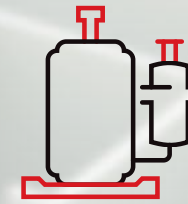


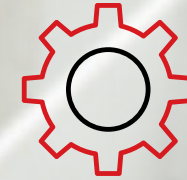
# The **NAME** in air conditioning



The **NAME**  
in air conditioning has...



on the compressor



on all spare parts



on the labor costs  
of restoring product function





# Multi Split Systems

Air conditioning systems offer flexibility, maximum energy savings and high performance to satisfy even the most demanding users. Connect up to 5 indoor units to one external and create the ideal conditions you always wanted!



Wall Mounted  
with Hotel Menu



Cassettes  
with 360° Air Outlet



Consoles  
with Quiet Operation



Duct  
with Wi-Fi Control







R32 ECO  
Refrigerant

The R32 ECO refrigerant with 68% lower global warming potential, does not adversely affect the ozone layer, contributes in reducing global warming effect and drastically decreases maintenance costs.



| <div><div>A<sup>++</sup></div><div>Energy Class</div></div> |                          | <div><div></div><div>Robust Outdoor Design</div></div> | <div><div></div><div>Quiet Operation</div></div> | <div><div></div><div>Electronic expansion valve per circuit</div></div> | <div><div></div><div>Flexible Installation</div></div> | <div><div></div><div>Wide Operation Range</div></div> | <div><div></div><div>Low Ambient Cooling</div></div> | <div><div></div><div>All DC Inverter</div></div> |
|-------------------------------------------------------------|--------------------------|--------------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------|------------------------------------------------------|--------------------------------------------------|
| Model                                                       |                          |                                                        | U5MRSL32(2)-18B                                  | U5MRSL32(3)-27B                                                         | U5MRSL32(4)-36                                         | U5MRSL32(5)-42                                        |                                                      |                                                  |
| Cooling Capacity (Btu/h)                                    |                          |                                                        | 18.000 (7.600-19.500)                            | 27.000 (7.170-29.000)                                                   | 36.000 (5.390-46.573)                                  | 42.000 (5.664-47.768)                                 |                                                      |                                                  |
| Cooling Capacity (kWatt)                                    |                          |                                                        | 5.28 (2.22-5.72)                                 | 7.91 (2.10-8.50)                                                        | 10.55 (1.58-13.65)                                     | 12.31 (1.66-14.00)                                    |                                                      |                                                  |
| Heating Capacity (Btu/h)                                    |                          |                                                        | 19.000 (8.000-20.000)                            | 27.000 (6.700-30.000)                                                   | 36.000 (5.698-45.448)                                  | 42.000 (5.664-50.975)                                 |                                                      |                                                  |
| Heating Capacity (kWatt)                                    |                          |                                                        | 5.57 (2.34-5.86)                                 | 7.91 (1.96-8.79)                                                        | 10.55 (1.67-13.32)                                     | 12.31 (1.66-14.94)                                    |                                                      |                                                  |
| Seasonal Efficiency<br>(In accordance to EN14825)           | Cooling                  | Pdesign (kW)                                           | 5.3                                              | 7.9                                                                     | 10.5                                                   | 12.3                                                  |                                                      |                                                  |
|                                                             |                          | Energy Class                                           | A++                                              | A++                                                                     | A++                                                    | A+                                                    |                                                      |                                                  |
|                                                             |                          | SEER                                                   | 6.1                                              | 6.1                                                                     | 6.1                                                    | 5.8                                                   |                                                      |                                                  |
|                                                             | Heating<br>(Middle Zone) | Pdesign (kW)                                           | 4.3                                              | 5.3                                                                     | 8.4                                                    | 9.4                                                   |                                                      |                                                  |
|                                                             |                          | Energy Class                                           | A+                                               | A+                                                                      | A+                                                     | A                                                     |                                                      |                                                  |
|                                                             |                          | SCOP                                                   | 4.0                                              | 4.0                                                                     | 4.0                                                    | 3.8                                                   |                                                      |                                                  |
|                                                             | Heating<br>(Warm Zone)   | Pdesign (kW)                                           | 4.8                                              | 5.8                                                                     | 9.3                                                    | 10.1                                                  |                                                      |                                                  |
|                                                             |                          | Energy Class                                           | A+++                                             | A+++                                                                    | A+++                                                   | A+++                                                  |                                                      |                                                  |
| Cooling Input/ Heating Input (V/Hz/Ph)                      |                          |                                                        | 220-240/50/1                                     | 220-240/50/1                                                            | 220-240/50/1                                           | 220-240/50/1                                          |                                                      |                                                  |
| Indoor Number of Units (Min. – Max)                         |                          |                                                        | 1-2                                              | 1-3                                                                     | 1-4                                                    | 1-5                                                   |                                                      |                                                  |
| Noise Level [dB(A)]                                         |                          |                                                        | 56                                               | 53                                                                      | 63                                                     | 62                                                    |                                                      |                                                  |
| Sound Power Level [dB(A)]                                   |                          |                                                        | 64                                               | 67                                                                      | 68                                                     | 71                                                    |                                                      |                                                  |
| Dimensions (MxBxY) (mm)                                     |                          |                                                        | 800x333x554                                      | 845x363x702                                                             | 946x410x810                                            | 946x410x810                                           |                                                      |                                                  |
| Net Weight (kg)                                             |                          |                                                        | 35.5                                             | 51.1                                                                    | 68.8                                                   | 73.3                                                  |                                                      |                                                  |
| Compressor Type                                             |                          |                                                        | ROTARY                                           | ROTARY                                                                  | ROTARY                                                 | ROTARY                                                |                                                      |                                                  |
| Liquid Line   Gas Line                                      |                          |                                                        | 2 x (1/4"   3/8")                                | 3 x (1/4"   3/8")                                                       | 3 x (1/4"   3/8") +<br>1 x (1/4"   1/2")               | 4 x (1/4"   3/8") +<br>1 x (1/4"   1/2")              |                                                      |                                                  |
| Power Supply Wire Outdoor / Fuses (Noxmm²)/(A)              |                          |                                                        | 3x2.5 / 1x16                                     | 3x2.5 / 1x20                                                            | 3x4.0 / 1x25                                           | 3x4.0 / 1x25                                          |                                                      |                                                  |
| Refrigerant / Charge (g)                                    |                          |                                                        | R32 / 1.250                                      | R32 / 1.720                                                             | R32 / 2.100                                            | R32 / 2.400                                           |                                                      |                                                  |
| Maximum Pipe Length (m)                                     | Total                    | 40                                                     | 60                                               | 80                                                                      | 80                                                     |                                                       |                                                      |                                                  |
|                                                             | For one Indoor Unit      | 25                                                     | 30                                               | 35                                                                      | 35                                                     |                                                       |                                                      |                                                  |
| Max. Height Difference Between Indoor and Outdoor Unit (m)  |                          |                                                        | 15                                               | 15                                                                      | 15                                                     | 15                                                    |                                                      |                                                  |
| Max. Height Difference Between Indoor Units (m)             |                          |                                                        | 10                                               | 10                                                                      | 10                                                     | 10                                                    |                                                      |                                                  |
| Operation Temperature Range (°C)<br>Cooling / Heating       |                          |                                                        | -15~50 / -15~24                                  | -15~50 / -15~24                                                         | -15~50 / -15~24                                        | -15~50 / -15~24                                       |                                                      |                                                  |

\*The data of "Pdesing", "Energy Class" and "SEER/SCOP" in Cooling, Heating (Middle Zone) & Heating (Warm Zone), refer to the outdoor units combination with Cassette type indoor units.





Double Air Outlet



Active Carbon Filters



R32 ECO  
Refrigerant



Hotel  
Menu



Smart  
Controller



Temperature  
Sensor Offset



Fan On/Off  
Switch



Golden Fin

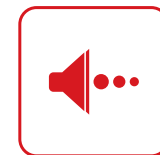


Auto Restart



Auto Error  
Diagnosis

| Μοντέλο                                  |         | LV5MLI32-12           | LV5MLI32-18C          |
|------------------------------------------|---------|-----------------------|-----------------------|
| Cooling Capacity (Btu/h)                 |         | 12.000 (2.627-12.983) | 16.500 (9.000-17.000) |
| Cooling Capacity (kWatt)                 |         | 3.52 (0.77-3.81)      | 4.84 (2.64-4.98)      |
| Heating Capacity (Btu/h)                 |         | 13.000 (1.568-14.808) | 17.000 (7.500-19.600) |
| Heating Capacity (kWatt)                 |         | 3.81 (0.46-4.34)      | 4.98 (2.20-5.74)      |
| Voltage/Frequency/Phase (V/Hz/Ph)        |         | 220-240/50/1          | 220-240/50/1          |
| Current Input (A)                        | Cooling | 0.4                   | 0.5                   |
|                                          | Heating | 0.4                   | 0.5                   |
| Power Input (W)                          | Cooling | 70                    | 100                   |
|                                          | Heating | 70                    | 100                   |
| Air Flow Volume (High/Medium/Low) (m³/h) |         | 512/480/370           | 560/480/400           |
| Noise Level (Low/Medium/High) [dB(A)]    |         | -/35/41.5/43          | 25/35/39/42.5         |
| Sound Power Level [dB(A)]                |         | 58                    | 60                    |
| Dimensions (WxDxH) (mm)                  |         | 700×210×600           | 700×210×600           |
| Net Weight (kg)                          |         | 14.8                  | 14.8                  |
| Liquid Line   Gas Line                   |         | 1/4"   3/8"           | 1/4"   1/2"           |



Quiet  
Operation

The indoor unit is designed to offer great performance in low noise level so that you can enjoy excellent temperature conditions of absolute silence.



Wi-Fi Standard



Ionizer Filter



| Model                                        |         | AR2MVI-09WiFi         | AR2MVI-12WiFi         | AR2MVI-18WiFi         | AR2MVI-24WiFi         |
|----------------------------------------------|---------|-----------------------|-----------------------|-----------------------|-----------------------|
| Cooling Capacity (Btu/h)                     |         | 9,000 (3,500-10,900)  | 12,000 (2,800-14,200) | 18,000 (5,900-21,200) | 24,000 (8,800-28,800) |
| Cooling Capacity (kWatt)                     |         | 2.63 (1.03-3.19)      | 3.51 (0.82-4.16)      | 5.27 (1.73-6.21)      | 7.03 (2.58-8.44)      |
| Heating Capacity (Btu/h)                     |         | 10,000 (3,000-12,500) | 13,000 (2,900-16,300) | 20,000 (3,600-23,800) | 27,000 (5,200-32,200) |
| Heating Capacity (kWatt)                     |         | 2.93 (0.88-3.66)      | 3.81 (0.85-4.78)      | 5.86 (1.06-6.98)      | 7.91 (1.52-9.44)      |
| 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 | 0.11                  | 0.11                  | 0.15                  | 0.28                  |
|                                              | Heating | 0.11                  | 0.11                  | 0.15                  | 0.28                  |
| Power Input (W)                              | Cooling | 24                    | 24                    | 34                    | 62                    |
|                                              | Heating | 24                    | 24                    | 34                    | 62                    |
| Air Flow Volume (High/Medium/Low) (m³/h)     |         | 416/309/230           | 539/478/294           | 750/505/420           | 1,050/750/560         |
| Noise Level (Silent/Low/Medium/High) [dB(A)] |         | 20/23/31/39           | 21/22/30/38           | 23/27/33/42           | 26/30/40/46           |
| Sound Power Level [dB(A)]                    |         | 54                    | 56                    | 58                    | 62                    |
| Dimensions (WxDxH) (mm)                      |         | 722x187x290           | 802x189x297           | 965x215x319           | 1,080x226x335         |
| Net Weight (kg)                              |         | 7.3                   | 8.2                   | 9.0                   | 12.0                  |
| Liquid Line   Gas Line                       |         | 1/4"   3/8"           | 1/4"   3/8"           | 1/4"   1/2"           | 3/8"   5/8"           |



Hotel Menu

With the Hotel Menu function, cooling and heating operation can be set under certain temperature limits. 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%!





Fresh Air Intake



Wi-Fi Ready



External  
Air Duct  
Outlet



Hotel  
Menu



Error  
Alarm  
Port



Golden  
Fin



Smart  
Controller



Built-in  
Drain Pump



Weekly  
Planner  
Controller



Front Desk  
Control On/Off  
(Optional)

| Model                                    |         | LV5MCI32-12WiFiR      | LV5MCI32-18WiFiR      |
|------------------------------------------|---------|-----------------------|-----------------------|
| Cooling Capacity (Btu/h)                 |         | 12,000 (2,100-15,000) | 18,000 (3,070-22,500) |
| Cooling Capacity (kWatt)                 |         | 3.52 (0.61-4.40)      | 5.27 (0.89-6.59)      |
| Heating Capacity (Btu/h)                 |         | 13,000 (2,100-17,500) | 18,500 (3,070-25,200) |
| Heating Capacity (kWatt)                 |         | 3.81 (0.62-5.13)      | 5.42 (0.89-7.36)      |
| Voltage/Frequency/Phase (V/Hz/Ph)        |         | 220-240/50/1          | 220-240/50/1          |
| Current Input (A)                        | Cooling | 0.18                  | 0.44                  |
|                                          | Heating | 0.18                  | 0.44                  |
| Power Input (W)                          | Cooling | 40                    | 102                   |
|                                          | Heating | 40                    | 102                   |
| Air Flow Volume (High/Medium/Low) (m³/h) |         | 617/504/415           | 680/560/500           |
| Noise Level (Low/Medium/High) [dB(A)]    |         | 34/37/41              | 41/42/44              |
| Sound Power Level [dB(A)]                |         | 58                    | 56                    |
| Dimensions (WxDxH) (mm)                  | Panel   | 647x647x50            | 647x647x50            |
|                                          | Indoor  | 570x570x260           | 570x570x260           |
| Net Weight (kg)                          | Panel   | 2.5                   | 2.5                   |
|                                          | Indoor  | 16.2                  | 16.2                  |
| Liquid Line   Gas Line                   |         | 1/4"   3/8"           | 1/4"   1/2"           |



360°  
Air Outlet

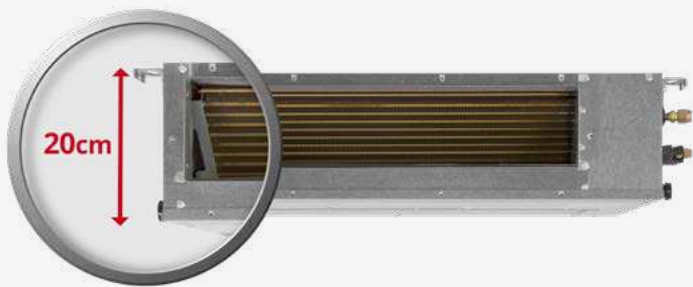
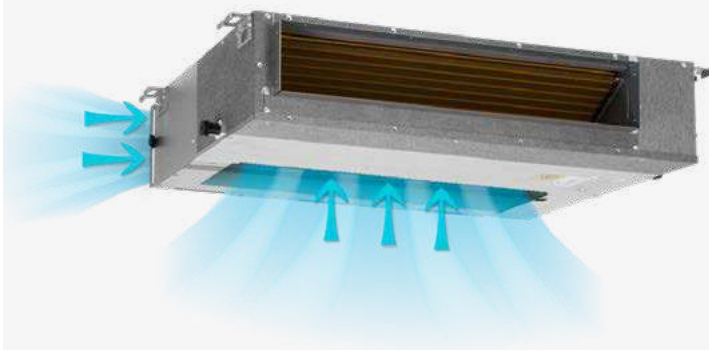
Enjoy maximum comfort,  
anywhere in the room.  
360° airflow is evenly  
delivered from 8 instead  
of 4 outlets, ensuring  
balanced temperature level  
to every corner.



Two Air Inlet Styles

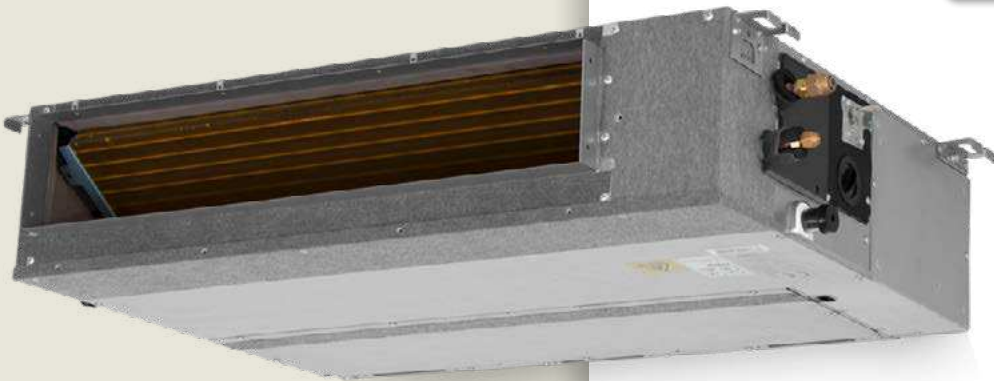


Super Slim Design



- Built-in Drain Pump
- Fan On/Off Switch
- Hotel Menu
- Smart Controller
- Static Pressure Settings
- Weekly Planner Controller
- Front Desk Control On/Off (Optional)
- Central Control Management (Optional)

| Model                                    |         | LV5MDI32-12WiFiR      | LV5MDI32-18WiFiR      |
|------------------------------------------|---------|-----------------------|-----------------------|
| Cooling Capacity (Btu/h)                 |         | 12,000 (2,100-15,000) | 18,000 (3,070-22,500) |
| Cooling Capacity (kWatt)                 |         | 3.52 (0.61-4.40)      | 5.27 (0.89-6.59)      |
| Heating Capacity (Btu/h)                 |         | 13,000 (2,100-17,500) | 19,000 (3,070-25,200) |
| Heating Capacity (kWatt)                 |         | 3.81 (0.62-5.13)      | 5.57 (0.89-7.36)      |
| Voltage/Frequency/Phase (V/Hz/Ph)        |         | 220-240/50/1          | 220-240/50/1          |
| Current Input (A)                        | Cooling | 1.1                   | 1.3                   |
|                                          | Heating | 1.1                   | 1.3                   |
| Power Input (W)                          | Cooling | 185                   | 200                   |
|                                          | Heating | 185                   | 200                   |
| Air Flow Volume (High/Medium/Low) (m³/h) |         | 600/480/300           | 880/650/350           |
| Static Pressure (Pa)                     |         | 0-60                  | 0-100                 |
| Noise Level (Low/Medium/High) [dB(A)]    |         | 27.5/34.5/40          | 33/38/41.5            |
| Sound Power Level [dB(A)]                |         | 59                    | 59                    |
| Dimensions (WxDxH) (mm)                  |         | 700x450x200           | 880x674x210           |
| Net Weight (kg)                          |         | 18.0                  | 24.3                  |
| Liquid Line                              |         | 1/4"                  | 1/4"                  |
| Gas Line                                 |         | 3/8"                  | 1/2"                  |



Wi-Fi Ready

The remote management function allows you to easily set the air conditioner from wherever you are. Download the Invmate II application through Google Play & App Store for free to your Smartphone or Tablet and create ideal conditions to your place before you even get there!





← 75 m →

A circular diagram with a red border. Inside the circle, the text "F1 ~ F25" is written in black. The circle is divided into segments, with the top-left segment shaded grey and the rest red.

Wide  
Operation  
Range

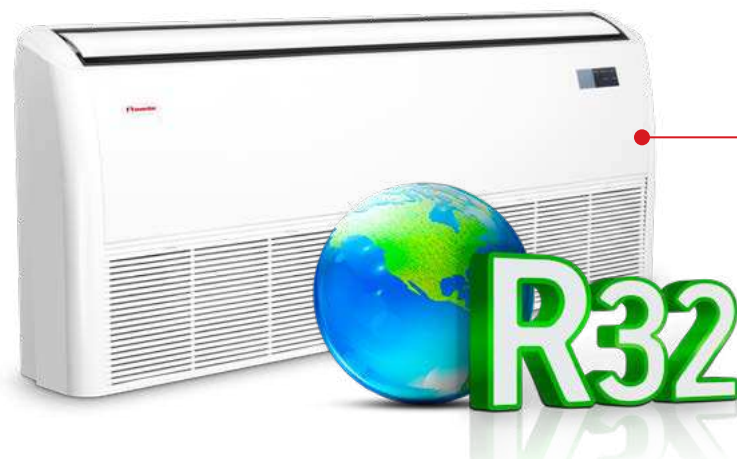
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# Air Conditioners for your Business

Your most valuable partner! Integrated solutions for all kinds of business premises. Upgraded Inventor series deliver outstanding performance with the lowest consumption and a wide range of cooling and heating functions so that you can enjoy excellent conditions in every spot!



Cassettes  
with Wi-Fi Control



Floor Ceiling  
with R32 ECO Refrigerant

Duct  
with Golden Fin



Consoles  
with Hotel Menu



Floor Standing  
with A++ Energy Class





HM Hotel Menu



External Air Duct Outlet



5 YEARS WARRANTY

- 360° Air Outlet
- Anti-Cold Air Function
- Fresh Air Intake
- Golden Fin
- Auto Restart
- Smart Controller
- Built-in Drain Pump
- Central Control Management (Optional)

| Model                                                |                          |                                  | V6MCI32-18WiFi/<br>U6MRS32-18 | V5MCI32-24WiFi/<br>U5MRS32-24 | V5MCI32-36WiFi/<br>U5MRS32-36 | V5MCI32-50WiFi/<br>U5MRT32-50 | V5MCI32-60WiFi/<br>U5MRT32-60 |
|------------------------------------------------------|--------------------------|----------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| Cooling Capacity (Btu/h)                             |                          |                                  | 18.000 (9.900-19.600)         | 24.000 (10.990-28.000)        | 36.000 (13.800-41.000)        | 48.000 (16.224-49.761)        | 53.000 (18.000-57.000)        |
| Cooling Capacity (kWatt)                             |                          |                                  | 5.28 (2.90-5.74)              | 7.03 (3.22-8.21)              | 10.55 (4.04-12.02)            | 14.07 (4.76-14.58)            | 15.53 (5.28-16.71)            |
| Heating Capacity (Btu/h)                             |                          |                                  | 18.500 (8.100-20.800)         | 26.000 (8.300-29.500)         | 38.000 (10.050-46.000)        | 55.000 (13.396-57.206)        | 62.000 (15.000-66.000)        |
| Heating Capacity (kWatt)                             |                          |                                  | 5.42 (2.37-6.10)              | 7.62 (2.43-8.65)              | 11.14 (2.94-13.48)            | 16.12 (3.93-16.77)            | 18.2 (4.4-19.34)              |
| Seasonal Efficiency<br>(In accordance to EN14825)    | Cooling                  | Pdesign (kW)                     | 5.3                           | 7.0                           | 10.5                          | 14.0                          | 15.7                          |
|                                                      |                          | Energy Class                     | A++                           | A++                           | A++                           | A++                           | A++                           |
|                                                      |                          | SEER                             | 6.1                           | 6.1                           | 6.1                           | 6.1                           | 6.1                           |
|                                                      | Heating<br>(Middle Zone) | Pdesign (kW)                     | 4.2                           | 5.4                           | 8.8                           | 11.2                          | 11.9                          |
|                                                      |                          | Energy Class                     | A+                            | A+                            | A+                            | A+                            | A+                            |
|                                                      |                          | SCOP                             | 4.0                           | 4.0                           | 4.0                           | 4.0                           | 4.0                           |
|                                                      | Heating<br>(Warm Zone)   | Pdesign (kW)                     | 5.3                           | 5.8                           | 10.5                          | 12.5                          | 12.5                          |
|                                                      |                          | Energy Class                     | A++                           | A++                           | A++                           | A++                           | A+++                          |
|                                                      |                          | SCOP                             | 4.9                           | 4.9                           | 4.9                           | 4.8                           | 5.1                           |
| Voltage/Frequency/Phase (V/Hz/Ph)                    |                          |                                  | 220-240/50/1                  | 220-240/50/1                  | 220-240/50/1                  | 380-415/50/3                  | 380-415/50/3                  |
| Current Input (A)                                    |                          | Cooling/Heating                  | 3.2-8.2/3.1-8.5               | 2.1-12.4/2.2-12.5             | 3.9-19.6/3.2-19.4             | 1.8-9.26/1.56-8.83            | 1.8-11.6/1.6-11.2             |
| Power Input (W)                                      |                          | Cooling/Heating                  | 720-1.860/700-1.930           | 480-2.850/500-2.880           | 890-4.500/720-4.450           | 1.174-5.602/987-5.378         | 1.147-6.682/1.022-6.448       |
| Air Flow Volume (High/Medium/Low) [m³/h]             |                          |                                  | 720/625/540                   | 1.378/1.200/1.032             | 1.775/1.620/1.438             | 1.715/1.568/1.381             | 1.970/1.737/1.537             |
| Noise Level [dB(A)]                                  |                          | Indoor unit<br>(Low/Medium/High) | 35.5/39/42.5                  | 40/43/47                      | 46/49/51                      | 49/50/52                      | 48/50.5/53                    |
|                                                      |                          | Outdoor unit                     | 55                            | 62                            | 65                            | 66                            | 66                            |
| Sound Power Level<br>[dB(A)]                         |                          | Indoor Unit/Outdoor Unit         | 56/63                         | 59/64                         | 61/66                         | 65/72                         | 62/65                         |
| Power Supply Wire Outdoor / Fuses (Noxmm²)/(A)       |                          |                                  | 3x2.5 / 1x16                  | 3x2.5 / 1x16                  | 3x4.0 / 1x25                  | 5x2.5 / 3x20                  | 5x2.5 / 3x20                  |
| Signal Wires (Noxmm²)                                |                          |                                  | 3x1.5 & (2x1.0 Shield)        | 3x1.5 & (2x1.0 Shield)        | 3x1.5 & (2x1.0 Shield)        | 3x1.5 & (2x1.0 Shield)        | 3x1.5 & (2x1.0 Shield)        |
| Dimensions<br>(WxDxH) (mm)                           |                          | Panel                            | 647x647x50                    | 950x950x55                    | 950x950x55                    | 950x950x55                    | 950x950x55                    |
|                                                      |                          | Indoor Unit                      | 570x570x260                   | 840x840x250                   | 840x840x245                   | 840x840x287                   | 840x840x287                   |
|                                                      |                          | Outdoor Unit                     | 800x333x554                   | 845x363x702                   | 946x410x810                   | 952x415x1.333                 | 952x415x1.333                 |
| Net Weight (kg)                                      |                          | Panel/Indoor/Outdoor Unit        | 2.5/16.2/33.7                 | 5/23/66.8                     | 5/27.5/66.8                   | 5/29/106.7                    | 5/29.7/111.3                  |
| Liquid Line   Gas Line                               |                          |                                  | 1/4"   1/2"                   | 3/8"   5/8"                   | 3/8"   5/8"                   | 3/8"   5/8"                   | 3/8"   5/8"                   |
| Refrigerant / Charge (g)                             |                          |                                  | R32 / 1.150                   | R32 / 1.500                   | R32 / 2.400                   | R32 / 2.800                   | R32 / 2.950                   |
| Operation Temperature Range (°C)<br>Cooling/ Heating |                          |                                  | -15~50 / -15~24               | -15~50 / -15~24               | -15~50 / -15~24               | -15~50 / -15~24               | -15~50 / -15~24               |

R32 CE 60/101 60/100 RoHS



Wi-Fi Ready

The remote management function allows you to easily set the air conditioner from wherever you are. Download the Invmate II application through Google Play & App Store for free to your Smartphone or Tablet and create ideal conditions to your place before you even get there!





Wide Angle Air Flow



Excellent Heating Performance at -15°C



- R32 ECO Refrigerant
- Quiet Operation
- Fan On/Off Switch
- Wide Operation Range
- Double Air Outlet
- Low Ambient Cooling
- Smart Controller
- Temperature Sensor Offset

| Model                                                 |                               |                     | V5MLI32-12 / V5MLO32-12 | V6MLI32-18 / V6MLO32-18 |
|-------------------------------------------------------|-------------------------------|---------------------|-------------------------|-------------------------|
| Cooling Capacity (Btu/h)                              |                               |                     | 12.000 (2.627-12.983)   | 16.500 (9.000-17.000)   |
| Cooling Capacity (kWatt)                              |                               |                     | 3.52 (0.77-3.81)        | 4.84 (2.64-4.98)        |
| Heating Capacity (Btu/h)                              |                               |                     | 13.000 (1.568-14.808)   | 17.000 (7.500-19.600)   |
| Heating Capacity (kWatt)                              |                               |                     | 3.81 (0.43-4.34)        | 4.98 (2.20-5.74)        |
| Seasonal Efficiency<br>(In accordance to EN14825)     | Cooling                       | Pdesign (kW)        | 3.5                     | 4.8                     |
|                                                       |                               | Energy Class        | A++                     | A++                     |
|                                                       |                               | SEER                | 7.0                     | 6.1                     |
|                                                       | Heating<br>(Middle Zone)      | Pdesign (kW)        | 3.2                     | 4.0                     |
|                                                       |                               | Energy Class        | A+                      | A+                      |
|                                                       |                               | SCOP                | 4.0                     | 4.0                     |
|                                                       | Heating<br>(Warm Zone)        | Pdesign (kW)        | -                       | 4.5                     |
|                                                       |                               | Energy Class        | -                       | A++                     |
|                                                       |                               | SCOP                | -                       | 4.6                     |
| Voltage/Frequency/Phase (V/Hz/Ph)                     |                               |                     | 220-240/50/1            | 220-240/50/1            |
| Current Input (A)                                     | Cooling/Heating               | 1.4-8.09/1.24-6.45  | 2.95-7.54/2.75-8.86     |                         |
| Power Input (W)                                       | Cooling/Heating               | 174-1.844/149-1.465 | 651-1.714/606-2.022     |                         |
| Air Flow Volume (High/Medium/Low) (m³/h)              |                               |                     | 512/480/370             | 560/480/400             |
| Noise Level [dB(A)]                                   | Indoor Unit (Low/Medium/High) |                     | -35/41.5/43             | 25/35/39/42.5           |
|                                                       | Outdoor Unit                  |                     | 55.5                    | 55                      |
| Sound Power Level [dB(A)]                             | Indoor Unit/Outdoor Unit      |                     | 58/63                   | 60/64                   |
| Power Supply Wire Outdoor / Fuses (Noxmm²)/(A)        |                               |                     | 3x2.5 / 1x16            | 3x2.5 / 1x16            |
| Signal Wires (Noxmm²)                                 |                               |                     | 4x1.5                   | 4x1.5                   |
| Dimensions (WxDxH) (mm)                               | Indoor Unit                   |                     | 700x210x600             | 700x210x600             |
|                                                       | Outdoor Unit                  |                     | 800x333x554             | 800x333x554             |
| Net Weight (kg)                                       | Indoor/Outdoor Unit           |                     | 14.8/34.7               | 14.8/33.7               |
| Compressor Type                                       |                               |                     | ROTARY                  | ROTARY                  |
| Liquid Line   Gas Line                                |                               |                     | 1/4"   3/8"             | 1/4"   1/2"             |
| Refrigerant / Charge (g)                              |                               |                     | R32 / 870               | R32 / 1.150             |
| Operation Temperature Range (°C)<br>Cooling / Heating |                               |                     | -15~50 / -15~24         | -15~50 / -15~24         |



Hotel Menu

Please  
Do  
Not  
Disturb

With the Hotel Menu function, cooling and heating operation can be set under certain temperature limits. 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%!

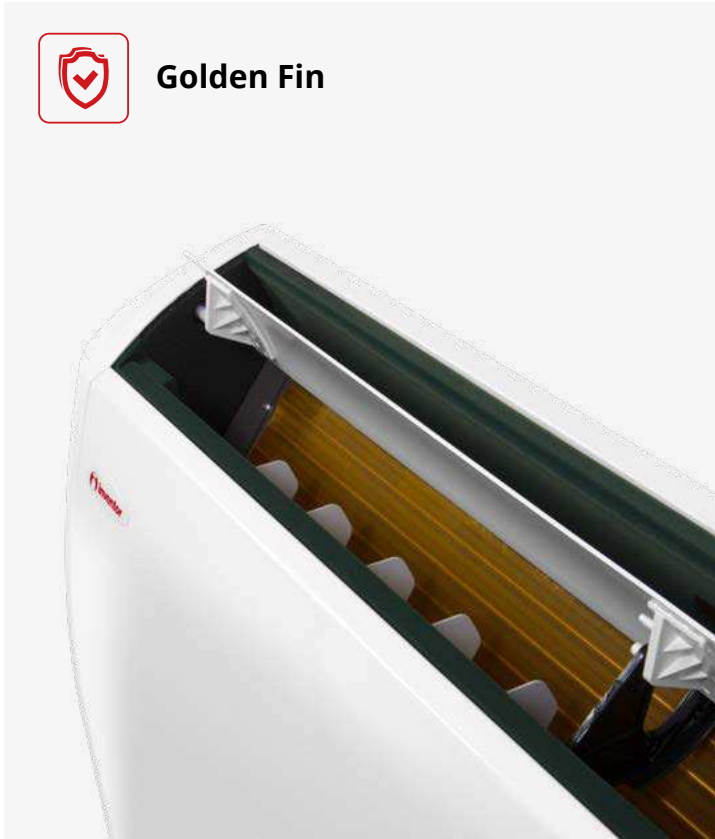
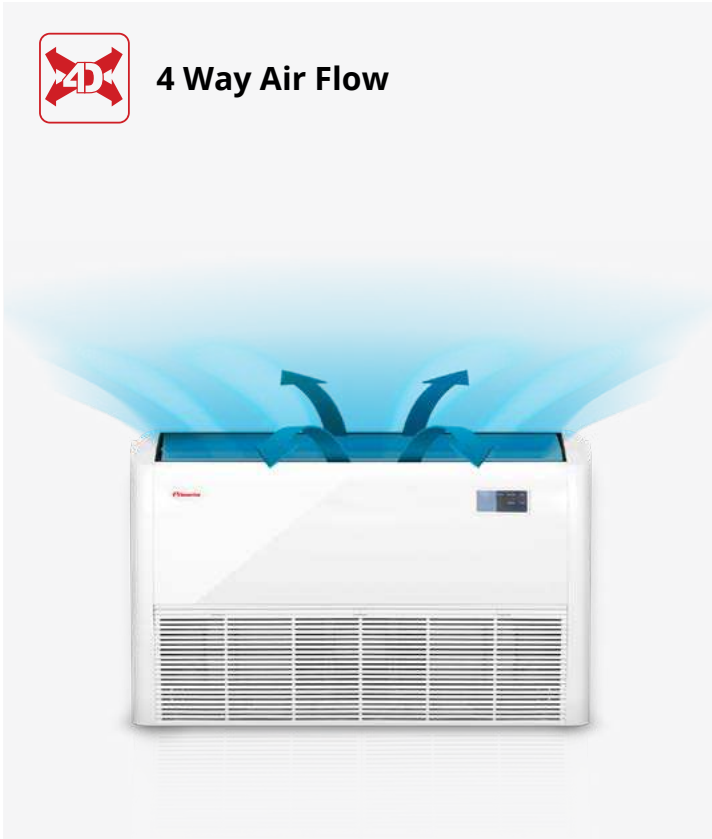




4 Way Air Flow



Golden Fin



- Wi-Fi Ready
- Fresh Air Intake
- Low Ambient Cooling
- Hotel Menu
- Temperature Sensor Offset
- Auto Restart
- Front Desk Control On/Off (Optional)
- Central Control Management (Optional)

| Model                                                 |                                  |              | V6MKI32-18WiFIR/<br>U6MRS32-18 | V5MKI32-24WiFIR/<br>U5MRS32-24 | V5MKI32-36WiFIR/<br>U5MRS32-36 | V5MKI32-50WiFIR/<br>U5MRT32-50 | V5MKI32-60WiFIR/<br>U5MRT32-60 |
|-------------------------------------------------------|----------------------------------|--------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| Cooling Capacity (Btu/h)                              |                                  |              | 18.000 (9.250-19.000)          | 24.000 (10.990-28.300)         | 36.000 (13.400-41.000)         | 48.000 (16.917-51.559)         | 54.000 (18.000-58.000)         |
| Cooling Capacity (kWatt)                              |                                  |              | 5.28 (2.71-5.57)               | 7.03 (3.22-8.29)               | 10.55 (3.92-12.02)             | 14.2 (4.96-15.11)              | 16.0 (5.28-17.0)               |
| Heating Capacity (Btu/h)                              |                                  |              | 19.000 (8.250-21.500)          | 26.000 (9.280-29.500)          | 38.000 (9.580-46.000)          | 55.000 (12.989-61.641)         | 62.000 (15.000-67.000)         |
| Heating Capacity (kWatt)                              |                                  |              | 5.57 (2.41-6.30)               | 7.62 (2.72-8.64)               | 11.14 (2.80-13.48)             | 16.1 (3.81-18.07)              | 18.2 (4.4-19.64)               |
| Seasonal Efficiency<br>(In accordance to EN14825)     | Cooling                          | Pdesign (kW) | 5.3                            | 7.0                            | 10.5                           | 14.2                           | 16.0                           |
|                                                       |                                  | Energy Class | A++                            | A++                            | A++                            | A++                            | A++                            |
|                                                       |                                  | SEER         | 6.1                            | 6.1                            | 6.1                            | 6.1                            | 6.1                            |
|                                                       | Heating<br>(Middle Zone)         | Pdesign (kW) | 4.1                            | 5.4                            | 8.7                            | 11.5                           | 12.0                           |
|                                                       |                                  | Energy Class | A+                             | A+                             | A+                             | A+                             | A+                             |
|                                                       |                                  | SCOP         | 4.0                            | 4.0                            | 4.0                            | 4.0                            | 4.0                            |
|                                                       | Heating<br>(Warm Zone)           | Pdesign (kW) | 5.0                            | 4.9                            | 10.7                           | 12.5                           | 12.5                           |
|                                                       |                                  | Energy Class | A+++                           | A++                            | A++                            | A+++                           | A+++                           |
| SCOP                                                  |                                  | 5.1          | 5.0                            | 4.9                            | 5.1                            | 5.1                            |                                |
| Voltage/Frequency/Phase (V/Hz/Ph)                     |                                  |              | 220-240/50/1                   | 220-240/50/1                   | 220-240/50/1                   | 380-415/50/3                   | 380-415/50/3                   |
| Current Input (A)                                     | Cooling/Heating                  |              | 3.2-8.2/2.7-7.3                | 2.1-13.1/2.2-12.7              | 4.1-19.6/2.8-19.8              | 1.77-9.29/1.6-10.27            | 1.9-10.3/1.6-10.8              |
| Power Input (W)                                       | Cooling/Heating                  |              | 670-1.850/540-1.640            | 480-2.930/500-2.850            | 875-4.500/730-4.550            | 1.158-5.703/1.026-6.200        | 1.227-6.296/1.022-6.546        |
| Air Flow Volume (High/Medium/Low) (m³/h)              |                                  |              | 880/760/650                    | 1.208/1.066/853                | 2.160/1.844/1.431              | 2.329/1.930/1.417              | 2.454/1.834/1.426              |
| Noise Level [dB(A)]                                   | Indoor Unit<br>(Low/Medium/High) |              | 34.5/38.5/41.5                 | 41/46/50                       | 42/47/51                       | 46/50/54                       | 42/47/54                       |
|                                                       | Outdoor Unit                     |              | 55                             | 62                             | 65                             | 66                             | 66                             |
| Sound Power Level [dB(A)]                             | Indoor Unit/Outdoor Unit         |              | 58/64                          | 61/65                          | 61/67                          | 66/72                          | 68/74                          |
| Power Supply Wire Outdoor / Fuses (Noxmm²) / (A)      |                                  |              | 3x2.5 / 1x16                   | 3x2.5 / 1x16                   | 3x4.0 / 1x25                   | 5x2.5 / 3x20                   | 5x2.5 / 3x20                   |
| Signal Wires (Noxmm²)                                 |                                  |              | 3x1.5 & (2x1.0 Shield)         | 3x1.5 & (2x1.0 Shield)         | 3x1.5 & (2x1.0 Shield)         | 3x1.5 & (2x1.0 Shield)         | 3x1.5 & (2x1.0 Shield)         |
| Dimensions<br>WxDxH (mm)                              | Indoor Unit                      |              | 1.068x675x235                  | 1.068x675x235                  | 1.650x675x235                  | 1.650x675x235                  | 1.650x675x235                  |
|                                                       | Outdoor Unit                     |              | 800x333x554                    | 845x363x702                    | 946x410x810                    | 952x415x1.333                  | 952x415x1.333                  |
| Net Weight (kg)                                       | Indoor/Outdoor Unit              |              | 28.0/33.7                      | 26.8/66.8                      | 39.0/66.8                      | 41.2/106.7                     | 41.4/111.3                     |
| Liquid Line   Gas Line                                |                                  |              | 1/4"   1/2"                    | 3/8"   5/8"                    | 3/8"   5/8"                    | 3/8"   5/8"                    | 3/8"   5/8"                    |
| Refrigerant / Charge (g)                              |                                  |              | R32 / 1.150                    | R32 / 1.500                    | R32 / 2.400                    | R32 / 2.800                    | R32 / 2.950                    |
| Operation Temperature Range (°C)<br>Cooling / Heating |                                  |              | -15~50 / -15~24                | -15~50 / -15~24                | -15~50 / -15~24                | -15~50 / -15~24                | -15~50 / -15~24                |



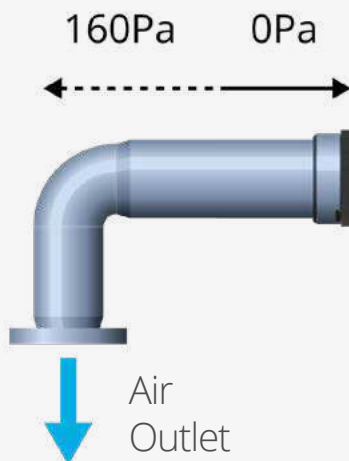
R32 ECO Refrigerant

The R32 ECO refrigerant with 68% lower global warming potential, does not adversely affect the ozone layer, contributes in reducing global warming effect and drastically decreases maintenance costs.





Static Pressure Settings



Weekly Planner Controller



Wi-Fi Ready



Super Slim Design



Built-in Drain Pump



Two Air Inlet Styles



Hotel Menu



Smart Controller



Chest & Upright Installation



Front Desk Control (Optional)

| Model                                                |                                  |              | V5MDI32-12WiFiR/<br>U5MRS32-12 | V6MDI32-18WiFiR/<br>U6MRS32-18 | V5MDI32-24WiFiR/<br>U5MRS32-24 | V5MDI32-36WiFiR/<br>U5MRS32-36 | V5MDI32-50WiFiR/<br>U5MRT32-50 | V5MDI32-60WiFiR/<br>U5MRT32-60 |
|------------------------------------------------------|----------------------------------|--------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| Cooling Capacity (Btu/h)                             |                                  |              | 12.000 (5.100-16.200)          | 18.000 (8.700-19.400)          | 24.000 (11.180-27.830)         | 36.000 (13.800-41.000)         | 48.000 (14.545-51.845)         | 52.000 (20.000-59.000)         |
| Cooling Capacity (kWatt)                             |                                  |              | 3.51 (1.49-4.75)               | 5.28 (2.55-5.69)               | 7.03 (3.27-8.15)               | 10.55 (4.04-12.02)             | 14.07 (4.26-15.19)             | 15.4 (5.86-17.29)              |
| Heating Capacity (Btu/h)                             |                                  |              | 14.000 (3.300-19.200)          | 20.000 (7.500-21.000)          | 26.000 (9.280-29.750)          | 38.000 (9.580-45.000)          | 55.000 (12.621-61.500)         | 62.000 (16.000-70.000)         |
| Heating Capacity (kWatt)                             |                                  |              | 4.10 (0.97-5.63)               | 5.87 (2.20-6.15)               | 7.62 (2.71-8.72)               | 11.14 (2.81-13.19)             | 16.12 (3.70-18.02)             | 18.2 (4.69-20.52)              |
| Seasonal Efficiency<br>(In accordance to EN14825)    | Cooling                          | Pdesign (kW) | 3.5                            | 5.3                            | 7.0                            | 10.5                           | 14.0                           | 15.4                           |
|                                                      |                                  | Energy Class | A++                            | A++                            | A++                            | A++                            | A++                            | A++                            |
|                                                      |                                  | SEER         | 6.5                            | 6.1                            | 6.1                            | 6.1                            | 6.1                            | 6.1                            |
|                                                      | Heating<br>(Middle Zone)         | Pdesign (kW) | 3.2                            | 4.3                            | 5.4                            | 8.5                            | 12.0                           | 12.5                           |
|                                                      |                                  | Energy Class | A+                             | A+                             | A+                             | A+                             | A+                             | A+                             |
|                                                      |                                  | SCOP         | 4.0                            | 4.0                            | 4.0                            | 4.0                            | 4.0                            | 4.0                            |
|                                                      | Heating<br>(Warm Zone)           | Pdesign (kW) | 3.7                            | 5.2                            | 6.1                            | 10.5                           | 12.5                           | 13.1                           |
|                                                      |                                  | Energy Class | A++                            | A++                            | A+++                           | A+++                           | A+++                           | A+++                           |
| SCOP                                                 |                                  |              | 4.8                            | 5.0                            | 5.1                            | 5.1                            | 5.1                            | 5.1                            |
| Voltage/Frequency/Phase (V/Hz/Ph)                    |                                  |              | 220-240/50/1                   | 220-240/50/1                   | 220-240/50/1                   | 220-240/50/1                   | 380-415/50/3                   | 380-415/50/3                   |
| Current Input (A)                                    | Cooling/Heating                  |              | 1.7-7.2/1.7-9.0                | 3.2-8.3/3.3-7.7                | 2.1-12.4/2.2-12.5              | 4.2-19.6/3.6-18.4              | 1.8-9.4/1.5-9.2                | 2.0-11.6/1.6-10.5              |
| Power Input (W)                                      | Cooling/Heating                  |              | 350-1.620/350-2.050            | 710-1.900/740-1.760            | 480-2.850/500-2.880            | 902-4.900/800-4.640            | 1.170-5.699/948-5.824          | 1.274-6.651/1.042-6.034        |
| Air Flow Volume (High/Medium/Low) (m³/h)             |                                  |              | 600/480/300                    | 880/650/350                    | 1.248/1.054/839                | 1.400/1.150/750                | 2.400/2.040/1.680              | 2.600/2.210/1.820              |
| Outdoor Static Pressure (Pa)                         |                                  |              | 0-60                           | 0-100                          | 0-160                          | 0-160                          | 0-160                          | 0-160                          |
| Noise Level [dB(A)]                                  | Indoor Unit<br>(Low/Medium/High) |              | 26/30.5/35                     | 33/38/41.5                     | 38/40/42                       | 40/43/47                       | 48/50/51                       | 51/52/54                       |
|                                                      | Outdoor Unit                     |              | 55.5                           | 55                             | 62                             | 65                             | 66                             | 66                             |
| Sound Power Level [dB(A)]                            | Indoor Unit/Outdoor Unit         |              | 56/61                          | 59/62                          | 62/66                          | 62/68                          | 62/72                          | 71/74                          |
| Power Supply Wire Outdoor / Fuses (Noxmm²) / (A)     |                                  |              | 3x2.5 / 1x16                   | 3x2.5 / 1x16                   | 3x2.5 / 1x16                   | 3x4.0 / 1x25                   | 5x2.5 / 3x20                   | 5x2.5 / 3x20                   |
| Signal Wires (No x mm²)                              |                                  |              | 3x1.5 & (2x1.0 Shield)         | 3x1.5 & (2x1.0 Shield)         | 3x1.5 & (2x1.0 Shield)         | 3x1.5 & (2x1.0 Shield)         | 3x1.5 & (2x1.0 Shield)         | 3x1.5 & (2x1.0 Shield)         |
| Dimensions<br>(WxDxH) (mm)                           | Indoor Unit                      |              | 700x450x200                    | 880x674x210                    | 1.100x774x249                  | 1.360x774x249                  | 1.200x874x300                  | 1.200x874x300                  |
|                                                      | Outdoor Unit                     |              | 800x333x554                    | 800x333x554                    | 845x363x702                    | 946x410x810                    | 946x410x810                    | 952x415x1.333                  |
| Net Weight (kg)                                      | Indoor/Outdoor Unit              |              | 18/34.7                        | 24.3/33.7                      | 31.5/66.8                      | 40.5/66.8                      | 47.6/106.7                     | 47.6/111.3                     |
| Liquid Line   Gas Line                               |                                  |              | 1/4"   3/8"                    | 1/4"   1/2"                    | 3/8"   5/8"                    | 3/8"   5/8"                    | 3/8"   5/8"                    | 3/8"   5/8"                    |
| Refrigerant / Charge (g)                             |                                  |              | R32 / 870                      | R32 / 1.150                    | R32 / 1.500                    | R32 / 2.400                    | R32 / 2.800                    | R32 / 2.950                    |
| Operation Temperature Range (°C)<br>Cooling /Heating |                                  |              | -15-50 / -15-24                | -15-50 / -15-24                | -15-50 / -15-24                | -15-50 / -15-24                | -15-50 / -15-24                | -15-50 / -15-24                |



Golden Fin

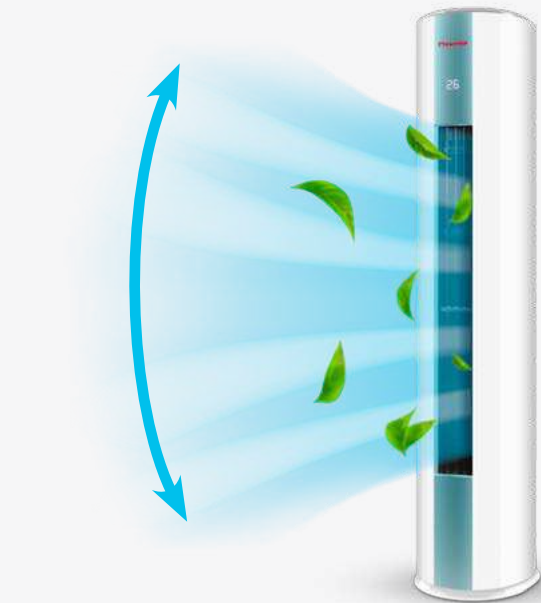
The advanced golden hydrophilic coating of the indoor and outdoor unit, ensures ultimate protection and performance of your air conditioner, prolonging the lifetime and improving the air quality. Thanks to the anticorrosive composition of the hydrophilic coating, the durability of the outdoor unit to corrosive elements such as rain and salty air is increased, while the defrosting process is accelerated enhancing the heating performance. Benefit from the golden protection of the internal unit and prevent the reproduction and spread of bacteria in your place, creating a healthy and comfortable environment.



A<sup>+</sup> A++ Energy Class



Vertical Air Flow



- Auto Restart
- 24-Hours Timer
- Smart Controller
- Excellent Heating Performance Un<sup>der</sup> -15°C
- Error Alarm Port
- Auto Error Diagnosis
- Quiet Operation
- All DC Inverter

| Model                                                 |                          |                                  | V4MRFI-24/V4MRFO-24   |
|-------------------------------------------------------|--------------------------|----------------------------------|-----------------------|
| Cooling Capacity (Btu/h)                              |                          |                                  | 24.000 (7.500-26.500) |
| Cooling Capacity (kWatt)                              |                          |                                  | 7.03 (2.20-7.77)      |
| Heating Capacity (Btu/h)                              |                          |                                  | 26.000 (5.200-29.500) |
| Heating Capacity (kWatt)                              |                          |                                  | 7.03 (1.52-8.65)      |
| EER                                                   |                          |                                  | 3.23                  |
| COP                                                   |                          |                                  | 3.71                  |
| Seasonal Efficiency<br>(In accordance to EN14825)     | Cooling                  | Pdesign (kW)                     | 6.9                   |
|                                                       |                          | Energy Class                     | A++                   |
|                                                       |                          | SEER                             | 6.5                   |
|                                                       | Heating<br>(Middle Zone) | Pdesign (kW)                     | 5.4                   |
|                                                       |                          | Energy Class                     | A+                    |
|                                                       |                          | SCOP                             | 4.0                   |
|                                                       | Heating<br>(Warm Zone)   | Pdesign (kW)                     | 5.1                   |
|                                                       |                          | Energy Class                     | A++                   |
| SCOP                                                  |                          |                                  | 4.9                   |
| Voltage/Frequency/Phase (V/Hz/Ph)                     |                          |                                  | 220-240/50/1          |
| Current Input (A)                                     |                          | Cooling/Heating                  | 9.5/8.6               |
| Power Input (W)                                       |                          | Cooling/Heating                  | 2.175/1.895           |
| Air Flow Volume [m³/h]                                |                          | Indoor Unit<br>(High/Medium/Low) | 806/704/605           |
|                                                       |                          | Outdoor Unit                     | 2.700                 |
| Noise Level [dB(A)]                                   |                          | Indoor Unit<br>(Low/Medium/High) | 35/38/40              |
|                                                       |                          | Outdoor Unit                     | 60                    |
| Sound Power Level [dB(A)]                             |                          | Indoor Unit/Outdoor Unit         | 58/63                 |
| Power Supply Wire Outdoor / Fuses (Noxmm²) / (A)      |                          |                                  | 3 x 2.5 / 25          |
| Signal Wires (No x mm²)                               |                          |                                  | 4x1.5                 |
| Dimensions (WxDxH) (mm)                               |                          | Indoor Unit                      | 405x405x1.775         |
|                                                       |                          | Outdoor Unit                     | 845x363x702           |
| Καθαρό Βάρος (kg)                                     |                          | Indoor Unit/Outdoor Unit         | 31.1/51.2             |
| Liquid Line   Gas Line                                |                          |                                  | 1/4"   5/8"           |
| Refrigerant / Charge (g)                              |                          |                                  | R410A / 1.950         |
| Operation Temperature Range (°C)<br>Cooling / Heating |                          |                                  | 0-50 / -15-24         |



5 YEARS WARRANTY

WIFI STANDARD

Wi-Fi Standard

Control your climate easily from wherever you are, with your Smartphone or Tablet. Free download the Invmate II or the Ewpe application via Google Play & App Store, depending on the series you have and achieve optimal temperature conditions with great energy savings.





Golden Fin



Smart Touch Panel

- Auto Restart
- 24-Hours Timer
- Smart Controller
- Excellent Heating Performance  
Un<sup>er</sup> -15°C
- Error Alarm Port
- Auto Error Diagnosis
- Central Control Management  
(Optional)
- All DC Inverter

| Model                                                 |                          |                                  | V5MFI32-60/V5MFO32-60  |  |
|-------------------------------------------------------|--------------------------|----------------------------------|------------------------|--|
| Cooling Capacity (Btu/h)                              |                          |                                  | 48.000 (16.917-52.749) |  |
| Cooling Capacity (kWatt)                              |                          |                                  | 14.07 (4.96-15.46)     |  |
| Heating Capacity (Btu/h)                              |                          |                                  | 55.000 (15.000-63.081) |  |
| Heating Capacity (kWatt)                              |                          |                                  | 16.12 (4.40-18.49)     |  |
| EER                                                   |                          |                                  | 2.84                   |  |
| COP                                                   |                          |                                  | 3.10                   |  |
| Seasonal Efficiency<br>(In accordance to EN14825)     | Cooling                  | Pdesign (kW)                     | 14.6                   |  |
|                                                       |                          | Energy Class                     | A++                    |  |
|                                                       |                          | SEER                             | 6.1                    |  |
|                                                       | Heating<br>(Middle Zone) | Pdesign (kW)                     | 11.0                   |  |
|                                                       |                          | Energy Class                     | A+                     |  |
|                                                       |                          | SCOP                             | 4.0                    |  |
|                                                       | Heating<br>(Warm Zone)   | Pdesign (kW)                     | 11.8                   |  |
|                                                       |                          | Energy Class                     | A+++                   |  |
| SCOP                                                  |                          | 5.1                              |                        |  |
| Voltage/Frequency/Phase (V/Hz/Ph)                     |                          |                                  | 380-415/50/3           |  |
| Current Input (A)                                     |                          | Cooling/Heating                  | 8.0/8.5                |  |
| Power Input (W)                                       |                          | Cooling/Heating                  | 4.950/5.200            |  |
| Air Flow Volume [m³/h]                                |                          | Indoor Unit<br>(High/Medium/Low) | 2.413/2.222/2.027      |  |
|                                                       |                          | Outdoor Unit                     | 7.500                  |  |
| Noise Level [dB(A)]                                   |                          | Indoor Unit<br>(Low/Medium/High) | 51.5/53/55             |  |
|                                                       |                          | Outdoor Unit                     | 65                     |  |
| Sound Power Level [dB(A)]                             |                          | Indoor Unit/Outdoor Unit         | 66/70                  |  |
| Power Supply Wire Outdoor / Fuses (Noxmm²) / (A)      |                          |                                  | 5x2.5 / 3x20           |  |
| Signal Wires (No x mm²)                               |                          |                                  | 3x1.5 & (2x1.0 Shield) |  |
| Dimensions (WxDxH) (mm)                               |                          | Indoor Unit                      | 629x456x1.935          |  |
|                                                       |                          | Outdoor Unit                     | 952x415x1.333          |  |
| Καθαρό Βάρος (kg)                                     |                          | Indoor Unit/Outdoor Unit         | 58.4/108.1             |  |
| Liquid Line   Gas Line                                |                          |                                  | 3/8"   5/8"            |  |
| Refrigerant / Charge (g)                              |                          |                                  | R32 / 2.800            |  |
| Operation Temperature Range (°C)<br>Cooling / Heating |                          |                                  | -15~50 / -15~24        |  |



4 Way  
Air Flow

The improved design ensures a uniform air distribution in all directions. The movement of the fins is not only horizontal but also vertical, driving the air evenly in the most remote spots of the place.





*Since 1966\**

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

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