DESIGNED FOR EVERY SPACE

AKABISHI™ 赤菱

FOR MODERN LIVING

ADVANCED COMFORT.
BEAUTIFULLY DESIGNED.

FOR SMART SPACES

POWERFULL PERFORMANCE.
COMPACT CONVENIENCE.

DC FAN MOTOR | BLUE FIN (anti corrosion) | ENERGY SAVER | LED BACK LIGHT

24°C

5 Year PCB 10 Year Total Warranty* COMPRESSOR Customer Care No. 1800 102 2626

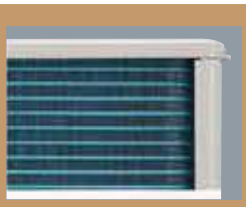
Available in

DESIGN

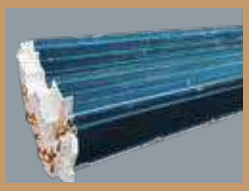
To ease our customers' minds, we invest great care when designing. So that they may use our products with the reassurance that comes through high-quality parts manufacturing and impeccable assembly.

Metal Box ensures its reliable operation and preventing fire accident in case of short circuit in IDU (Indoor Unit).

Special Coating prevents any damages from humidity and insects.



A special coating is applied to the ODU (Outdoor Unit) heat exchanger to increase corrosion toughness.



A special coating is applied to the IDU heat exchanger to increase corrosion toughness.

Sheet Metal ensures its reliable operation and preventing fire accident in case of short circuit in ODU.

New stylish and compact remote controller features easy-read big display and simple button position with fundamental functions.

AKABISHI FEATURES

Fast Cooling Mode

Fast Cooling mode starts immediately with the push of a button. According to preference, air direction can be changed freely.

Auto Restart

The function permits automatic return to previous operation after a sudden power blackout.

LED Back Light

Backlight button is pressed, the setting can be easily checked in the dark.

PM 2.5 Filter

Effectively catches floating PM 2.5 particles to maintain clean air in the room. Electrostatic material removes PM 2.5 from the air and absorbs it when passing through the filter.

Grooved Piping

High-performance grooved piping is used in heat exchangers to increase the heat exchange area.

DC Fan Motor

A highly efficient DC motor drives the fan of the indoor unit. Efficiency is much higher than an equivalent AC motor.

Blue Fin (anti corrosion)

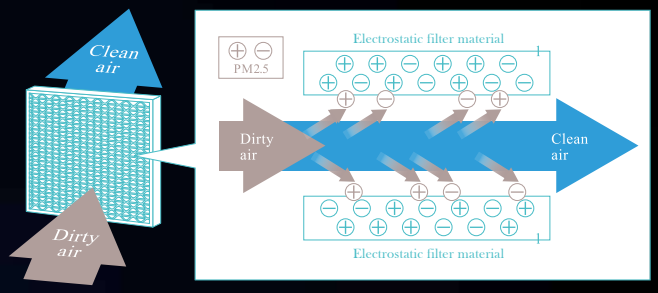
This AC has a blue epoxy coating on the evaporator fins of the indoor unit. This restricts the accumulation of condensed water and dust particles which significantly improves the cooling performance of this AC.

FEATURES

MICRO PARTICLE CATCHING FILTER (PM 2.5)

Breathe easy with our cutting-edge filtration system that eliminates dust, allergens, and bacteria. Enjoy a cooler, fresher, and healthier indoor environment - one breath at a time.

The filter effectively catches floating PM 2.5 particles to maintain clean air in the room.



Electrostatic material removes PM 2.5 from the air and absorbs it when passing through the filter

ENERGY SAVING MODE

Cool Comfort, Lower Bills

Enjoy efficient cooling that's easy on your wallet. This smart mode cuts down on power usage without sacrificing performance - perfect for staying comfortable while saving energy.

TURBO MODE

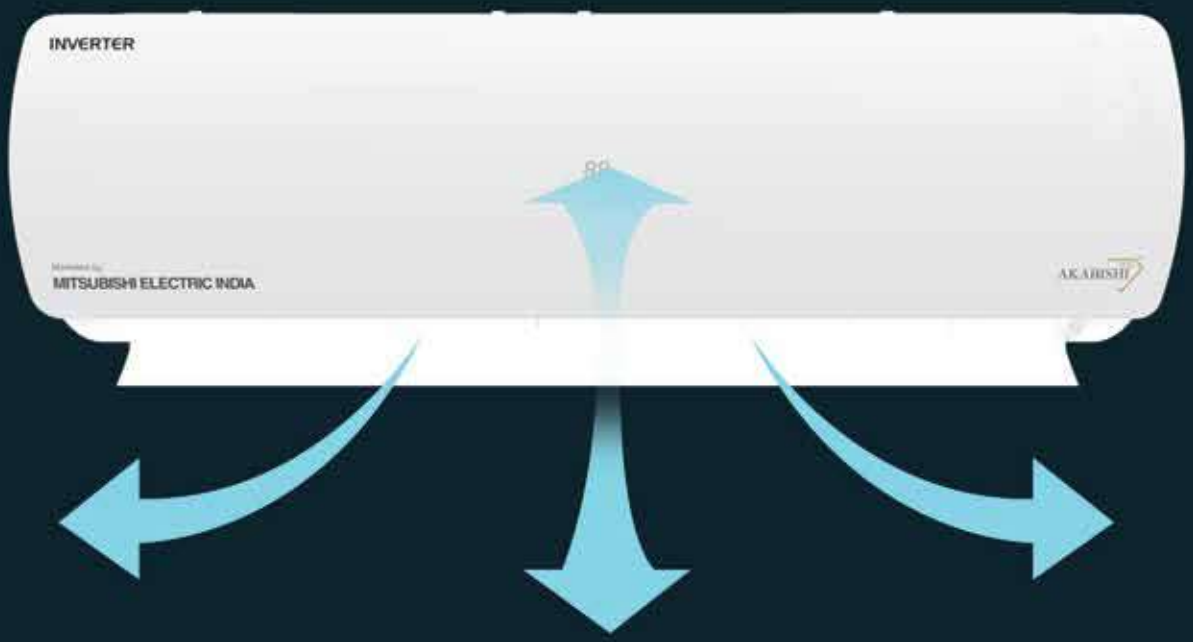
Instant Chill

Beat the heat in no time!
Turbo Mode powers up for rapid cooling, delivering quick comfort when you need it most.

FEATURES

4 WAY SMART SWING

Seamless Comfort, All Around



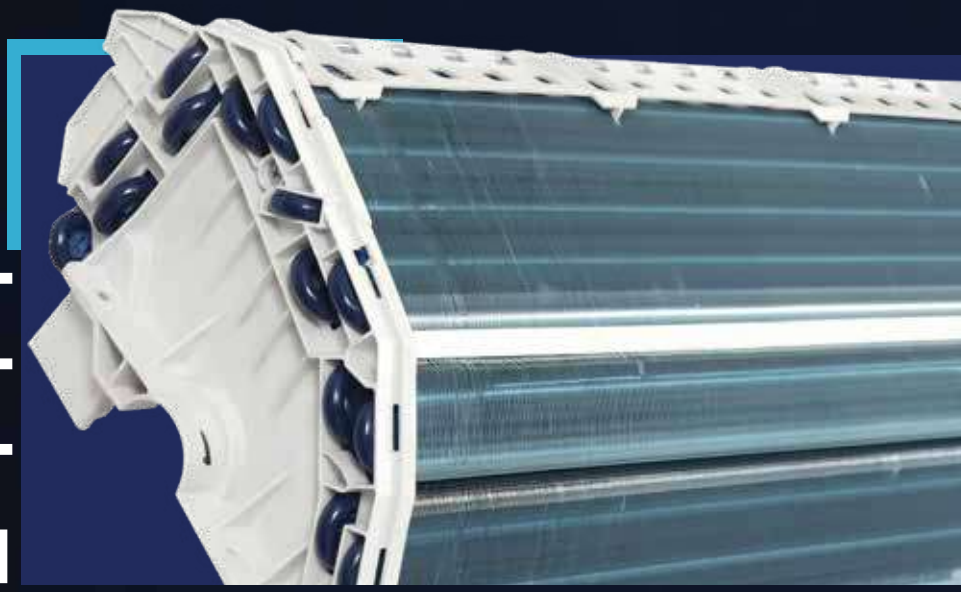
Experience balanced cooling in every corner.
No more hot spots-just smooth, even airflow wherever you are.

FEATURES

BACKLIT REMOTE

Glow-in-the-Dark Convenience

Control your comfort with ease even in low light. The backlit remote lets you adjust settings effortlessly, day or night.



BUILT TO LAST ANTI-RUST PROTECTION

for Long-Lasting Durability

Our ACs come with a special anti-rust coating, safeguarding against corrosion and ensuring both lasting performance and a sleek appearance for years.

EAY-UA
Inverter

Type	Inverter Cooling only				
Model name	Indoor unit		EAY-UA13VG	EAY-UA19VG	EAY-UA22VG
	Outdoor unit		EBY-UA13VG	EBY-UA19VG	EBY-UA22VG
Cooling Capacity	Rated (Min-Max)	Watt	3450 (1725-3450)	5400 (2700-5670)	6100 (3050-6405)
Star Rating			5 Star		
Energy Efficiency	ISEER		5.75	5.61	5.62
Power Input	Rated (Min-Max)	Watt	735 (287-772)	1200 (454-1260)	1400 (497-1470)
Air Volume	Indoor unit (Silent-Lo-Med-Hi-Turbo)	CFM	400-427-497-551-725	497-551-647-812	497-551-647-812
Noise Level	Indoor unit (Lo-Med-Hi-Turbo)	dBA	38-42-45-50	42-46-50-52	42-46-50-52
Refrigerant			R32		
Power supply	Voltage	V	230V		
Power Input Range	Voltage	V	145-285V		
Operating Current	Rated	A	3.36	5.49	6.41
Indoor unit	Net Dimensions (H x W x D)	mm	315x960x240	315x1070x235	315x1070x235
	Net Weight	kg	11.5	12.5	12.5
Outdoor unit	Net Dimensions (H x W x D)	mm	600x840x300	675x905x360	810x990x455
	Net Weight	kg	22.78	29.14	43.90
Pipe Size	Diameter Liquid	mm (inches)	6.35 (1/4")		
	Diameter Gas	mm (inches)	9.52 (3/8")	12.7 (1/2")	15.9 (5/8")
	Additional Refrigerant	gm per meter	25gm per meter	25gm per meter	25gm per meter
	Max.Length	m	15m	15m	15m
	Max.Elevation	m	10m	10m	10m
Ambient Operating Range		°C	52°		
Control wiring (Copper)	ODU to IDU	Core No. x Sq.mm	4 Core x 1.5 Sq.mm	4 Core x 1.5 Sq.mm	4 Core x 1.5 Sq.mm
Power cable (Copper)	IDU	Core No. x Sq.mm	3 Core x 1.5 Sq.mm	3 Core x 1.5 Sq.mm	3 Core x 1.5 Sq.mm
ODU Breaker Size		A	12A	16A	25A

EAY-HA
Inverter

Type	Inverter Cooling only						
Model name	Indoor unit		EAY-HA13VG	EAY-HA15VG	EAY-HA19VG	EAY-HA22VG	EAY-HA24VG
	Outdoor unit		EBY-HA13VG	EBY-HA15VG	EBY-HA19VG	EBY-HA22VG	EBY-HA24VG
Cooling Capacity	Rated (Min-Max)	Watt	3350 (1560-3585)	4600(2300-4830)	5400 (2700-5670)	6500 (3250-6825)	7000 (3500-7350)
Star Rating			3 Star				
Energy Efficiency	ISEER		4.35	4.31	4.31	4.35	4.35
Power Input	Rated (Min-Max)	Watt	988 (355-1037)	1340 (500-1407)	1580 (585-1659)	1897 (695-1992)	2054 (745-2157)
Air Volume	Indoor unit (Silent-Lo-Med-Hi-Turbo)	CFM	230-288-336-371-459	400-427-497-551-725	497-551- 647-812	497-551- 647-812	497-551- 647-812
Noise Level	Indoor unit (Silent-Lo-Med-Hi-Turbo)	dBA	33-37-40-46	38-42-45-50	42-46-50-52	42-46-50-52	42-46-50-52
Refrigerant			R32				
Power supply	Voltage	V	230V				
Power Input Range	Voltage	V	145-285V				
Operating Current	Rated	A	4.52	6.13	7.23	8.68	9.40
Indoor unit	Net Dimensions (H x W x D)	mm	210x770x270	315x940x240	315x1070x235	315x1070x235	315x1070x235
	Net Weight	kg	8	11.5	12.5	12.5	12.5
Outdoor unit	Net Dimensions (H x W x D)	mm	475x705x285	535x800x300	600x840x300	600x840x300	675x905x360
	Net Weight	kg	17.3	20.74	22.7	25.36	30.80
Pipe Size	Diameter Liquid	mm (inches)	6.35 (1/4")	6.35 (1/4")			
	Diameter Gas	mm (inches)	9.52 (3/8")	12.7 (1/2")			
	Additional Refrigerant	gm per meter	20 gm per meter	25gm per meter	25gm per meter	25gm per meter	25gm per meter
	Max.Length	m	15m	15m	15m	15m	15m
	Max.Elevation	m	5m	10m	10m	10m	10m
Ambient Operating Range		°C	52°				
Control wiring (Copper)	ODU to IDU	Core No. x Sq.mm	4 Core x 1.5 Sq.mm	4 Core x 1.5 Sq.mm	4 Core x 1.5 Sq.mm	4 Core x 1.5 Sq.mm	4 Core x 1.5 Sq.mm
Power cable (Copper)	IDU	Core No. x Sq.mm	3 Core x 1.5 Sq.mm	3 Core x 1.5 Sq.mm	3 Core x 1.5 Sq.mm	3 Core x 1.5 Sq.mm	3 Core x 1.5 Sq.mm
ODU Breaker Size		A	12A	12A	16A	25A	25A

RAY-HE
Inverter

Type	Inverter Cooling only				
Model name	Indoor unit		RAY-HE13VG	RAY-HE18VG	RAY-HE22VG
	Outdoor unit		RBY-HE13VG	RBY-HE18VG	RBY-HE22VG
Cooling Capacity	Rated (Min-Max)	Watt	3400 (1660-3570)	5150 (2520-5400)	6250 (3060-6450)
Star Rating			3 Star		
Energy Efficiency	ISEER		4.43	4.43	4.43
Power Input	Rated (Min-Max)	Watt	954 (345/1005)	1527 (500/1610)	1983 (560/2085)
Air Volume	Indoor unit (Turbo)	CFM	232-251-266-296-374	289-306-338-459-593	578-601-655-845-910
Noise Level	Indoor unit(SLo-Lo-Med-Hi-SHi)	dBA	35/36/37/42/48	38/40/41/44/49	40/42/43/46/50
Refrigerant			R32		
Power supply	Voltage	V	230V		
Power Input Range	Voltage	V	145-285V		160V - 265V
Operating Current	Rated (Min-Max)	A	4.4 (2.8-9.6)	7 (3.9-14)	9.1 (4.3-16)
Indoor unit	Net Dimensions (H x W x D)	mm	285x775x215	295x935x230	330x1095x250
	Net Weight	kg	8.50	9.50	12.50
Outdoor unit	Net Dimensions (H x W x D)	mm	557x780x241	557x780x281	557x780x281
	Net Weight	kg	21.0	22.0	25.5
Pipe Size	Diameter Liquid	mm (inches)	6.35 (1/4")		
	Diameter Gas	mm (inches)	9.52 (3/8")	12.7 (1/2")	
	Additional Refrigerant	gm per meter	15gm per meter	15gm per meter	20gm per meter
	Max.Length	m	15m	15m	20m
	Max.Elevation	m	10m		
Ambient Operating Range		°C	48°		
Control wiring (Copper)	ODU to IDU	Core No. x Sq.mm	4 Core x1sq.mm	4 Core x 1.5sq.mm	4 Core x 2.5sq.mm
Power Cable	IDU	Core No. x Sq.mm	3 Core x 1sq.mm	3 Core x 1.5sq.mm	3 Core x 2.5sq.mm
ODU Breaker Size		A	16A	20A	25A

Experience Refreshing Coolness

With Akabishi Air Conditioners

4-Speed Cooling

LED Back Light

Programmable Timer

Slide-Out Chassis

Power Saver Compressor

Removable Filter

Warranty on Compressor

Auto Swing

Blue Fin

Energy Saver

Sleep

4-Way Air Distributor

100% Copper

Unveiling the Advanced Technology

Inside Our Window Air Conditioner

EWY-HA
Inverter

Type	Window Inverter Cooling only			
Model name	Indoor unit		EWY-HA18SG	EWY-HA22SG
Cooling Capacity	Rated (Min-Max)	Watt	5000 (2500-5250)	6000 (2500-6500)
Star Rating			3 Star	
Energy Efficiency	ISEER		3.45	3.40
Power Input	Rated (Min-Max)	Watt	1660 (730-1743)	2000 (855-2100)
Air Volume	Indoor unit (Lo-Med-Hi)	CFM	406-430-447	406-430-447
Noise Level	Indoor unit (Lo-Med-Hi)	dBA	57-58-59	57-58-59
Refrigerant			R32	
Power supply	Voltage	V	230V	
Power Input Range	Voltage	V	145-285V	
Operating Current	Rated	A	7.59	9.15
Indoor unit	Net Dimensions (H x W x D)	mm	430x660x710	430x660x710
	Net Weight	kg	40.12	43.54
Evaporator	Row		2	3
	Tube Diameter	mm	7mm	7mm
Condenser	Row		2	2
	Tube Diameter	mm	5mm	5mm
Ambient Operating Range		°C	52°	
Power cable (Copper)		Core No. x Sq.mm	3 Core x 1.5 Sq.mm	3 Core x 1.5 Sq.mm
ODU Breaker Size		A	16A	25A

RWM-HE
Non-Inverter

Type	Window Non-Inverter Cooling only					
Model name	Indoor unit		RWM-HE13SG	RWM-DE18SG	RWM-HJE18SG	RWM-HE22SG
Cooling Capacity	Rated	Watt	3400	4850	5000	6100
Star Rating			3	2	3	3
Energy Efficiency	ISEER		3.40	3.15	3.37	3.37
Power Input	Rated	Watt	1000	1540	1484	1812
Air Volume	Indoor unit (Lo-Med-Hi)	CFM	446-456-466	444-458-474	414-423-436	468-494-533
Noise Level	Indoor unit (Lo-Med-Hi)	dBA	51-53-54	51-52-53	53-54-55	53-54-56
Refrigerant			R32	R32	R32	R32
Power supply	Voltage	V	230V	230V	230V	230V
Power Input Range	Voltage	V	207-253V	207-253V	207-253V	207-253V
Operating Current	Rated	A	4.56	6.70	6.80	8.27
Indoor unit	Net Dimensions (H x W x D)	mm	430x660x660	430x660x660	430x660x660	430x660x773
	Net Weight	kg	47.10	49.80	53	58
Evaporator	Row		3	2	3	3R
	Tube Diameter	mm	7mm	7mm	7mm	7mm
Condenser	Row		2	2	2	3R
	Tube Diameter	mm	5mm	5mm	5mm	5mm
Ambient Operating Range		°C	48°C	48°C	48°C	48°C
Power cable (Copper)		Core No. x Sq.mm	3 Core 1.0 Sqmm	3 Core1.5 Sqmm	3 Core 1.5 Sqmm	3 Core 2.5 Sqmm
ODU Breaker Size		A	16A	20A	20A	25A

FEATURES

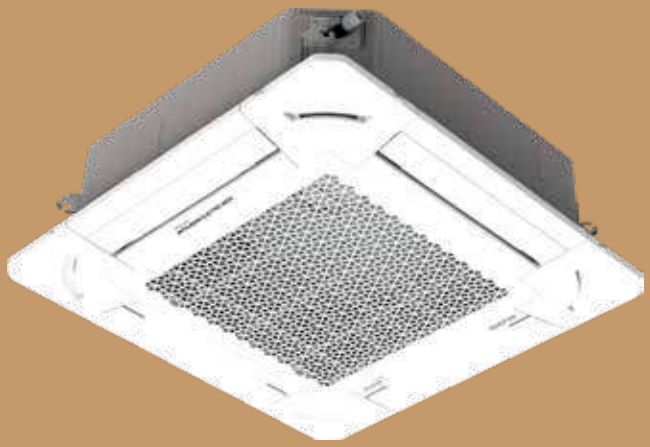
Features Split Airconditioner

- Remote Back Lit
- High ambient operation up to 52°
- BlueFin
- Auto Restart
- Dust Filter
- Self Diagnosis
- PM 2.5 Filter
- Turbo Mode / Fast cooling
- Gas Leak Alarm
- 4 Way Swing
- Timer
- Dry Mode
- 5 in 1 Convertible
- Self Clean
- Sleep Mode
- Eco/ Saving Mode
- Stabilizer free operation
- Inner grooved piping

FEATURES

Features Window Airconditioner

- PM 2.5 Filter
- Auto swing
- Remote Back Lit
- Slide out chassis
- Blue fin anti corrosion
- Energy saver
- 100% copper
- Self Diagnosis
- Timer
- Dry Mode
- Sleep Mode
- Turbo Mode / Fast cooling
- Inner grooved piping
- Removable filter
- 4 Speed cooling
- Power saver compressor



Cassette
Air Conditioner

High Static Ductable
Air conditioner

Medium Static Ductable
Air conditioner

Floor Standing
Air Conditioner

AKABISHI™ 赤菱

MITSUBISHI ELECTRIC INDIA PVT. LTD.

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TECHNICAL CENTRES

Ahmedabad: 079-67777861, Bengaluru: 080-40201600,
Chennai: 044-49232222, Delhi: 011-66057900,
Mumbai: 022-66116200

Customer Care (Toll Free)
1800 102 2626

For service support

For more details

*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**.

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