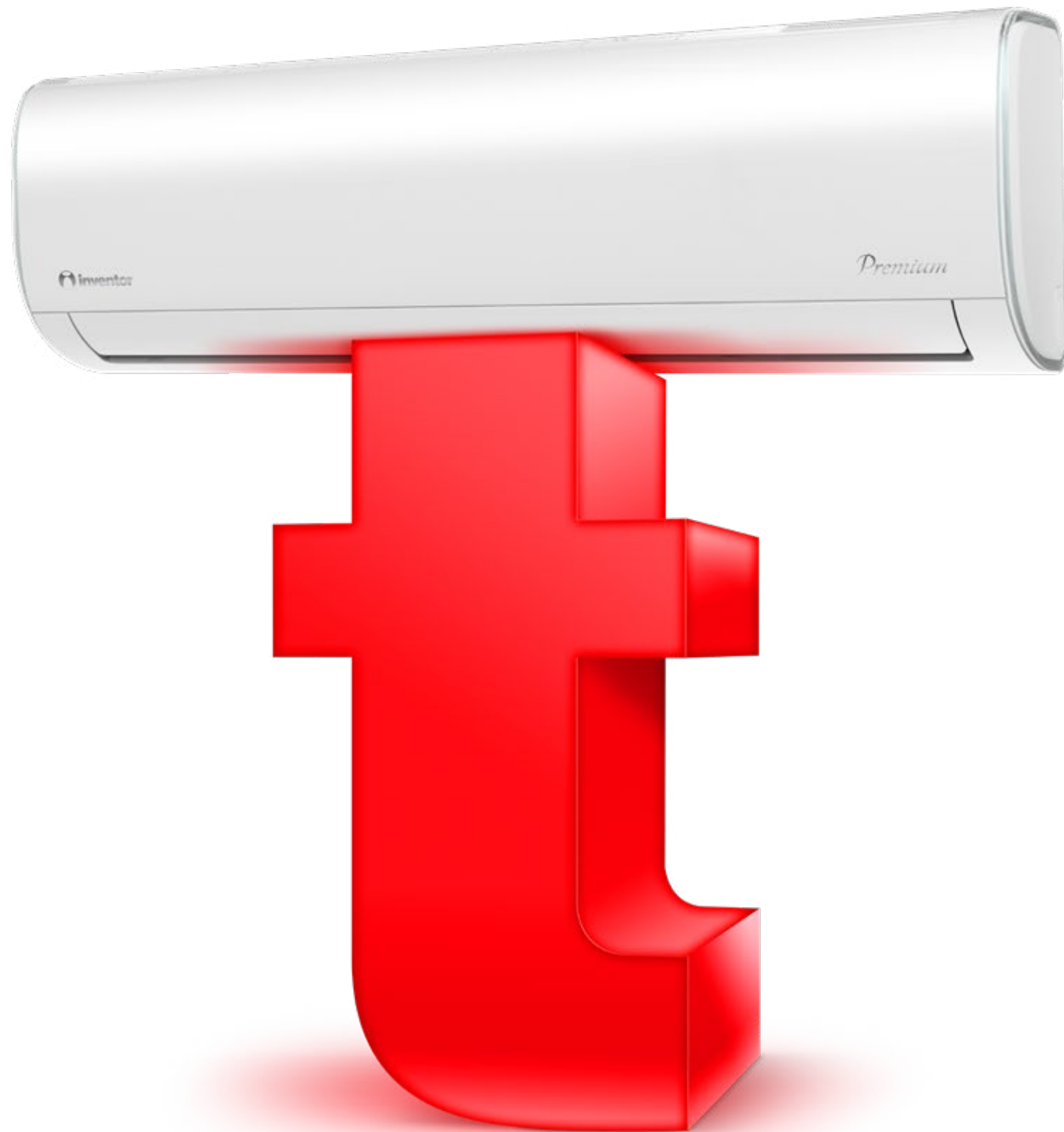
Create the perfect environment for you and your loved ones, with excellent conditions of absolute silence thanks to the Ultra Silence Mode that offers you high performance with low noise level.





Ionizer

Enjoy an ideal atmosphere of clean and healthy air in your place. The Ionizer naturally and effectively neutralizes harmful floating particles, such as germs, bacteria, viruses, pollen, smoke, dust, odors, etc., providing high purified air that offers a pleasant feeling of freshness, free of the annoying effects of poor indoor air quality.





Energy Class

Golden Fin

Triple Action Filter

Powerful Self-Cleaning

Heating 8°C

Ultra Silence Mode

Follow Me

High Density Air Dust Filter

Low Ambient Cooling

Intelligent Defrosting

Sleep Mode

Temperature Offset

Anti-Cold Air Function

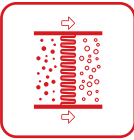
12 Grades Indoor Fan Speeds

5 Grades Outdoor Fan Speeds

Turbo Mode

Model			PR1VI32-09WFC/ PR1VO32-09B	PR1VI32-12WFCB/ PR1VO32-12B	PR1VI32-18WFC/ PR1VO32-18	PR1VI32-24WFC/ PR1VO32-24
Cooling Capacity (Btu/h)			9.000 (3.100-11.600)	12.000 (3.800-14.200)	18.000 (6.200-20.900)	24.000 (7.100-27.100)
Cooling Capacity (kWatt)			2.64 (0.91-3.40)	3.52 (1.11-4.16)	5.28 (1.82-6.13)	7.03 (2.08-7.95)
Heating Capacity (Btu/h)			10.000 (2.800-11.500)	13.000 (3.700-14.400)	19.000 (4.700-23.000)	25.000 (5.500-30.000)
Heating Capacity (kWatt)			2.93 (0.82-3.37)	3.81 (1.08-4.22)	5.57 (1.38-6.74)	7.33 (1.61-8.79)
Seasonal Efficiency (In accordance to EN14825)	Cooling	Pdesign (kW)	2.8	3.6	5.2	7.0
		Energy Class	A++	A++	A++	A++
		SEER	6.3	6.1	7.1	6.1
		Annual Power Consumption (kWh/year)	156	211	256	412
	Heating (Middle Zone)	Pdesign (kW)	2.6	2.7	4.1	4.8
		Energy Class	A+	A+	A+	A+
		SCOP	4.0	4.0	4.0	4.0
		Annual Power Consumption (kWh/year)	910	945	1.435	1.697
	Heating (Warm Zone)	Pdesign (kW)	2.6	2.5	4.2	6.4
		Energy Class	A+++	A+++	A+++	A+++
SCOP		5.1	5.1	5.1	5.1	
Annual Power Consumption (kWh/year)			714	686	1.153	1.757
Voltage/Frequency/Phase (V/Hz/Ph)			220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1
Current Input (A)	Cooling	3.18 (0.4-5.4)	5.24 (0.5-6.9)	6.90 (0.6-10.3)	10.20 (0.7-13.3)	
	Heating	3.18 (0.5-5.2)	4.73 (0.4-6.9)	6.40 (0.9-10.5)	10.20 (1.1-13.3)	
Power Input (W)	Cooling	730 (100-1.240)	1.210 (130-1.580)	1.539 (140-2.360)	2.345 (160-2.960)	
	Heating	730 (120-1.200)	1.090 (100-1.680)	1.480 (200-2.410)	2.035 (260-3.140)	
Air Flow Volume (High/Medium/Low) (m³/h)			466/360/325	540/430/314	840/680/540	980/800/640
Noise Level [dB(A)]	Indoor unit (Silent/Low/Medium/High)	21/25/32/38.5	22/25/34.5/40.5	25/30/37/44	28/34.5/42/44.5	
	Outdoor unit	55.5	56	56	59.9	
Sound Power Level [dB(A)]	Indoor unit	54	55	55	59	
	Outdoor unit	62	63	61	67	
Compressor Type			ROTARY	ROTARY	ROTARY	ROTARY
Liquid line Gas line			1/4" 3/8"	1/4" 3/8"	1/4" 1/2"	3/8" 5/8"
Power Supply Wire Outdoor / Fuses (Noxmm²)/(A)			3x1.5/10	3x1.5/10	3x2.5/16	3x2.5/16
Signal Wires (Noxmm²)			5x1.5	5x1.5	5x1.5	5x1.5
Dimensions (WxDxH) (mm)	Indoor unit	805x194x285	805x194x285	957x213x302	1.040x220x327	
	Outdoor unit	720x270x495	720x270x495	800x333x554	845x363x702	
Net Weight (kg)	Indoor/Outdoor	7.6/23.2	7.6/23.2	9.5/37.8	11.9/48.4	
Refrigerant/Charge (g)			R32/550	R32/550	R32/1.000	R32/1.600
Outdoor Operation Temperature Range (°C)	Cooling	-15~50	-15~50	-15~50	-15~50	
	Heating	-15~30	-15~30	-15~30	-15~30	

The photo of the outdoor unit of Premium series presented in this catalogue refers to the models PR1VO32-18 & PR1VO32-24.



Sterilization HEPA Filter

The Sterilization HEPA Filter removes even the smallest suspended particles from the atmosphere, such as germs, viruses, pollen, smoke, etc., cleaning the atmosphere in your place and reducing the possibilities of allergic reactions.



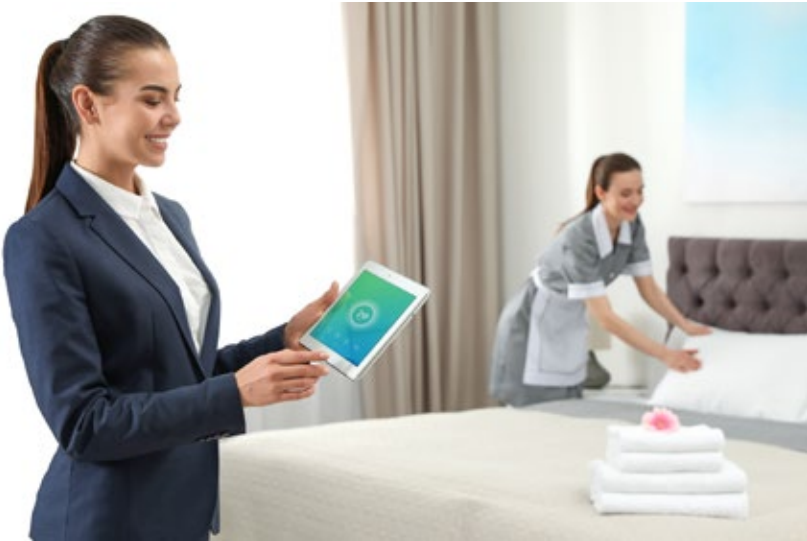
Wi-Fi Standard

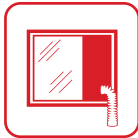
Create the perfect atmosphere in your home wherever you are and save energy through Wi-Fi. Free download the Invmate II app via Google Play or App Store and control easily and efficiently your air conditioner through your smartphone or tablet, thanks to the multiple features of the app.



Hotel Menu

Save up to 70% energy with the especially designed set of functions of the Hotel Menu that contributes to the better and more economical operation of the air conditioners installed in the hotel units.





Window Kit

Installing your portable air conditioner becomes a breeze thanks to the especially designed Window Kit! The window slider easily adjusts to the most types of windows, offering easy installation and loss reduction.



Model	CHLCO-09WK
Cooling Capacity (Btu/h)	9.000
Cooling Capacity (kWatt)	2.64
Energy Class	A
EER	2.6
Voltage/Frequency/Phase (V/Hz/Ph)	220-240/50/1
Current Input (A)	4.35
Power Input (W)	1.000
Air Flow Volume (High/Low) (m³/h)	295/195
Dehumidifying Volume (L/h)	2.12
Noise Level (Low/High) [dB(A)]	46.9/51.9
Sound Power Level [dB(A)]	63
Compressor Type	ROTARY
Dimensions (WxDxH) (mm)	345x380x723
Net Weight (kg)	25.3
Refrigerant/Charge (g)	R290/170



24-Hours
Timer



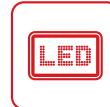
Sleep
Mode



Auto
Restart



Remote
Control



Digital
LED Display



Full Tank
Indicator



Water Drainage
Conduit



Omni-directional
Casters



Air Cooler & Heater

Ideal solution for places that can't have a permanent built-in unit. Adjust the temperature in your place and enjoy excellent cooling or heating performance throughout the year easily, quickly and economically!



Model		M2GHP290-12
Cooling Capacity (Btu/h)		12.000
Cooling Capacity (kWatt)		3.52
Heating Capacity (Btu/h)		10.000
Heating Capacity (kWatt)		2.93
Energy Class (Cooling/Heating)		A/A+
EER		2.6
COP		2.8
Voltage/Frequency/Phase (V/Hz/Ph)		220-240/50/1
Current Input (A)	Cooling	5.9
	Heating	5.0
Power Input (W)	Cooling	1.350
	Heating	1.045
Air Flow Volume (High/Medium/Low) (m³/h)		420/370/355
Dehumidifying Volume (L/h)		3.25
Noise Level (Low/Medium/High) [dB(A)]		54/54.3/54.5
Sound Power Level [dB(A)]		64
Compressor Type		ROTARY
Dimensions (WxDxH) (mm)		467x397x765
Net Weight (kg)		34.4
Refrigerant/Charge (g)		R290/230



Sleep Mode



Auto Swing



Auto Restart



Remote Control



Window Kit



Digital LED Display



Full Tank Indicator



Water Drainage Conduit





*Since 1966**

INVENTOR A.G. S.A.

24th km National Road Athens - Lamia & 2 Thoukididou Str., Ag.Stefanos, 145 65, Tel.: +30 211 300 3300 | Fax: +30 211 300 3333

www.inventor.ac/en • export@inventor.ac