



# Stay Cool *in Any Room*

When it comes to cooling performance, you need look no further.

**IZER Mini Split High Efficiency** boasts double the BTU rating than the average wall split unit we sell, which makes it more than capable of cooling large. Plus, the model comes fitted with the very latest DC Inverter technology that's designed to cool your room quicker and quieter than non-inverter models. It's also really cheap to run too - saving your energy bills compared with non-inverter models.



Fast Cooling



Anti-Corrosion



Ecological Factor



**IZER**®

[www.izer.co](http://www.izer.co)

# Mini Split<sup>☆</sup> High Efficiency

## Air Conditioner Cooling Only



**Two-Way Connection**

The external air conditioner can be connected on both sides of the casing that makes the piping to the unit - The limitless design and construction of the device.



**Eco-Friendly Refrigerant**

The eco-friendly refrigerant R-410A gas, cools and heats more efficiently without destroying the ozone layer.



**Memory Of Blinds**

Holding the device. Previous item after restarting. Automatic return of the blind settings to.



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| Model                            |           |                    | 12K 220V         | 18K 220V      | 24K 220V      |
|----------------------------------|-----------|--------------------|------------------|---------------|---------------|
| Type                             |           |                    | Cooling Only     |               |               |
| Control Type                     |           |                    | Remote Control   |               |               |
| Rated Cooling Capacity           |           | Btu/h;W            | 12000;3520       | 18000;5280    | 24000;7030    |
| Rated Heating Capacity           |           | Btu/h;W            | N/A              | N/A           | N/A           |
| EER For Cooling                  |           | W/W                | 3.25             | 3.24          | 3.24          |
| COP For Heating                  |           | W/W                | N/A              | N/A           | N/A           |
| Moisture Removal                 |           | Liters/h           | 1.3              | 1.8           | 2.2           |
| Pressure                         | High (DP) | MPa                | 4.5              | 4.5           | 4.5           |
|                                  | Low (SP)  | MPa                | 1.9              | 1.9           | 1.9           |
| Indoor Noise Level At Cooling    | High      | dB(A)              | 40               | 44            | 50            |
|                                  | Med.      | dB(A)              | 37               | 40            | 46            |
|                                  | Low       | dB(A)              | 34               | 36            | 42            |
| Outdoor Noise Level              |           | dB(A)              | 54               | 58            | 62            |
| Electrical Data                  |           |                    |                  |               |               |
| Power Supply                     |           |                    | 208-230V/60Hz/1P |               |               |
| Voltage Range                    |           | V                  | 198-253          | 198-253       | 198-253       |
| Rated Current                    | Cooling   | A                  | 5                | 7.5           | 10.3          |
|                                  | Heating   | A                  | N/A              | N/A           | N/A           |
| Rated Input                      | Cooling   | W                  | 1084             | 1630          | 2171          |
|                                  | Heating   | W                  | N/A              | N/A           | N/A           |
| Max Current                      | Cooling   | A                  | 6.5              | 9.8           | 13.4          |
|                                  | Heating   | A                  | N/A              | N/A           | N/A           |
| Max Power Input                  | Cooling   | W                  | 1409             | 2119          | 2822          |
|                                  | Heating   | W                  | N/A              | N/A           | N/A           |
| Refrigerating System             |           |                    | R410A            |               |               |
| Fan System                       |           |                    | R410A            |               |               |
| Indoor Air Circulation (Cooling) |           | m³/h               | 550              | 850           | 1100          |
| Indoor Fan Type                  |           |                    | Cross Flow       |               |               |
| Indoor Fan Speed H/M/L           | Cooling   | rpm                | 1100/1000/900    | 1200/1100/900 | 1200/1050/900 |
|                                  | Heating   | rpm                | N/A              | N/A           | N/A           |
|                                  | Dry       | rpm                | 900              | 900           | 900           |
|                                  | Sleep     | rpm                | 900              | 900           | 900           |
| Indoor Fan Motor Output          |           | W                  | 14               | 23            | 50            |
| Outdoor Fan Type                 |           |                    | Propeller        |               |               |
| Outdoor Fan Speed                |           | rpm                | 860              | 860           | 850           |
| Outdoor Fan Motor Output         |           | W                  | 31               | 31            | 73            |
| Connections                      |           |                    |                  |               |               |
| Connecting Pipe                  | Gas       | Inches             | 3/8"             | 1/2"          | 5/8"          |
|                                  | Liquid    | Inches             | 1/4"             | 1/4"          | 1/4"          |
| Connecting Wiring                |           | Size x Core Number | 3x1.0mm²         | 3x1.5mm²      | 4x0.75mm²     |