



AIR CONDITIONERS

Changes for the Better



Beat *the* Heat



Entire range of Mitsubishi Electric Room Air Conditioners
comes with **WARRANTY UP TO 10 YEARS**
with **NO HIDDEN CHARGES***

GZ Series



Inverter Technology



4-Way Vane Control



Fast Cooling Mode



Dual Barrier Coating



V-Air Filter



Micro Particle Catching Filter



Type	Inverter Cooling only					
Model name	Indoor unit		MSY-GZ13VF	MSY-GZ18VF	MSY-GZ22VF	MSY-GZ26VF
	Outdoor unit		MUY-GZ13VF	MUY-GZ18VF	MUY-GZ22VF	MUY-GZ26VF
Cooling Capacity*	Rated (Min-Max)	Watt	3350 (1400-4500)	5200 (1800-6000)	6600 (1800-7200)	7600 (2100-9200)
Star Rating			5 Star	5 Star	4 Star	4 Star
Energy Efficiency	ISEER		5.61	5.60	5.00	5.00
Power Input	Rated (Min-Max)	Watt	760 (320-2180)	1140(320-2350)	1670 (320-2650)	1900 (430-3780)
Air Volume	Indoor unit(SLo-Lo-Med-Hi-SHi)	CFM	121/150/203/271/441	290/364/427/505/687	323/375/440/538/710	314/413/498/576/721
Noise Level	Indoor unit(SLo-Lo-Med-Hi-SHi)	dBA	19/24/31/38/48	27/33/38/44/49	28/36/41/45/51	30/37/42/46/53
Refrigerant			R32			
Power supply	Voltage	V	230V			
Power Input Range	Voltage	V	160-264V			
Operating Current	Rated	A	3.6 (1.9-9.5)	5.1 (1.8-10.2)	7.6 (1.8-11.5)	8.4 (2.0-16.4)
Indoor unit	Net Dimensions(HxWxD)	mm	280x838x234	325x1100x261	325x1100x261	325x1100x261
	Net Weight	kg	9.80	16.00	16.00	16.00
Outdoor unit	Net Dimensions(HxWxD)	mm	545x780x294	714x800x285	714x800x285	880x840x330
	Net Weight	kg	28.00	37.00	37.00	51.00
Pipe Size	Diameter Liquid	mm(inches)	6.35 (1/4")			
	Diameter Gas	mm(inches)	12.7 (1/2)	12.7 (1/2)	12.7 (1/2)	15.88 (5/8)
	Additional Refrigerant	gm	10g/m	10g/m	10g/m	10g/m
	Max.Length	m	20	20	20	30
	Max.Elevation	m	12	12	12	15
Ambient Operating Range		°C	21°-52°			
Control wiring(Copper)	IDU to ODU	Core No.x Sq.mm	4 Core 1Sq.mm	4 Core 1Sq.mm	4 Core 1Sq.mm	4 Core 1Sq.mm
Power cable (Copper)	IDU to ODU	Core No.x Sq.mm	3 Core 1Sq.mm	3 Core 1Sq.mm	3 Core 1Sq.mm	3 Core 1Sq.mm
ODU Breaker Size		A	10	10	16	20

GR(T) Series



Inverter Technology



4-Way Vane Control



Dual Barrier Coating



Anti-Mold Filter



Type	Inverter Cooling only			
Model name	Indoor unit		MSY-GR18VFT	MSY-GR22VFT
	Outdoor unit		MUY-GR18VFT	MUY-GR22VFT
Cooling Capacity*	Rated (Min-Max)	Wait	5200 (1800-6000)	6600 (1800-7200)
Star Rating			4 Star	4 Star
Energy Efficiency	ISEER		5.00	5.00
Power Input	Rated (Min-Max)	Watt	1360 (330/1530)	1720 (330/2150)
Air Volume	Indoor unit (Silent-Lo-Med-Hi-Turbo)	CFM	318/396/466/554/717	339/424/512/597/784
Noise Level	Indoor unit (Silent-Lo-Med-Hi-Turbo)	dB(A)	27/33/38/44/49	28/36/41/45/51
Refrigerant			R32	
Power supply	Voltage		230V	
Power Input Range	Voltage		198-264V	
Operating Current	Rated	A	6.20	7.60
Indoor unit	Net Dimensions(HxWxD)	mm	325x1100x257	325x1100x257
	Net Weight	kg	17.00	17.00
Outdoor unit	Net Dimensions(HxWxD)	mm	714x800x285	714x800x285
	Net Weight	kg	38.00	39.00
Pipe Size	Diameter Liquid	mm(inches)	6.35 (1/4)	6.35 (1/4)
	Diameter Gas	mm(inches)	12.7 (1/2)	15.88 (5/8)
	Max.Length	m	30	30
	Max.Elevation	m	15	15
Ambient Operating Range		°C	52°	
Control wiring(Copper)	Max.Elevation	Core No.x Sq.mm	4 Core 1.0 sq.mm	4 Core 1.0 sq.mm
Power cable(Copper)	IDU to ODU	Core No.x Sq.mm	3 Core 2sq.mm	3 Core 2sq.mm
ODU Breaker Size	ODU	A	16	16

JZ Series



Inverter Technology



4-Way Vane Control



Long Airflow



V-Air Filter



Dual Barrier Coating Fan



Auto Restart



Type	Inverter Cooling only				
Model name	Indoor unit		MSY-JZ13VF	MSY-JZ18VF	MSY-JZ22VF
	Outdoor unit		MUY-JZ13VF	MUY-JZ18VF	MUY-JZ22VF
Cooling Capacity*	Rated (Min-Max)	Watt	3600 (900-3800)	5200 (1500-5300)	6600 (1600-6600)
Star Rating			3-Star	3-Star	3-Star
Energy Efficiency	ISEER		4.30	4.30	4.30
Power Input	Rated (Min-Max)	Watt	1145 (300-1400)	1650 (400-2100)	2100 (400-2100)
Air Volume	Indoor unit(SLo-Lo-Med-Hi-SHi)	CFM	167-242-324-371-414	282-373-458-566-676	278-405-501-532-778
Noise Level	Indoor unit(SLo-Lo-Med-Hi-SHi)	dBA	22-28-36-40-43	26-33-40-44-49	27-37-41-45-53
Refrigerant			R32		
Power supply	Voltage	V	230V		
Power Input Range	Voltage	V	160-264V		
Operating Current	Rated (Min-Max)	A	5.4 (1.3-7.0)	7.6 (2.1-9.2)	9.2 (2.2-9.2)
Indoor unit	Net Dimensions(HxWxD)	mm	290x799x233	290x999x233	290x999x233
	Net Weight	kg	9.0	10.40	11.0
Outdoor unit	Net Dimensions(HxWxD)	mm	538x699x249	545x780x294	545x780x294
	Net Weight	kg	21.0	28.0	28.0
Pipe Size	Diameter Liquid	mm(inches)	6.35 (1/4")		
	Diameter Gas	mm(inches)	9.52 (3/8")	12.7 (1/2")	12.7 (1/2")
	Max.Length	m	20	20	30
	Max.Elevation	m	12	12	12
Ambient Operating Range		°C	21°-52°		
Control wiring(Copper)	IDU to ODU	Core No.x Sq.mm	4 Core 1Sq.mm	4 Core 1Sq.mm	4 Core 1Sq.mm
Power cable(Copper)	ODU	Core No.x Sq.mm	3 Core 1sq.mm	3 Core 1sq.mm	3 Core 2.5sq.mm
ODU Breaker Size		A	10	10	16

JR Series



Inverter Technology



4-Way Vane Control



Long Airflow



DC Fan Motor



Dual Barrier Coating Fan



Anti-Mold Filter



Type	Inverter Cooling only			
Model name	Indoor unit		MSY-JR30VF	MSY-JR36VF
	Outdoor unit		MUY-JR30VF	MUY-JR36VF
Refrigerant			R32	
Power Supply	Source		Single phase, 230V, 50Hz Outdoor Suply	
Capacity	Rated (Min-Max)	kW	8200 (2400-9200)	10000 (2900-10200)
Total Input	Rated (Min-Max)	kW	2.53 (0.48-3.34)	3.45 (0.60-3.50)
ISEER			4.36	4.00
SPL	dB(A)		30-38-45-51	32-38-43-49-53
Air Volume	CFM		307-413-519-735	360-508-621-784-935
Operating Current	Rated	A	11.6	15.3
	Max	A	16.5	16.7
Indoor Unit	Dimensions (H x W x D)	mm	325x1100x238	365x1175x295
	Weight	kg	15	20
Outdoor Unit	Dimensions (H x W x D)	mm	880x840x330	880x840x330
	Weight	kg	48.5	49
Ext. Piping	Diameter Liquid	mm(inches)	6.35(1/4)	6.35(1/4)
	Diameter Gas	mm(inches)	12.7(1/2)	15.88(5/8)
	Max.Length Out-In	m	30	30
	Max.Height Out-In	m	15	15
Star Rating			3 Star	3 Star
Pre Filter	Anti-mold/high density filter (option only for JR36)			
Air Cleaning Filter	Electrostatic anti-allergy enzyme filter (option), microparticle catching filter(option)			
Timer			24h	24h
Vertical Swing	Auto		O	O
Wide and Long	Max.Height Out-In		O	-
Control wiring(Copper)	ODU to IDU	Core No.x Sq.mm	4C x 1.0	4C x 1.0
Power cable(Copper)	ODU	Core No.x Sq.mm	3C x 2.5	3C x 2.5
ODU Breaker Size	To ODU	A	20	26

HZ Series



Inverter Technology



4-Way Vane Control



Long Airflow



Micro Particle Catching Filter



Anti-Mold Filter



Auto Restart



Cooling	Type	Inverter Heating & Cooling				
	Model name	Indoor unit		MSZ-HZ13VF-DA1	MSZ-HZ18VF-DA1	MSZ-HZ24VF-DA1
Heating		Outdoor unit		MUZ-HZ13VF-DA1	MUZ-HZ18VF-DA1	MUZ-HZ24VF-DA1
	Cooling Capacity*	Rated(Min-Max)	Watt	3150 (1400-3500)	5200 (1700-5600)	7100 (1800-7100)
	Powe Input	Rated(Min-Max)	Watt	980 (270-1750)	1260 (250-2100)	2350 (180-3510)
	Air Volume	Indoor unit(SLo-Lo-Med-Hi-SHi)	CFM	127-162-208-297-459	332-360-441-544-639	360-441-544-618-69
	Noise Level	Indoor unit(SLo-Lo-Med-Hi-SHi)	dBA	22-31-37-42-49	30-33-38-44-48	33-38-44-46-50
	Operating Current	Rated	A	4.70	7.0	10.0
	Cooling Capacity	Rated(Min-Max)	Watt	3600(1100-4100)	5400(1400-6500)	8100(1500-8500)
	Powe Input	Rated(Min-Max)	Watt	980(270-1750)	1260(250-2100)	2350(180-3510)
	Air Volume	Indoor unit(SLo-Lo-Med-Hi-SHi)	CFM	120-155-201-283-456	311-371-459-55-639	371-459-544-618-696
	Noise Level	Indoor unit(SLo-Lo-Med-Hi-SHi)	dBA	22-30-36-40-49	29-33-38-44-48	33-38-44-46-50
	Operating Current	Rated	A	4.70	5.80	10.60
	Energy Efficiency	ISEER		4.54	4.64	4.53
	Star Rating			3-Star	3-Star	3-Star
	Refrigerant			R32		
	Power supply	Voltage		230V		
	Power Input Range	Voltage		198-264V		
Indoor unit	Net Dimensions(HxWxD)	mm	290×799×232	305×923×262	305×923×262	
	Additional Refrigerant	kg	8.40	12.10	12.10	
Outdoor unit	Net Dimensions(HxWxD)	mm	538×699×249	550×800×285	714×800×285	
	Net Weight	kg	24.0	35.0	40.0	
Pipe Size	Diameter Liquid	mm(inches)	6.35 (1/4")			
	Diameter Gas	mm(inches)	9.52 (3/8")	12.7 (1/2")	12.7 (1/2")	
	Additional Refrigerant	gm	20g/m	20g/m	20g/m	
	Max.Length	m	20	20	30	
	Max.Elevation	m	12	12	12	
Ambient Operating Range	Cool	°C	21-46			
	Heat	°C	-10-24			
	Control wiring(Copper)	IDU to ODU	Core No.x Sq.mm	4 Core 1Sq.	4 Core 1Sq.	4 Core 1Sq.
	Power cable(Copper)	ODU	Core No.x Sq.mm	3 Core 1sq.	3 Core 1sq.	3 Core 2.5sq.
	ODU Breaker Size		A	10	10	16

AMZ Series



Inverter Technology



Twin Rotary Compressor



4-Way Vane Control



Turbo Cooling Mode



Micro Particle Catching Filter



Type	Inverter Cooling only					
Model name	Indoor unit		MSY-AMZ13VF	MSY-AMZ18VF	MSY-AMZ22VF	MSY-AMZ24VF
	Outdoor unit		MUY-AMZ13VF	MUY-AMZ18VF	MUY-AMZ22VF	MUY-AMZ24VF
Cooling Capacity*	Rated (Min-Max)	Watt	3460 (1690-3630)	5170 (2530-5400)	6600 (3230-6930)	7000 (3430-7350)
Star Rating			3-Star	3-Star	3-Star	3-Star
Energy Efficiency	ISEER		4.43	4.50	4.50	4.60
Power Input	Rated (Min-Max)	Watt	362/995	533/1462	675/1885	681/2020
Air Volume	Indoor unit (Turbo)	CFM	288/335/356/377/471	412/474/506/535/618	470/508/543/577/824	470/508/543/577/824
Noise Level	Indoor unit(Quiet-Lo-Med-Hi-Turbo)	dBA	30/37/39/43/46	39/40/41/44/48	40/42/43/45/50	42/43/44/45/50
Refrigerant			R32			
Power supply	Voltage	V	230V			
Power Input Range	Voltage	V	140-290V			
Operating Current	Rated	A	4.50	6.70	8.60	9.30
Indoor unit	Net Dimensions(HxWxD)	mm	295x800x230	295x1000x230	330x1100x250	330x1100x250
	Net Weight	kg	9.50	11.00	14.50	14.50
Outdoor unit	Net Dimensions(HxWxD)	mm	557x781x241	557x781x281	594x810x301	645x810x301
	Net Weight	kg	23.30	24.50	29.30	36.70
Pipe Size	Diameter Liquid	mm(inches)	6.35 (1/4")			
	Diameter Gas	mm(inches)	9.53 (3/8)	9.53 (3/8)	12.7 (1/2")	12.7 (1/2")
	Max.Length	m	15	15	20	20
	Max.Elevation	m	15	15	15	20
Ambient Operating Range		°C	48°			
Control wiring(Copper)	IDU to ODU	Core No.x Sq.mm	4 Core 1Sq.	4 Core 1Sq.	4 Core 1Sq.	4 Core 1Sq.
ODU Breaker Size		A	16	16	16	16

HIGH-WALL NON-INVERTER SERIES

AGZ Series



4 Way
Swing



Long
Airflow



Eco
Cool



PM 2.5
Filter



DC Fan
Motor



Type	Inverter Cooling only					
Model name	Indoor unit		MS-AGZ13VF	MS-AGZ18VF	MS-AGZ19VF	MS-AGZ24VF
	Outdoor unit		MU-AGZ13VF	MU-AGZ18VF	MU-AGZ19VF	MU-AGZ24VF
Cooling Capacity*	Rated	Watt	3400	5050	5300	6650
Star Rating			2 Star	2 Star	2 Star	2 Star
Energy Efficiency	ISEER		3.90	3.90	3.84	3.88
Power Input	Rated (Min-Max)	Watt	872	1295	1380	1714
Air Volume	Indoor unit (Turbo)	CFM	441	600	824	824
Noise Level	Indoor unit (Quiet-Lo-Med-Hi-Turbo)	dBA	38/39/42/46	40/42/44/49	42/44/46/51	46/48/49/52
Refrigerant			R32			
Power supply	Voltage	V	230V			
Power Input Range	Voltage	V	207-253V			
Operating Current	Rated	A	3.98	5.91	6.30	7.82
Indoor unit	Net Dimensions(HxWxD)	mm	295x800x230	295x1000x230	330x1100x250	330x1100x250
	Net Weight	kg	9.00	11.00	14.00	14.00
Outdoor unit	Net Dimensions(HxWxD)	mm	557x781x241	594x810x301	594x810x301	752x910x330
	Net Weight	kg	30.00	37.00	38.00	54.00
Pipe Size	Diameter Liquid	mm(inches)	6.35 (1/4")			
	Diameter Gas	mm(inches)	12.7 (1/2")	12.7 (1/2")	12.7 (1/2")	15.88 (5/8")
	Max.Length	m	15	15	15	20
	Max.Elevation	m	10	10	10	10
Ambient Operating Range		°C	48°	48°	48°	52°
Control wiring(Copper)	IDU to ODU	Core No.x Sq.mm	3 Core 1Sq.	3 Core 1.5Sq.	3 Core 1.5Sq.	3 Core 2.5Sq.
ODU Breaker Size		A	16	20	20	25

Mitsubishi Electric Room Air Conditioners
Extended Warranty
@ ₹3,999 + GST



STAY TENSION FREE WITH
5 YEARS COMPREHENSIVE
WARRANTY
#NoQuestionsAsked



OUR PRESENCE

MITSUBISHI ELECTRIC INDIA PVT. LTD.

GURUGRAM HEAD OFFICE

3rd Floor, Tower A, Global Gateway, M.G. Road,
Gurugram – 122002, Haryana, India.
Tel: +91 (124) 673 9300

DELHI REGISTERED OFFICE

B1/G3, 4th Floor, Mohan Cooperative Industrial Estate,
New Delhi – 110044
Tel: +91 (124) 673 9300

MANUFACTURING FACILITY

Central Avenue, Plot No. 27, Mahindra Industrial Park
Chennai Limited, Gummidipoondi Taluk, Peruvoyal Village,
Origins Mahindra World City, Tiruvallur, Tamil Nadu – 601206

TECHNICAL CENTRES

Ahmedabad: 079-67777861, Bengaluru: 08065301600,
Chennai: 044-49232222, Delhi: 011-66057900,
Mumbai: 022-66116200

Customer Care (Toll Free)
1800 102 2626



*For E-waste Collection & Disposal process: Customer can get complete details of company process on collection, disposal of e-waste product (i.e. 'Mitsubishi Electric' make Air Conditioner / Printers) and incentive / exchange scheme for returning of e-waste on Company website (www.MitsubishiElectric.in) or Toll free number 1800 102 2626.



-  **Head Office**
-  **Branch Offices**
-  **Satellite Offices**
-  **Technical Centres**
-  **Sales Offices**
-  **Manufacturing Facility**

*Map for reference purpose only.

BRANCH / SALES OFFICES

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Delhi: 011-66057900, Haryana: 085277 92569
Chandigarh: 0172-4601645, Ludhiana: 0161-4061654
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East Zone

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Patna: 07739857587, Raipur: 08817936264

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Coimbatore: 0422-4385606, Hyderabad: 040-43438888
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For service support



For more details

