

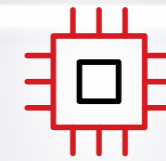
# The **NAME** in air conditioning



The **Name** in  
air conditioning has...



**Without any Terms  
and Conditions!!!**



on all electrical / mechanical units



on all spare parts



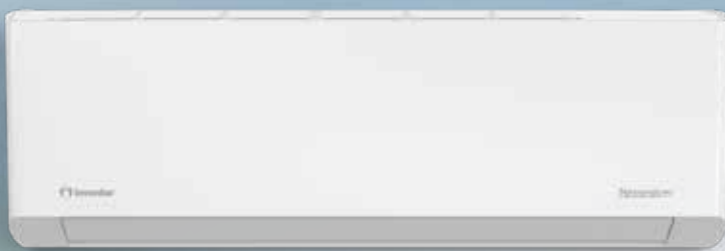
on the labor costs  
of restoring product operation



KING



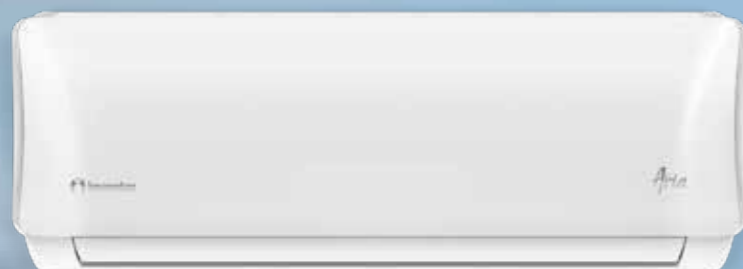
GRANDE



Nemesis *PRO*



*Premium*



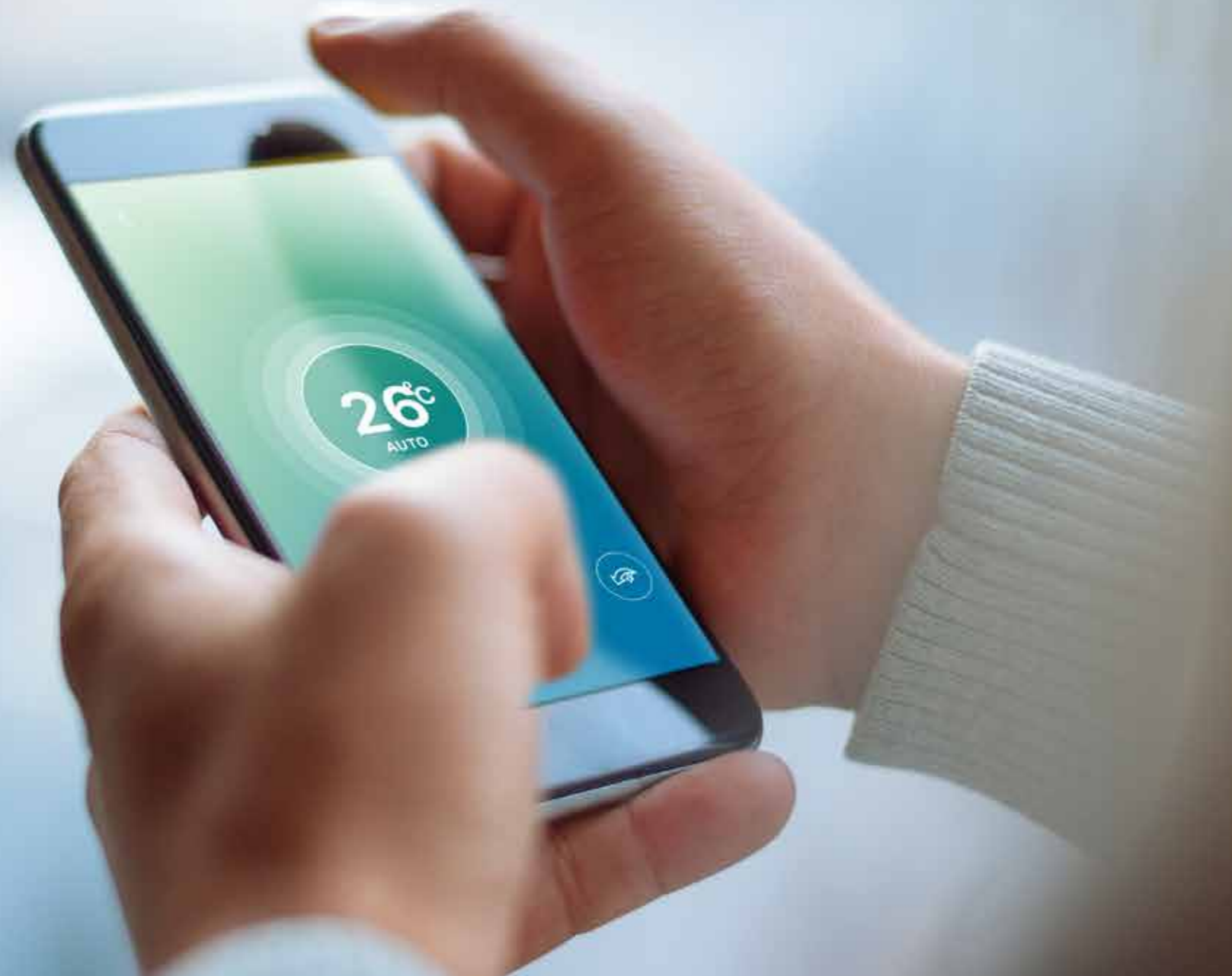
*Aria*

# Smart Wi-Fi Technology

Set the air conditioner easily, from wherever you are, thanks to the smart Wi-Fi technology.

Download the Invmate II\* or Ewpe\*\* application for free, (via Google Play or App Store) and achieve optimal temperature conditions at your place, by easily setting your air conditioner, through your Smartphone or Tablet.

- ✓ Activate the Weekly Programming function and save energy.
- ✓ Ensure the optimal function of your air conditioner through 97 operating checkpoints.
- ✓ Enjoy ideal conditions in your place by setting the temperature at the desired level for every time lapse of your sleep!












\*Refers to King, Grande, Aria, Premium series \*\*Refers to Nemesis Pro series  
\*\*\*The Application is used within the country of purchase of the unit and only within Europe.



# Healthy Air

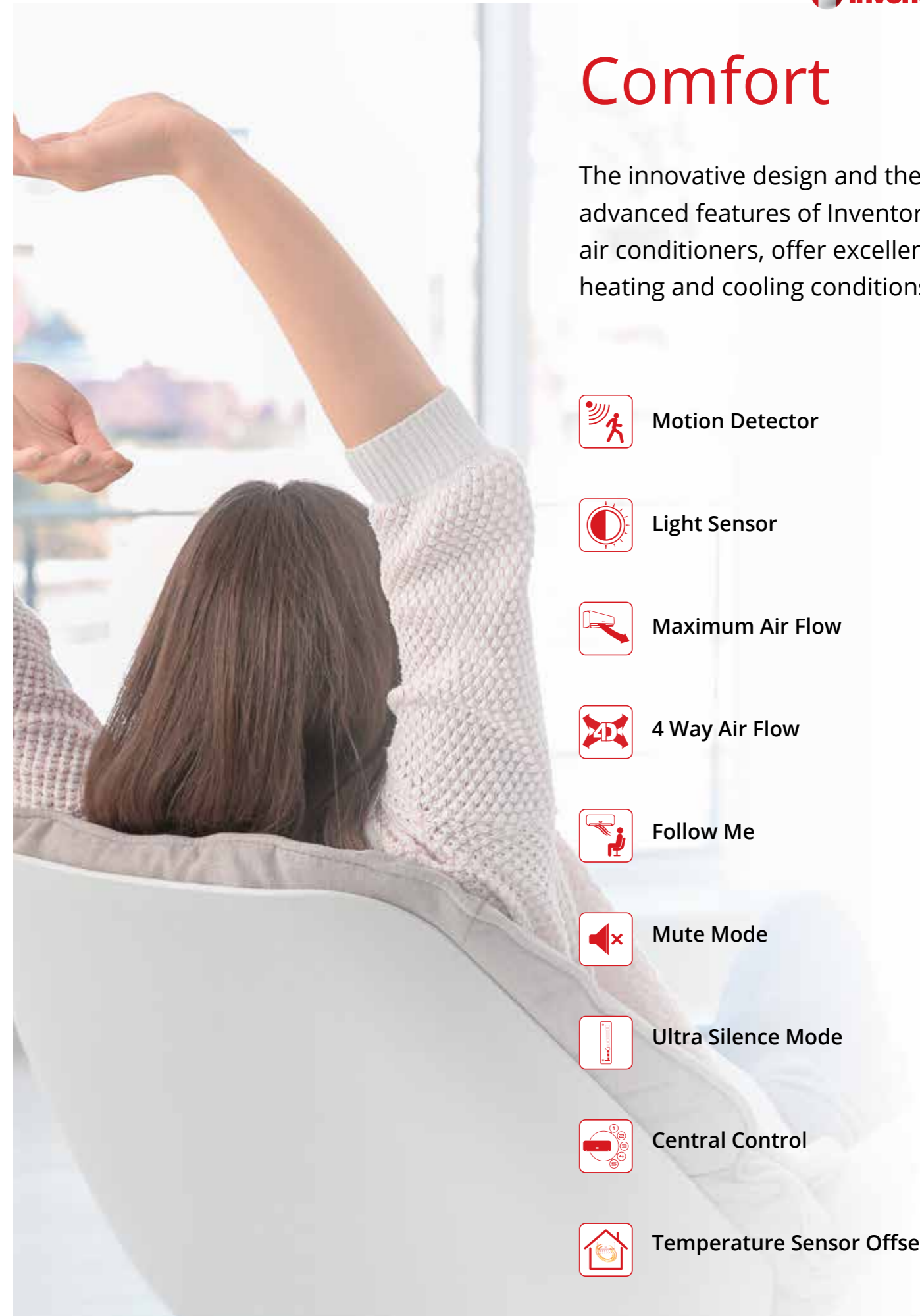
The air cleaning system of Inventor air conditioners offers a clean and healthy environment at home, for you and your family.












-  Blow Xfan
-  Plasma Ionizer
-  Ionizer
-  Triple Action Filter
-  Sterilization HEPA Filter
-  Filter Check
-  Powerful Self-Cleaning
-  Electrostatic Filter
-  Photocatalyst Filter

# Comfort

The innovative design and the advanced features of Inventor air conditioners, offer excellent heating and cooling conditions.



-  Motion Detector
-  Light Sensor
-  Maximum Air Flow
-  4 Way Air Flow
-  Follow Me
-  Mute Mode
-  Ultra Silence Mode
-  Central Control
-  Temperature Sensor Offset

# Energy Saving

The highest energy class and the upgraded features of Inventor air conditioners, ensure low power consumption and maximum energy savings.



- Energy class
- Wi-Fi Standard
- Weekly Planner
- Sleep Mode
- Heating 8°C
- Anti-Cold Air Function
- ECO Mode

# Reliability

The high quality levels of production and raw materials, guarantee the perfect and long term operation of Inventor air conditioners, even in the most demanding conditions.



- Robust Outdoor Design
- Golden Fin
- Excellent Heating Performance at -30°C
- Low Ambient Cooling
- R32 ECO Refrigerant
- Wide Operating Voltage Range
- Heating Zone in Compressor & Outdoor Unit





09/12K Btu/h

Energy Class A++  
 Wi-Fi Standard  
 Ionizer  
 Triple Action Filter  
 Sterilization HEPA Filter  
 Powerful Self-Cleaning  
 ECO mode  
 Ultra Silence Mode  
 Maximum Air Flow at 10m  
 Follow Me  
 4 Way Air Flow  
 8°C Heating  
 Excellent Heating Performance at -30°C  
 Heating Zone in Compressor & Outdoor Unit  
 Light Detector  
 Golden Fin

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
	Heating (Middle Zone)	Pdesign (kW)	2.4	2.4
		Energy Class	A+++	A+++
		SCOP	5.3	5.3
	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		3.60 (0.45-8.50)	4.10 (0.45-11.40)	
Power Input (W)	Cooling	483 (87-1,955)	750 (102-1,955)	
	Heating	834 (104-1,955)	943 (104-2,625)	
Air Flow Volume (m³/h) (Max./Hi/Med/Low)		565/430/285/220	590/450/310/230	
Sound Power 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 (No x mm²) / Fuses (A)		3x1.5 / 10	3x1.5 / 10	
Signal Wires (No x mm²)		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 (kg)		R32 / 0.87	R32 / 0.87	
Outdoor Operation Temperature Range (°C)	Cooling	-25-50	-25-50	
	Heating	-30-30	-30-30	



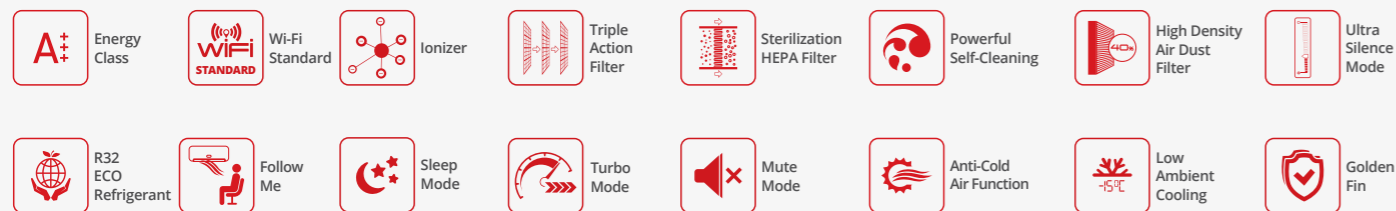
Motion Detector

Create the atmosphere you desire, adjusting the air flow of your air conditioner so that is directed to or against your position and enjoy impeccable conditions of comfort.

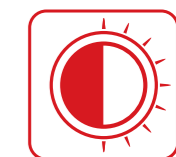
KING



12/18K Btu/h



Model		GR1VI32-12WF/ GR1VO32-12	GR1VI410-18WF/ GR1VO410-18	
Cooling Capacity (Btu/h)		12.000 (1.385-15.162)	18.000 (6.260-20.880)	
Cooling Capacity (kWatt)		3.52 (0.41-4.44)	5.27 (1.83-6.96)	
Heating Capacity (Btu/h)		13.000 (1.228-14.866)	19.000 (4.760-23.000)	
Heating Capacity (kWatt)		3.81 (0.36-4.36)	5.56 (1.39-6.74)	
Seasonal Efficiency (In accordance to EN14825)	Cooling	Pdesign (kW)	3.5	5.3
		Energy Class	A++	A++
		SEER	6.1	6.6
	Heating (Middle Zone)	Pdesign (kW)	2.9	4.2
		Energy Class	A+	A+
		SCOP	4.0	4.0
	Heating (Warm Zone)	Pdesign (kW)	3.3	4.3
		Energy Class	A+++	A++
		SCOP	5.4	4.6
	Annual Power Consumption (kWh/year)		1.015	1.470
	Annual Power Consumption (kWh/year)		870	1.309
	Voltage / Frequency / Phase (V/Hz/Ph)		220-240/50/1	220-240/50/1
Current Input (A)	Cooling	5.25 (0.57-6.2)	7.14 (0.61-10.25)	
	Heating	4.87 (0.50-5.82)	6.90 (0.87-10.48)	
Power Input (W)	Cooling	1.208 (131-1.426)	1.643 (140-2.345)	
	Heating	1.340 (113-1.340)	1.586 (200-2.410)	
Air Flow Volume (m³/h) (Max./Hi/Med/Low)		530/421/305	740/620/480	
Sound Power Level (dB(A))	Indoor unit (Silent/Low/Medium/High)	21/26/30/37.5	21/33/35/42.5	
	Outdoor unit	54	55	
Sound Power Level (dB(A))	Indoor unit	50	54	
	Outdoor unit	63	63	
Compressor Type		ROTARY	ROTARY	
Liquid line   Gas line		1/4"   3/8"	1/4"   1/2"	
Power Supply Wire Outdoor (No x mm²) / Fuses (A)		3x1.5 / 10	3x2.5 / 16	
Signal Wires (No x mm²)		5x1.5	5x1.5	
Dimensions WxDxH (mm)	Indoor unit	897x182x312	1.004x205x350	
	Outdoor unit	770x300x555	800x333x554	
Net Weight (kg)		9.9/27	13.5/35.1	
Refrigerant / Charge (kg)		R32 / 0.8	R410A / 1.35	
Outdoor Operation Temperature Range (°C)	Cooling	-15-50	-15-50	
	Heating	-15-30	-25-30	



Light Sensor

Turn off the lights and enjoy ideal conditions at your place! The sensor realizes the absence of light and 5" later the intensity of the bright temperature display of your air conditioner decreases. Simultaneously, the fan speed slows down and the commands sounds are deactivated.





09/12/18/24K Btu/h

Energy Class	R32 ECO Refrigerant	Wi-Fi Standard	8°C Heating	Plasma Ionizer	Blow Xfan	Electrostatic Filter	Quiet Operation
Follow Me	Sleep Mode	Turbo Mode	ECO Mode	4 Way Air Flow	Anti-Cold Air Function	Photocatalyst Filter	All DC Inverter

Model	N2VI32-09WiFi/ N2VO32-09	N2VI32-12WiFi/ N2VO32-12	N2VI32-18WiFi/ N2VO32-18	N2VI32-24WiFi/ N2VO32-24		
Cooling Capacity (Btu/h)	9.212 (3.071-12.966)	12.000 (3.400-13.000)	18.084 (4.299-22.519)	24.000 (3.700-30.900)		
Cooling Capacity (kWatt)	2.69 (0.90-3.80)	3.51 (0.99-3.81)	5.30 (1.25-6.60)	7.03 (1.08-9.05)		
Heating Capacity (Btu/h)	10.000 (2.388-15.013)	13.000 (4.100-15.010)	19.005 (3.821-23.202)	24.500 (5.800-34.600)		
Heating Capacity (kWatt)	2.93 (0.69-4.40)	3.81 (1.20-4.40)	5.57 (1.11-6.80)	7.18 (1.69-10.67)		
Seasonal Efficiency (in accordance to EN14825)	Cooling	Pdesign (kW)	2.7	3.5	5.3	7.0
		Energy Class	A+++	A+++	A++	A++
		SEER	8.5	8.5	7.6	7.0
	Heating (Middle Zone)	Pdesign (kW)	2.8	3.2	4.5	6.4
		Energy Class	A++	A+	A+	A+
		SCOP	4.6	4.4	4.1	4.0
	Heating (Warm Zone)	Pdesign (kW)	3.2	3.2	4.6	7.1
		Energy Class	A+++	A+++	A+++	A+++
		SCOP	5.4	5.1	5.2	5.2
	Annual Power Consumption (kWh/year)	830	878	1.238	1.912	
	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	2.6 (0.7-6.4)	4.0 (0.8-7.0)	6.9 (0.9-10.9)	9.15 (1.8-16.4)
Heating		2.9 (1.2-7.5)	4.5 (1.3-7.7)	6.3 (1.5-11.5)	8.44 (2.0-16.9)	
Power Input (W)	Cooling	585 (100-1.400)	950 (100-1.400)	1.550 (380-2.450)	2.000 (400-3.700)	
	Heating	650 (170-1.650)	975 (200-1.650)	1.428 (350-2.600)	1.845 (450-3.800)	
Air Flow Volume (m³/h) (Max./Hi/Med/Low)	660/540/450/390	680/540/450/390	850/750/610/520	1.250/1.000/900/750		
Sound Power Level (dB(A))	Indoor unit (Silent/Low/Medium/High)	24/33/37/41	25/34/37/43	34/39/43/49	36/40/44/49	
	Outdoor unit	52	53	57	60	
Sound Power Level (dB(A))	Indoor unit	56	58	58	65	
	Outdoor unit	60	62	65	70	
Compressor Type	ROTARY	ROTARY	ROTARY	ROTARY		
Liquid line   Gas line	1/4"   3/8"	1/4"   3/8"	1/4"   1/2"	1/4"   5/8"		
Power Supply Wire Outdoor (No x mm²) / Fuses (A)	3x1.5 / 10	3x1.5 / 10	3x2.5 / 16	3x2.5 / 16		
Signal Wires (No x mm²)	4x1.5	4x1.5	4x1.5	4x1.5		
Dimensions WxDxH (mm)	Indoor unit	865x210x290	865x210x290	996x225x301	1.101x249x327	
	Outdoor unit	848x320x596	848x320x596	955x396x700	955x396x700	
Net Weight (kg)	Indoor / Outdoor	10.5 / 33.5	11.0 / 33.5	13.5 / 45.0	16.5 / 53.0	
Refrigerant / Charge (kg)		R32 / 0.7	R32 / 0.75	R32 / 1.0	R32 / 1.7	
Outdoor Operation Temperature Range (°C)	Cooling	-15-43	-15-43	-15-43	-15-43	
	Heating	-22-24	-22-24	-22-24	-15-24	



Excellent Heating Performance at -22°C

With the special design of the outdoor unit, which includes Chassis Heating Belt & Compressor Heating Belt, excellent heating performance is achieved, extended to -22°C and -15°C increasing the heating capacity by 47%.



Nemesis PRO

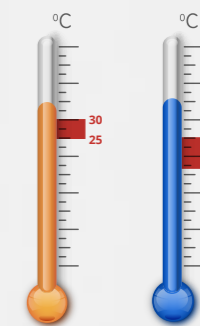


# Complete controlling service for hotel air conditioners



## Setting lower and higher temperature on heating and cooling

- ✓ Prevents the hotel customer from adjusting the air conditioner units to extreme temperatures
- ✓ Energy and cost savings from the air conditioner operation



## Filters replacement reminder

- ✓ Offers a clean and healthy atmosphere, satisfying even the needs of the most demanding customer
- ✓ Extending the lifeline of the air conditioners

## Remote Control Additional Functions

- ✓ Carefree and flexible operation of the units
- ✓ Configuration of ideal conditions for the hotel customer



## Smart management through Wi-Fi

- ✓ Absolute control of the air conditioner in every room through smartphone or tablet
- ✓ Substantial reduction of power consumption

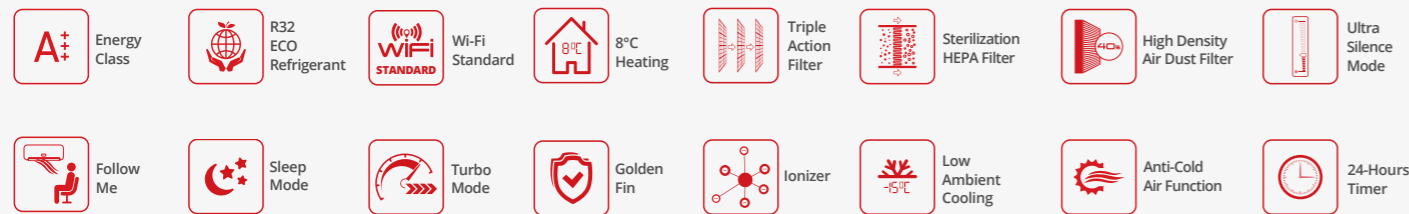
## Hotel Menu Pro for the control of up to 64 air conditioner units with a single remote controller

- ✓ ON-OFF control
- ✓ Adjustment and lock of every room temperature
- ✓ Adjustment of start timer
- ✓ Ability to link the room card to the air conditioner





09/12/18/24K Btu/h



Model	PR1V132-09WF/ PR1V032-09	PR1V132-12WF/ PR1V032-12	PR1V132-18WF/ PR1V032-18	PR1V132-24WF/ PR1V032-24		
Cooling Capacity (Btu/h)	9.000 (3.100-11.600)	12.000 (3.800-14.200)	18.000 (6.200-20.900)	24.000 (7.100-27.120)		
Cooling Capacity (kWatt)	2.64 (0.90-3.40)	3.51 (1.11-4.16)	5.30 (1.81-6.13)	7.03 (2.08-7.94)		
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)	5.56 (1.37-6.74)	7.32 (1.61-8.79)		
Seasonal Efficiency (In accordance to EN14825)	Cooling	Pdesign (kW)	2.6	3.5	5.2	7.0
		Energy Class	A++	A++	A++	A++
		SEER	6.2	6.1	7.1	6.1
	Heating (Middle Zone)	Pdesign (kW)	2.1	2.3	4.1	4.8
		Energy Class	A+	A+	A+	A+
		SCOP	4.0	4.0	4.0	4.0
	Heating (Warm Zone)	Pdesign (kW)	2.6	2.6	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	714	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	3.1 (0.4-5.4)	5.4 (0.5-6.9)	6.9 (0.6-10.3)	10.2 (0.7-13.3)
Heating		3.2 (0.5-5.2)	4.2 (0.4-6.9)	6.4 (0.9-10.5)	10.2 (1.1-13.3)	
Power Input (W)	Cooling	710 (100-1.240)	1.237 (130-1.580)	1.539 (140-2.360)	2.345 (160-2.960)	
	Heating	739 (120-1.200)	964 (100-1.580)	1.480 (200-2.410)	2.035 (260-3.140)	
Air Flow Volume (m³/h) (Max./Hi/Med/Low)	520/460/360	600/500/360	840/680/540	980/817/662		
Sound Power Level (dB(A))	Indoor unit (Silent/Low/Medium/High)	21/26/30/40	22/26/34/40	25/30/37/44	28/34.5/42/44.5	
	Outdoor unit	55.5	56	56	59.5	
Sound Power Level (dB(A))	Indoor unit	53	53	55	59	
	Outdoor unit	61	65	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 (No x mm²) / Fuses (A)	3x1.5 / 10	3x1.5 / 10	3x2.5 / 10	3x2.5 / 16		
Signal Wires (No x mm²)	5x1.5	5x1.5	5x1.5	5x2.5		
Dimensions WxDxH (mm)	Indoor unit	805x194x285	805x194x285	957x213x302	1.040x220x327	
	Outdoor unit	700x275x550	700x275x550	800x333x554	845x363x702	
Net Weight (kg)	Indoor / Outdoor	7.5 / 22.7	7.5 / 22.7	10.0 / 34.0	12.3 / 51.5	
Refrigerant / Charge (kg)		R32 / 0.5	R32 / 0.5	R32 / 1.0	R32 / 1.6	
Outdoor Operation Temperature Range (°C)	Cooling	-15~50	-15~50	-15~50	-15~50	
	Heating	-15~30	-15~30	-15~30	-15~30	



Hotel Menu

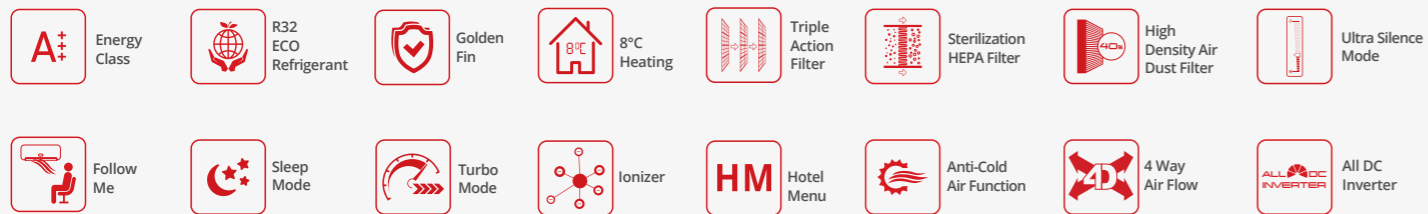
With the Hotel Menu function, cooling and heating operation can be set under certain operating temperatures. The air conditioner is locked so as to prevent operation under extreme temperatures, drastically contributing to great energy savings that can reach up to 70%!

Premium





09/12/18/24K Btu/h



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)	25.000 (8.800-28.800)		
Cooling Capacity (kWatt)	2.64 (1.02-3.19)	3.52 (0.82-4.16)	5.27 (1.84-6.15)	7.32 (2.57-8.44)		
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 (0.87-3.66)	3.81 (0.84-4.78)	5.56 (1.37-6.80)	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 (m³/h) (Max./Hi/Med/Low)	416/309/230	515/459/294	750/501/417	1.020/830/640		
Sound Power 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 (No x mm²) / Fuses (A)	3x1.5 / 10	3x1.5 / 10	3x2.5 / 16	3x2.5 / 16		
Signal Wires (No x mm²)	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	12.9 / 50	
Refrigerant / Charge (kg)		R32 / 0.7	R32 / 0.8	R32 / 1.25	R32 / 1.6	
Outdoor Operation Temperature Range (°C)	Cooling	-15-50	-15-50	-15-50	-15-50	
	Heating	-15-30	-15-30	-15-30	-15-30	



## Wi-Fi Standard

With the Smart Wi-Fi technology, you can create an ideal environment, from wherever you are. Download the EWPE application (from Google Play or App Store) for free and save energy by controlling the operation of the air conditioner remotely from your Smartphone or Tablet.



Aria



CHILLY



Magic



## Sleep Mode

With the Sleep Mode, the air conditioner adjusts the room temperature to ensure perfect sleeping conditions and great energy savings.

Model	CHILLY
Cooling Capacity (Btu/h)	9.000
Cooling Capacity (kWatt)	2.64
Energy Class (Cooling)	A
EER	2.60
Voltage / Frequency / Phase (V/Hz/Ph)	220-240/50/1
Current Input - Cooling (A)	4.35
Power Input - Cooling (W)	1.000
Air Flow Volume (High/Medium/Low) (m³/h)	295/195
Dehumidifying Volume (L/h)	2.12
Noise Level (Low/Medium/High) [dB(A)]	46.9/51.9
Sound Power Level [dB(A)]	63
Compressor Type	ROTARY
Dimensions (WxDxH) (mm)	345x380x720
Net Weight (kg)	25.3
Refrigerant / Charge (kg)	R290 / 0.17



24-Hours Timer



Window Kit



Omni-directional Casters



Auto Swing



Remote Control

Model	MAGIC	
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 (kg)	R290 / 0.23	



24-Hours Timer



Auto Swing



Omni-directional Casters



Remote Control



Window Kit



## Cooling & Heating

Excellent performance in cooling and heating mode. Ideal solution for rooms where wall-mounted air condition unit installation is not possible.





*Since 1966\**

**INVENTOR A.G. S.A.**

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