

T3 BITAN

Midea

Smart **AIr**

**INTELLIGENT
POWER**
FOR MODERN LIVING.



T3 TROPICPRO

AI ECOMASTER

SPACE MASTER

airmagic

PRIME GUARD

SMART HOME

MIDEA AC UPGRADES



**EASY TO
INSTALL**



**EASY TO
MAINTAIN**



**EASY TO
CLEAN**



SPACEMASTER

Service-friendly design that saves time.

High Compatibility

Maximum piping: 30m horizontal/15m vertical; minimum 5cm indoor ceiling clearance.

Exclusive Structure

Expanded piping space (204mm) with rapid access to PCB and fan motor for faster servicing.

TropicPRO

From heatwave to comfort in just 10 minutes.

T3 performance with exceptional cooling efficiency faster cooling, reduced wear & tear, and total peace of mind like never before.

**Non-stop performance
at 68°C**

**Keeps 100% cooling
capacity at 48°C**

**Cools down from
30°C to 24°C in 10 mins**



ECOMASTER

**Smarter cooling,
lower power bills.**

More than 71%

Energy saving compared to non-inverter air conditioner.

Extra 30%

Energy saving when compared to the energy consumption before engaging AI.

±0.3°C

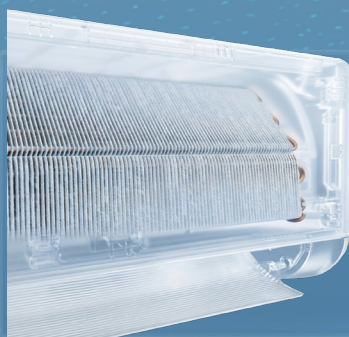
Precise indoor temperature control based on set temperature.



 **MASTER GIGA DATA**

 **MASTER PRECISE CONTROL**

 **MASTER COMFORT SAVING**



airmagic

Self-Cleaning inside. Fresh air outside.

Using high-temperature steam sterilization and millions of ions to neutralize bacteria and viruses, it purifies itself and air inside the room, reducing allergies and discomfort for children and elders.

Enhanced Self-Cleaning

Evaporator followed by up to 56°C high temperature steam sterilization.

Dual Negative Ions Generator

Allows 99.9% sterilization of Staphylococcus aureus, H1N1, EV71 & E.Coli.




SURPRISE MOMENTS



Prime Guard

Designed to perform in dust, heat, and humidity.

Prime Guard conquers humidity, voltage fluctuations, and dust cutting wear & tear and ensuring reliable performance in all climates across Pakistan.

Corrosion Area <0.02% **Rating Number** 9.8 Verified by  Intertek
Real Quality. Always.

Dust-proof

Reverse fan rotation cleans out dust and sand for consistent performance, even in harsh conditions.

Graphene Coating

2 layers of coating - Fin + Evaporator (U-bend coating)

Low Voltage

Stable performance across extreme voltage fluctuations, from 80V to 265V.

UV Conformal

UV-protected electronics designed to withstand time, moisture, and harsh conditions.

AI
ECOMASTER



PRIME
GUARD



T3
TROPICPRO



SMART
HOME



SPACE
MASTER



AIR
MAGIC



SMARTHOME

One app. Total control.

Energy Usage Monitoring

Track energy usage with weekly, monthly, and yearly reports, including target setting and threshold alerts.

Cooling/Heating Forecast

Provides an estimated lead time for reaching set temperature.

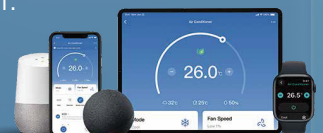
Location-Based Service

Will automatically turn on/off when you are about to arrive/leave home.

Ecological Connection

Supports multiple smart device connections by working with Alexa, Apple Home, Google Home and IFTTT.

Sleep Curve | Energy Management | LBS



MIDEA TITAN SPECIFICATIONS

Model			MSEZ1B-12HRFN1-QC2	MSEZ1C-18HRFN1-QC2	MSEZ1D-24HRFN1-QC2W
Power supply	V-Ph-Hz		220_240V_1Ph, FREQUENCY_50HZ	220_240V_1Ph, FREQUENCY_50HZ	220_240V_1Ph, FREQUENCY_50HZ
Cooling	Capacity	Btu/h	12000	18000	24000
	Input	W	1105	1515	2125
	Current	A	4.8	6.59	9.24
	EER	W/W	3.18	3.48	3.31
	CSPF	W/W	4.2	4.3	4.3
Heating	Capacity	Btu/h	12500	18500	25000
	Input	W	985	1500	1895
	Current	A	4.28	6.52	8.24
	COP	W/W	3.72	3.61	3.87
Rated Power Input	W	2200	3100	3950	
Rated Current	A	13	14.5	18.0	
Indoor unit	Fan motor Speed (Hi/Mi/Lo)	r/min	1200/1000/800	1050/898/822	1050/900/825
	Indoor air flow (Hi/Mi/Lo)	m ³ /h	590/425/310	850/660/540	1030/920/860
	Indoor noise level (Hi/Mi/Lo)	dB(A)	39.5/35.5/33.0	44/39/28	45.5/41.5/31.5
	Dimension (W*D*H)	mm	813x201x289	975x218x308	1055x231x330
	Packing (W*D*H)	mm	870x270x365	1035x295x385	1130x405x310
	Net/Gross weight	kg	8.5/10.8	10.7/13.5	12.8/16.4
	Outdoor unit	Speed	r/min	850/600	950/650
Outdoor air flow		m ³ /h	1800	2500	4000
Compressor Type /Brand			ROTARY/GMCC	ROTARY/GMCC	ROTARY/GMCC
Outdoor noise level		dB(A)	56.0	58	61.0
Dimension (W*D*H)		mm	720x270x495	805x330x554	890x342x673
Packing (W*D*H)		mm	835x300x540	915x370x615	995x398x740
Net/Gross weight		kg	21.8/23.7	29.905/32.175	40.8/43.9
Refrigerant type		Refrigerant type	kg	R410A/0.75	R410A/1.33
Design pressure	Design pressure	MPa	4.8/1.5	4.8/1.5	4.8/1.5
Refrigerant piping	Liquid side/ Gas side	mm (inch)	6.35mm(1/4in)/ 12.7mm(1/2in)	6.35mm(1/4in)/ 12.7mm(1/2in)	9.52mm(3/8in)/ 15.9mm(5/8in)



Green Leaves
Pvt Ltd.

UAN 051 111 000 008

Midea Pakistan

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