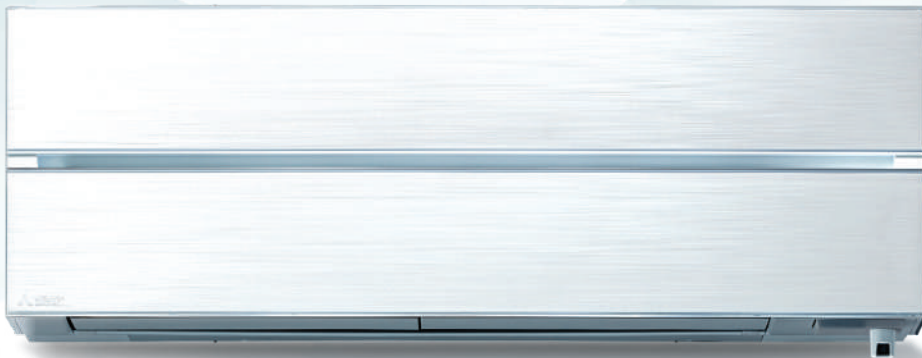




*Durability through
perfection in craftsmanship*

モノズクリ



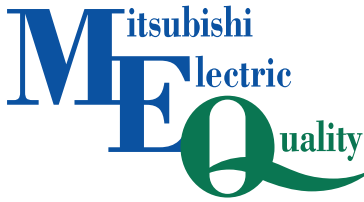
We're dedicated to crafting air conditioners that last

For over 60 years, Mitsubishi Electric has been the pioneer in air conditioner technology in Japan. Priced at a premium in the market, our high standards of craftsmanship, pride and passion for quality continues to lead the industry and inspires other manufacturers to raise their own standards.

This commitment to manufacturing durable air conditioners has made Mitsubishi Electric a lifetime partner you can trust for consistent and long-lasting cooling and comfort.

MONOZUKURI

Monozukuri is a Japanese philosophy meaning 'obsession with craftsmanship.' It drives the Japanese to pursue perfection. It can be seen and felt down to a product's smallest details. It's in every Mitsubishi Electric Air Conditioner.



MEQ is a hallmark of Mitsubishi Electric Quality. Look for this symbol for an assurance that your air conditioner has met stringent quality standards that stand head and shoulders above the competition.

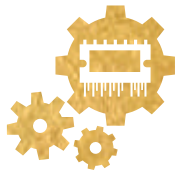
MITSUBISHI ELECTRIC. QUALITY YOU CAN BELIEVE IN.

OUR **4** PILLARS OF DURABILITY



TESTING FOR HARSH CONDITIONS

Extreme tests on our air conditioners confirm that our designs are built to last.



MANUFACTURING OUR OWN KEY PARTS

Our design and engineering expertise is applied to manufacturing key parts such as the compressor and inverter.



QUALITY CONTROL FOR THE REAL WORLD

All products are inspected to ensure that your air conditioner works just as well at home as it does in our factories.



OVER 60 YEARS OF INNOVATION

Our history as a pioneer in air conditioner technology is proof of the durability of our products.



**mitsubishi
ELECTRIC**

Mr. SLIM INVERTER

How do we craft a durable air conditioner?



Testing For Harsh Conditions

Extreme tests on our air conditioners confirm that our designs are built to last.

Our air conditioners are put through the worst, to give you our best. This ensures that there's less risk of break downs to give you peace of mind and confidence that your air conditioner will pass any test with flying colours.



SALT WATER TEST



FLAME RETARDANT TEST



RAINFALL TEST



HIGH VOLTAGE TEST

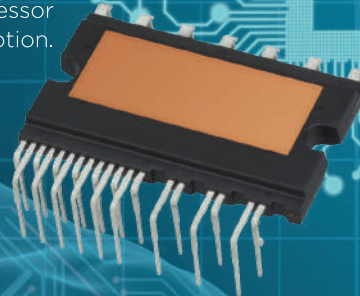


Manufacturing Our Own Key Parts

Our design and engineering expertise is applied to manufacturing key parts such as the compressor and inverter.

SEMICONDUCTOR

As the brain of your air conditioner, the semiconductor is able to intelligently control the compressor to minimise power consumption.



DC FAN MOTOR / PROPELLER FAN

A highly efficient DC fan motor drives the fan of the outdoor unit while the newly designed propeller fan maximises air flow from the lungs of the air conditioner efficiently.

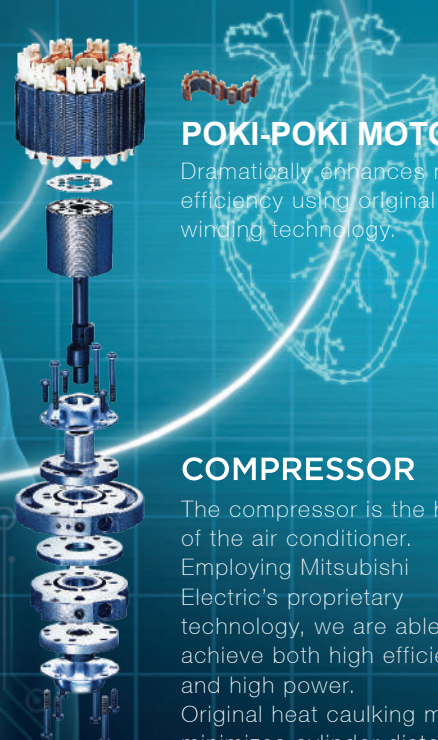


POKI-POKI MOTOR

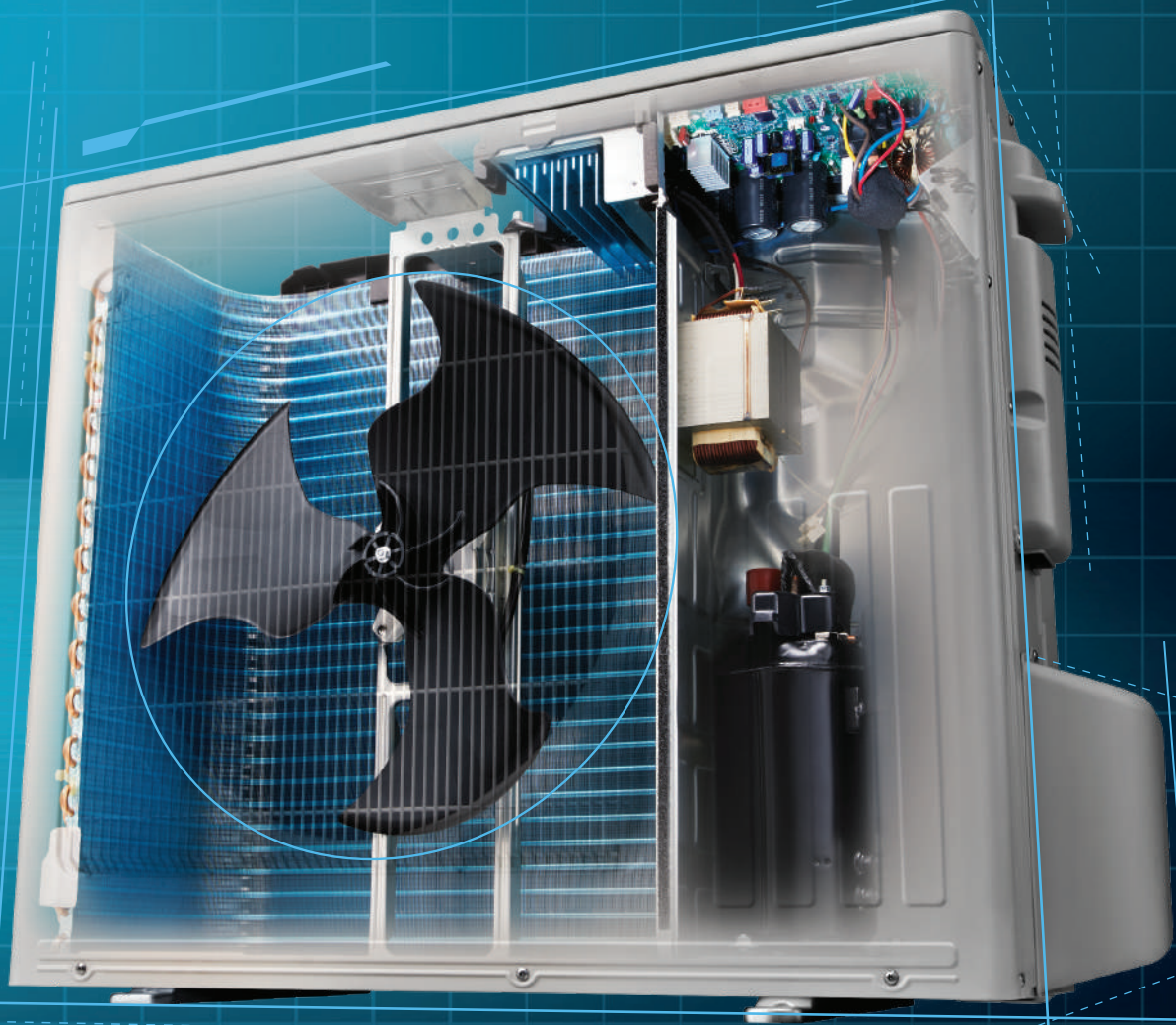
Dramatically enhances motor efficiency using original dense winding technology.

COMPRESSOR

The compressor is the heart of the air conditioner. Employing Mitsubishi Electric's proprietary technology, we are able to achieve both high efficiency and high power. Original heat caulking method minimizes cylinder distortion for greater efficiency.



Because our standards are so high, we take full control of manufacturing key parts such as the compressor and inverter to guarantee they work consistently well for many years. All you have to do is sit back and enjoy our quiet cooling and comfort.





Quality Control For The Real World

All products are inspected to ensure that your air conditioner works just as well at home as it does in our factories.

100%
Enjoyment



As an example of our product inspection, we connect all outdoor units one by one directly to a test indoor unit. We're proud to take this extra step for you. It's just one of the ways we minimise repair and replacement costs to give you a trouble-free air conditioner and true value for money.

100%
Product
Inspection



Creating your comfort

The Mitsubishi Electric Brand Story

Every day, we keep millions of people in homes and businesses worldwide comfortable.

As an industry leader, it's always been our passion to create and perfect technologies that deliver a long-lasting cooling experience. To do this, we design our air conditioners with durability in mind.

Our commitment to quality means you will enjoy the same cooling comfort throughout the years as you feel on day one.

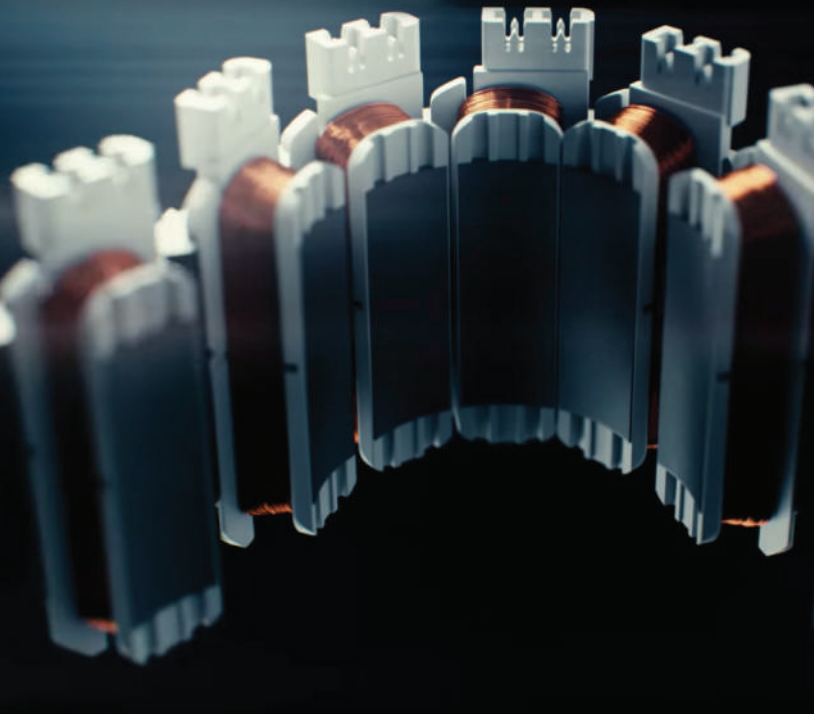


PIONEERS OF A NEW STANDARD OF COMFORT

For over 100 years, Mitsubishi Electric has researched wind technology to bring the most comfortable breeze into your home. We invented the world's first cross-flow fan air conditioner, which allowed for a smaller and lighter air conditioner. We then pioneered the idea of split air conditioners, which separated the compressor from the indoor unit for the very first time, making a previously noisy experience quiet and peaceful. These technologies have set the benchmark for cooling comfort that others in the industry now follow.

LONG-LASTING COOLING THROUGH DURABILITY IN DESIGN

Our air conditioners are built to last, so your comfort lasts for years to come. Our promise of durability comes from our strength as a general electronics company, which enables us to bring together advanced technologies from our diverse expertise. We apply the highest standards to manufacturing our own key parts such as the compressor, motor and semiconductor. In this way, we're confident that your air conditioner will work consistently well through the years.





CREATING COMFORT ON A GLOBAL SCALE

Caring for the environment is our way of helping to keep our earth comfortable for future generations. The durability of our products reduces the demand for natural resources, while energy efficient products reduce carbon dioxide emissions so that you can enjoy coolness, without compromising the health of our planet.





R32 INVERTER SUPER DELUXE LN SERIES



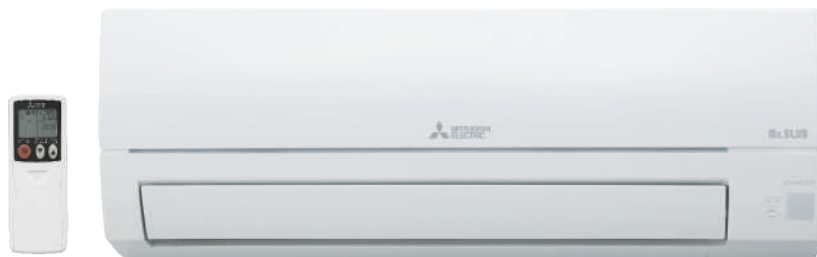
| MODEL | INDOOR | MSZ-LN10VF | MSZ-LN13VF |
|---------------------------------|-----------|--|--|
| | OUTDOOR | MUZ-LN10VF | MUZ-LN13VF |
| Cooling Capacity Range (Btu/hr) | | 3,412 – 11,942 | 3,412 – 12,966 |
| Capacity (Rated) | Btu/h | 8,871 | 12,966 |
| | kW | 2.6 (1.00 – 3.50) | 3.8 (1.00 – 3.80) |
| CSPF | kWh | 7.40 | 6.64 |
| CSPF Star Rating | |  |  |
| Power Input (kW) | | 0.53 | 1.00 |
| Running Current (A) | | 2.8 | 4.8 |
| Power Supply | | 230-240V, 50Hz (Single Phase) | |
| INDOOR | | MSZ-LN10VF | MSZ-LN13VF |
| Air Flow (m ³ /min) | Lo – Hi | 4.3 – 11.9 | |
| Air Flow (CFM) | | 152 – 420 | 152 – 452 |
| Noise Level [dB(A)] | Lo – Hi | 19 – 42 | |
| Dimension (mm) | W x D x H | 890 x 233 x 307 | |
| Net Weight (kg) | | 15.5 | |
| OUTDOOR | | MUZ-LN10VF | MUZ-LN13VF |
| Noise Level [dB(A)] | Lo – Hi | 46 | |
| Dimension (mm) | W x D x H | 800 x 285 x 714 | |
| Net Weight (kg) | | 35.5 | |
| Connection Method | | FLARED | |
| Pipe Size | Gas mm | 9.52 | |
| Outer Diameter | Liquid mm | 6.35 | |
| Max. Piping Length (M) | | 20 | |
| Max. Height Difference (M) | | 12 | |






R32 INVERTER DELUXE GR SERIES



| MODEL | INDOOR | MSY-GR10VF | MSY-GR13VF | MSY-GR18VF | MSY-GR24VF | MSY-GR28VF |
|---------------------------------|-----------------------|--|--|---|--|--------------------------|
| | OUTDOOR | MUY-GR10VF | MUY-GR13VF | MUY-GR18VF | MUY-GR24VF | MUY-GR28VF |
| Cooling Capacity Range (Btu/hr) | | 3,753 – 11,601 | 4,777 – 13,989 | 6,142 – 20,472 | 6,142 – 26,614 | 7,165 – 31,390 |
| Capacity (Rated) | Btu/h | 9,554 | 12,624 | 17,742 | 24,225 | 27,978 |
| | kW | 2.8 (1.1 – 3.4) | 3.7 (1.4 – 4.1) | 5.2 (1.8 – 6.0) | 7.1 (1.8 – 7.8) | 8.2 (2.1 – 9.2) |
| CSPF | kWh | 6.64 | 6.24 | 6.28 | 5.67 | - |
| CSPF Star Rating | |  |  |  |  | Not Applicable |
| Power Input (kW) | | 0.77 | 1.1 | 1.4 | 2.02 | 2.5 |
| Running Current (A) | | 3.9 | 5.3 | 6.2 | 9.1 | 11.2 |
| Power Supply | | 230-240V, 50Hz (Single Phase) | | | | |
| INDOOR | | MSY-GR10VF | MSY-GR13VF | MSY-GR18VF | MSY-GR24VF | MSY-GR28VF |
| Air Flow (m ³ /min) | S.Lo – Lo – Hi – S.Hi | 4.0 – 5.3 – 9.5 – 11.4 | 4.3 – 5.3 – 9.5 – 11.8 | 9.0 – 11.2 – 15.7 – 19.5 | 9.6 – 12.0 – 16.9 – 20.3 | 9.8 – 12.8 – 17.7 – 21.8 |
| Air Flow (CFM) | S.Lo – Lo – Hi – S.Hi | 141 – 187 – 336 – 403 | 152 – 187 – 336 – 417 | 318 – 396 – 554 – 689 | 339 – 424 – 597 – 717 | 346 – 452 – 625 – 770 |
| Noise Level [dB(A)] | S.Lo – Lo – Hi – S.Hi | 18 – 24 – 38 – 42 | 19 – 24 – 38 – 43 | 27 – 33 – 44 – 49 | 28 – 36 – 45 – 51 | 30 – 37 – 46 – 53 |
| Dimension (mm) | W x D x H | 838 x 229 x 280 | | | 1100 x 257 x 325 | |
| Net Weight (kg) | | 10.0 | | | 17.0 | |
| OUTDOOR | | MUY-GR10VF | MUY-GR13VF | MUY-GR18VF | MUY-GR24VF | MUY-GR28VF |
| Noise Level [dB(A)] | | 47 | 49 | 52 | 57 | 56 |
| Dimension (mm) | W x D x H | 699 x 249 x 538 | | 800 x 285 x 550 | 800 x 285 x 714 | 840 x 330 x 880 |
| Net Weight (kg) | | 21.5 | 25.0 | 31.5 | 38.0 | 48.0 |
| Connection Method | | FLARED | | | | |
| Pipe Size | Gas mm | 9.52 | | 12.7 | | 15.88 |
| Outer Diameter | Liquid mm | 6.35 | | | | |
| Max. Piping Length (M) | | 20 | | | 30 | |
| Max. Height Difference (M) | | 12 | | | 15 | |





R32 STANDARD INVERTER JS SERIES



| MODEL | INDOOR | | MSY-JS10VF | MSY-JS10VF2 | MSY-JS13VF | MSY-JS18VF | MSY-JS24VF | |
|---------------------------------|------------------|--|--|--|---|--|--|----|
| | OUTDOOR | | MUY-JS10VF | MUY-JS10VF2 | MUY-JS13VF | MUY-JS18VF | MUY-JS24VF | |
| Cooling Capacity Range (Btu/hr) | | | 2,730-9,212 | 3,071-9,895 | 3,071-12,624 | 5,118-19,448 | 5,459-22,860 | |
| Capacity (Rated) | Btu/h | | 8,871 | 9,554 | 12,283 | 17,742 | 22,519 | |
| | kW | | 2.6 (0.80-2.70) | 2.8 (0.90-2.90) | 3.6 (0.90-3.70) | 5.2 (1.5-5.70) | 6.6 (1.60-6.70) | |
| CSPF | kWh | | 5.49 | 6.23 | 5.68 | 5.73 | 6.03 | |
| CSPF Star Rating | | |  |  |  |  |  | |
| Power Input (kW) | | | 0.92 | 0.91 | 1.29 | 1.68 | 2.01 | |
| Running Current (A) | | | 5.0 | 4.2 | 6.0 | 7.5 | 9.1 | |
| Power Supply | | | 230-240, Single phase, 50Hz | | | | | |
| INDOOR | | | MSY-JS10VF | MSY-JS10VF2 | MSY-JS13VF | MSY-JS18VF | MSY-JS18VF | |
| Air Flow (m ³ /min) | S.Lo – Hi – S.Hi | | 3.95 - 5.87 - 9.42 - 12.50 | 5.25 - 6.88 - 10.83 - 12.32 | | 6.5 - 8.4 - 13 - 16.1 | 8.5 - 11.3 - 16.3 - 18.7 | |
| Air Flow (CFM) | S.Lo – Hi – S.Hi | | 139 - 207 - 333 - 441 | 185 - 243 - 383 - 435 | | 230 - 297 - 459 - 569 | 300 - 399 - 576 - 660 | |
| Noise Level [dB(A)] | S.Lo – Hi – S.Hi | | 21 - 25 - 37 - 43 | 22 - 28 - 40 - 43 | | 28 - 33 - 44 - 49 | 29 - 37 - 45 - 51 | |
| Dimension (mm) | W x D x H | | 838x228x280 | | | 923x262x305 | | |
| Net Weight (kg) | | | 8.0 | 8.5 | | 11.5 | 12.5 | |
| OUTDOOR | | | MUY-JS10VF | MUY-JS10VF2 | MUY-JS13VF | MUY-JS18VF | MUY-JS24VF | |
| Noise Level [dB(A)] | | | 50 | | | 51 | 52 | 55 |
| Dimension (mm) | W x D x H | | 660 x 235 x 454 | 699 x 249 x 538 | | 800 x 285 x 550 | 800 x 285 x 714 | |
| Net Weight (kg) | | | 18.0 | 20.0 | 21.0 | 31.5 | 37.0 | |
| Connection Method | | | FLARED | | | | | |
| Pipe Size | Gas mm | | 9.52 | | | 12.7 | | |
| Outer Diameter | Liquid mm | | 6.35 | | | | | |
| Max. Piping Length (M) | | | 20 | | | 30 | | |
| Max. Height Difference (M) | | | 12 | | | 15 | | |

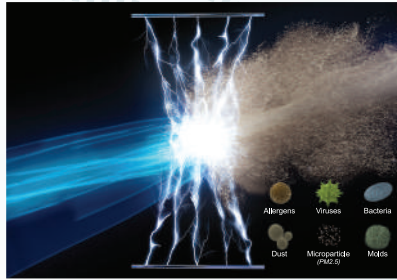
R32 STANDARD NON-INVERTER JR SERIES



| MODEL | INDOOR | MS-JR10VF | MS-JR13VF | MS-JR18VF | MS-JR24VF |
|---------------------------------|---------------------------|--|--|--|--|
| | OUTDOOR | MU-JR10VF | MU-JR13VF | MU-JR18VF | MU-JR24VF |
| Cooling Capacity Range (Btu/hr) | | 9,212 | 12,283 | 17,401 | 21,837 |
| Capacity (Rated) | Btu/h | 9,212 | 12,283 | 17,401 | 21,837 |
| | kW | 2.70 | 3.60 | 5.10 | 6.40 |
| CSPF | kWh | 3.59 | 3.47 | 3.52 | 3.56 |
| CSPF Star Rating | |  |  |  |  |
| Power Input (kW) | | 0.84 | 1.12 | 1.66 | 2.01 |
| Running Current (A) | | 3.7 | 5.0 | 7.5 | 9.1 |
| Power Supply | 230V, 50Hz (Single Phase) | | | | |
| INDOOR | | MS-JR10VF | MS-JR13VF | MS-JR18VF | MS-JR24VF |
| Air Flow (m ³ /min) | Lo – Hi – S.Hi | 4.4 – 9.2 – 11.8 | 5.5 – 10 – 12.3 | 10.9 – 14.9 – 18.8 | 12.9 – 17.7 – 21.3 |
| Air Flow (CFM) | Lo – Hi – S.Hi | 155 – 325 – 417 | 194 – 353 – 434 | 385 – 526 – 664 | 456 – 625 – 752 |
| Noise Level [dB(A)] | Lo – Hi – S.Hi | 25 – 39 – 45 | 29 – 41 – 47 | 34 – 44 – 49 | 37 – 45 – 50 |
| Dimension (mm) | W x D x H | 799 x 232 x 290 | | 923 x 250 x 305 | 1100 x 238 x 325 |
| Net Weight (kg) | | 9.0 | | 13.0 | 16.0 |
| OUTDOOR | | MU-JR10VF | MU-JR13VF | MU-JR18VF | MU-JR24VF |
| Noise Level [dB(A)] | Lo – Hi | 50 | | 51 | 54 |
| Dimension (mm) | W x D x H | 718 x 255 x 525 | | | 840 x 330 x 880 |
| Net Weight (kg) | | 26 | 29 | 33.5 | 52 |
| Connection Method | FLARED | | | | |
| Pipe Size | Gas mm | 9.52 | 12.7 | | 15.88 |
| Outer Diameter | Liquid mm | 6.35 | | | |
| Max. Piping Length (M) | | 20 | | 30 | |
| Max. Height Difference (M) | | 10 | | | |

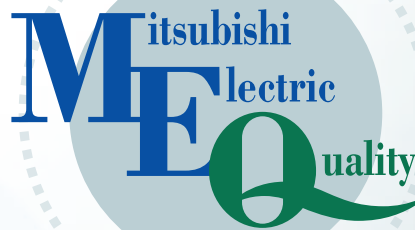
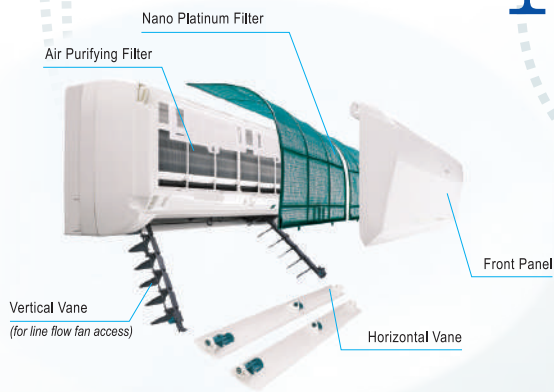
● Plasma Quad Plus

Clean, fresh air is vital for ensuring healthy surroundings for us. To achieve this, Mitsubishi Electric's powerful plasma-based filter system effectively removes air pollutants, allergens, dust, bacteria and viruses.



● Easy Clean Design

Our innovative easy clean design allows you to easily dismantle the indoor unit's removable components for thorough cleaning even at hard places to access.



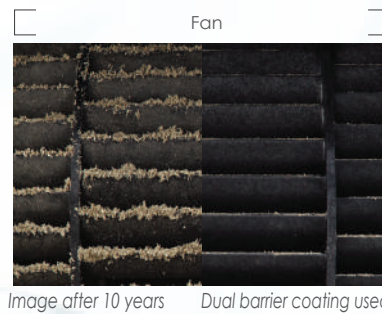
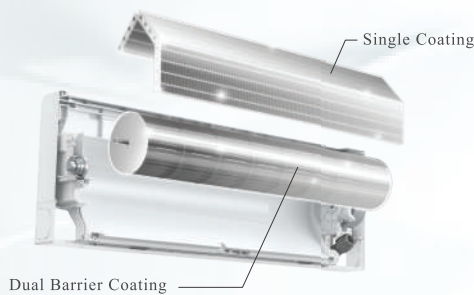
● Microparticle Catching Filter (PM 2.5)

Effectively catches floating PM2.5 particles to maintain clean air in the room. Electrostatic material removes PM2.5 (minuscule particulate materials) from the air and absorbs it when passing through the filter.



● Dual Barrier Coating

Dual barrier coating works as a two barrier coating (Hydrophobic coating & Hydrophilic coating) with blended "fluorine particles" that prevent hydrophilic dirt penetration and "hydrophilic particles"



Product Features

Comfort



I FEEL Control

Under auto mode, only one touch on the "Too Warm" or "Too Cool" I FEEL Control button, the optimum room temperature can be reached automatically. I FEEL Control can learn your temperature preferences. Next time when you switch on the air conditioner, it will automatically operate at your desired temperature.



3D i-see Sensor

3D i-see sensor can oscillate in 150° to proactively detect floor and wall temperature. It then customizes the air flow, reducing the possibility of temperature differences, ensuring that room temperature is even. The result is added comfort and reduced power consumption.



Long Air Flow

Delivers substantial and comfortable airflow. It can project air current up to 12 meters. Suitable even for living rooms.



Econo Cool

In Econo Cool Mode, the swing operation functions vertically in various cycles according to air flow temperature. This results in a consistent cooling.



Fast Cooling

Fast Cooling mode makes the compressor reach its maximum frequency remarkably faster than normal operation. Quickly cools the room with the highest-volume and low air-temperature airflow at 2min after the operation. Once activated, this mode continues for 15 minutes.



Sleep Mode

Sleep mode offering a peaceful indoor environment. Slightly reduce temperature to support body to release heat. Automatically returns to original setting temperature after 120 minutes.



Noise-Reducing Design

Wider fan diameter and the use of uneven fan blade in 5 varied spacing allows the unit to deliver better, larger air flow with reduced noise level. Other innovative noise reduction technologies like heat exchanger and metal strip further help reduce noise level to as low as 21dB* - lower than the standard 25dB noise level of a recording studio.

Convenience



Backlight (Remote Control)

Once the luminous backlight button is pressed, the setting can be easily checked in the dark.



Auto Vane Control

Auto vanes can be set at 6 position and swing left & right. 5 positions and swing for up&down.



Self Diagnostic (Error code on RC)

End User easily check the error of Air con by finger touch. The error code will be appeared on Remote Controller screen.

Reliability



Blue Fin Condenser

The heat exchanger of the outdoor unit is specially coated with anti-corrosion treatment to enhance its durability, and protect it against corrosion from air, water and other corrosive elements. It also helps optimize the efficiency and performance of your air conditioner.



Durable Electronic Metal Housing

This special box metal housing protects electronic circuitry from dust - ensuring durability, reliability and short circuit protection.

Warranty

Our Mitsubishi Electric's warranty comes with 2 years general warranty & 7 years compressor warranty.



Summary Features

| Model | INDOOR OUTDOOR | NON - INVERTER STANDARD | | | | STANDARD INVERTER | | | | |
|--|-------------------|-------------------------|----------------------|----------------------|----------------------|-------------------------|--------------------------|-------------------------|-------------------------|-------------------------|
| | | MS/ MU- JR10VF | MS/ MU- JR13VF | MS/ MU- JR18VF | MS/ MU- JR24VF | MSY/ MUY - JS10VF | MSY/ MUY - JS10VF2 | MSY/ MUY - JS13VF | MSY/ MUY - JS18VF | MSY/ MUY - JS24VF |
| CLEANER AIR | | | | | | | | | | |
| Air Filter (Prefilter) | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Air Cleaning Filter (Electrostatic Anti-allergy Enzyme Filter) | | optional* | optional* | optional* | optional* | optional* | optional* | optional* | optional* | optional* |
| Plasma Anti-allergy Enzyme Filter | | - | - | - | - | - | - | - | - | - |
| Plasma Deodorising Filter | | - | - | - | - | - | - | - | - | - |
| Easy Clean Design | | ● | ● | ● | ● | - | - | - | - | - |
| DBC (Fan/ HEX/ Box) | | Fan | Fan | Fan | Fan | - | - | - | - | - |
| Microparticle Catching Filter (Pm 2.5) | | - | - | - | - | ● | ● | ● | ● | ● |
| COMFORT | | | | | | | | | | |
| 3D i-See Sensor | | - | - | - | - | - | - | - | - | - |
| Computerised Dehumidification | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Wide & Long Air Flow | | - | - | - | - | - | - | - | - | - |
| Long Air Flow | | - | - | 12m | 12m | - | - | - | - | - |
| Fuzzy Logic (I-Feel) | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Econo Cool | | ● | ● | ● | ● | - | - | - | - | - |
| Powerful Cool | | ● | ● | ● | ● | - | - | - | - | - |
| Double Vane | | - | - | - | - | - | - | - | - | - |
| Auto Mode (I-Feel) | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Area Setting | | - | - | - | - | - | - | - | - | - |
| Vane Control | | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| DBC (Fan/ HEX/ Box) | | - | - | - | - | ● | ● | ● | ● | ● |
| Microparticle Catching Filter (Pm 2.5) | | - | - | - | - | ● | ● | ● | ● | ● |
| CONVENIENCE | | | | | | | | | | |
| 24 hours On/Off Timer | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| LCD Wireless Remote Controller | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Weekly Timer | | - | - | - | - | - | - | - | - | - |
| Back Light (Remote Control) | | - | - | - | - | - | - | - | - | - |
| RELIABILITY | | | | | | | | | | |
| Auto Restart | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Anti-rust Treatment | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Durable Electronic Metal Housing | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Emergency Circuit Protection | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Self Diagnostic (IDU Blinking) | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Auto Fan Mode | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Long Piping Length | | 20m | 20m | 30m | 30m | 20m | 20m | 20m | 20m | 30m |
| Blue Fin Condenser | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Self Diagnostic (Error code on RC) | | - | - | - | - | 1-Way | 1-Way | 1-Way | 1-Way | 1-Way |

Summary Features

| DELUXE INVERTER | | | | | SUPER DELUXE INVERTER | |
|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| MSY/ MUY - GR10VF | MSY/ MUY - GR13VF | MSY/ MUY - GR18VF | MSY/ MUY - GR24VF | MSY/ MUY - GR28VF | MSZ/ MUZ - LN10VF | MSZ/ MUZ - LN13VF |
| ● | ● | ● | ● | ● | ● | ● |
| optional* | optional* | optional* | optional* | optional* | - | - |
| - | - | - | - | - | ● | ● |
| - | - | - | - | - | ● | ● |
| - | - | - | - | - | - | - |
| ● | ● | ● | ● | ● | ● | ● |
| optional* | optional* | optional* | optional* | optional* | - | - |
| - | - | - | - | - | ● | ● |
| ● | ● | ● | ● | ● | ● | ● |
| - | - | - | - | - | - | - |
| 8m | 8m | 12m | 12m | 12m | - | - |
| ● | ● | ● | ● | ● | ● | ● |
| - | - | - | - | - | ● | ● |
| - | - | - | - | - | ● | ● |
| ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● |
| - | - | - | - | - | ● | ● |
| 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| ● | ● | ● | ● | ● | - | - |
| ● | ● | ● | ● | ● | - | - |
| ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● |
| - | - | - | - | - | ● | ● |
| - | - | - | - | - | - | - |
| ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● |
| 20m | 20m | 20m | 30m | 30m | 20m | 20m |
| ● | ● | ● | ● | ● | ● | ● |
| 2-Way | 2-Way | 2-Way | 2-Way | 2-Way | - | - |



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Mitsubishi Electric Consumer Products and Mitsubishi Electric Shizuoka Works acquired ISO 9001 certification under Series 9000 of the International Standard Organization (ISO) based on a review of Quality Warranties for the production of air conditioning equipment. The plant also acquired environmental management system standard ISO 14001 certification.

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