



Midea Ductless Systems

MIDEA35, 28, 25 & 22
MINI SPLIT SERIES



Exclusive distributor in Quebec



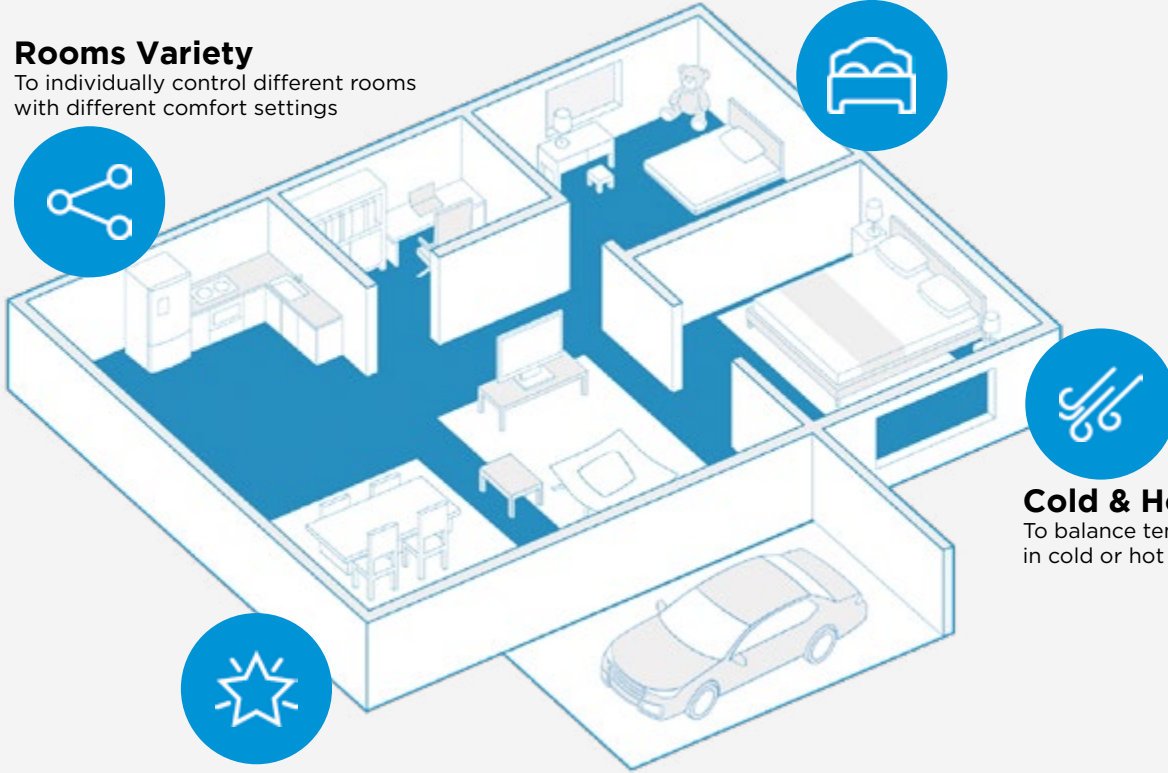
When Will You Need a Ductless Mini Split?

Rooms Variety

To individually control different rooms with different comfort settings

Kids Room

To enhance comfort in rooms you use most



Cold & Hot Spots

To balance temperature variations in cold or hot spots of your home

New Spaces & Renovations

Complete climate control for room additions without sacrificing other spaces

Midea Ductless Solutions Deliver on Benefits

At Midea, we've thought through it all so you can control comfort and performance that you've always wanted from your HVAC system.

ENERGY SAVINGS

- Midea's variable speed technology
- Energy Star® certified models available

EASY MAINTENANCE & INSTALLATION

- Washable filters lower your cost
- No major renovations, patching or painting required

COMFORT IN ANY CLIMATE

- Operate in temperatures as low as -30°C and as high as 50°C
- Can serve as the primary heat source, eliminating the need for a backup source

Midea High-Wall Split System is Your Perfect Solution

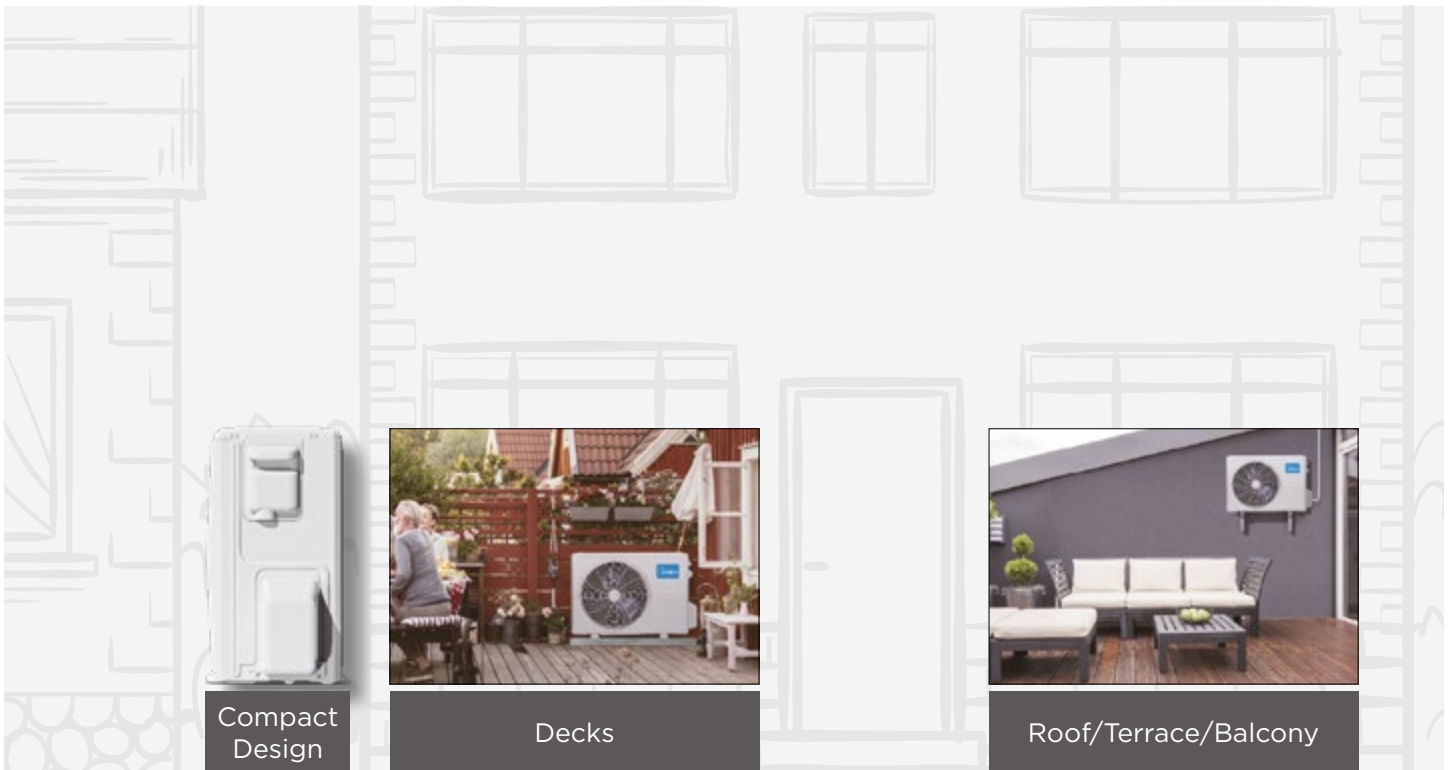
Side Discharge Outdoor Unit
Compact and Slim Design,
Unmatched Flexibility



2.5 Ton Traditional Heat Pump



2.5 Ton Midea Heat Pump



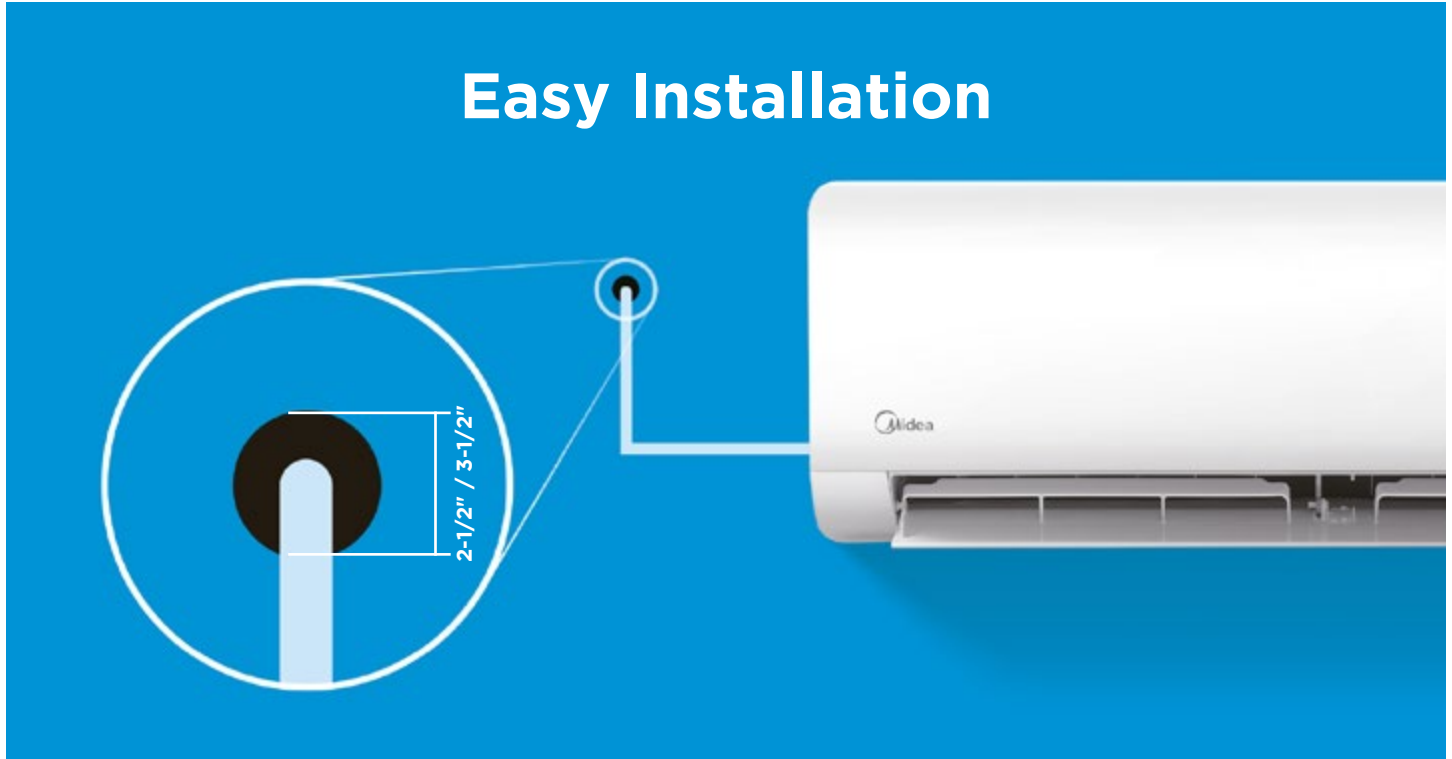
Fit in any unique home space

The side discharge heat pump can be easily brought to the installation site and installed on a pad or a bracket. Its light weight makes it easy for a single installer to transport it.

Flexible Installation

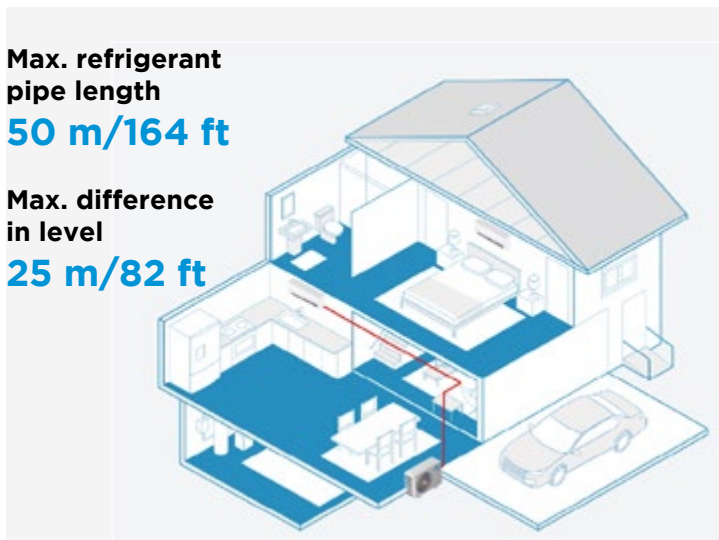
No Ductwork Installation

The indoor unit connects to the outdoor unit via just a small hole: no demo, patching or repainting required.

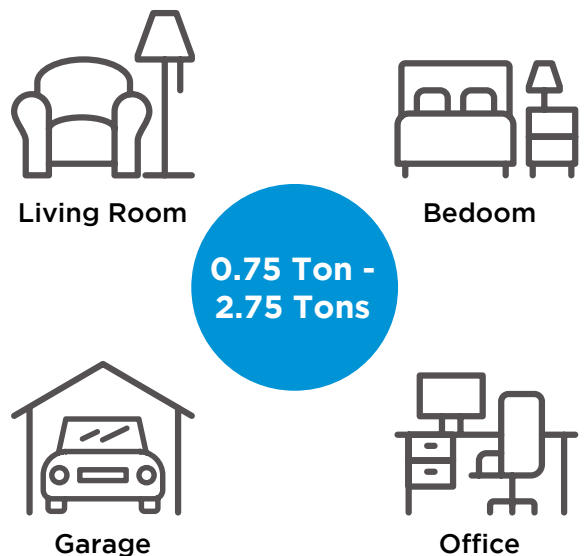


Flexible Refrigerant Tubing

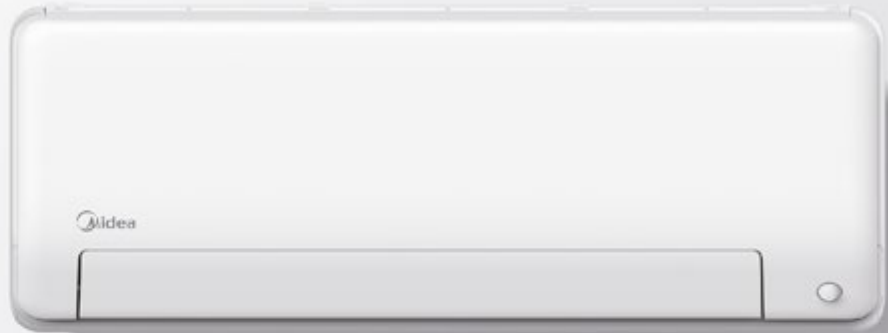
With a maximum pipe length of 164 ft, the indoor unit can be installed almost anywhere in your home.



Wide Range of Indoor Units and Capacities to Suit Any Room



What Makes Easy Comfort Upgrade?



TU1 Copper



OTA Upgrade
(optional)



**7-DAY Programmable
Wired Control**
(optional)



Intelligent Sensor
(except for MIDEA22)



**A2L Refrigerant Leak
Detection Sensor**



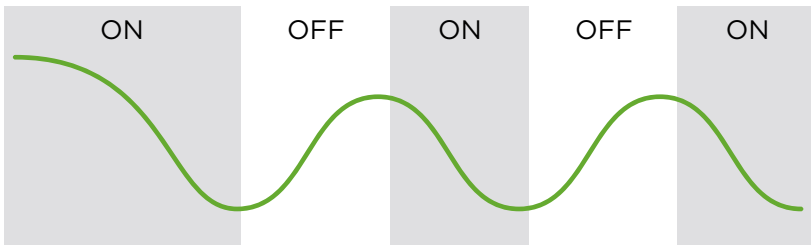
**Temperature &
Humidity Dual Control**
(except for MIDEA22)

Year-Round High-Efficiency Cooling & Heating



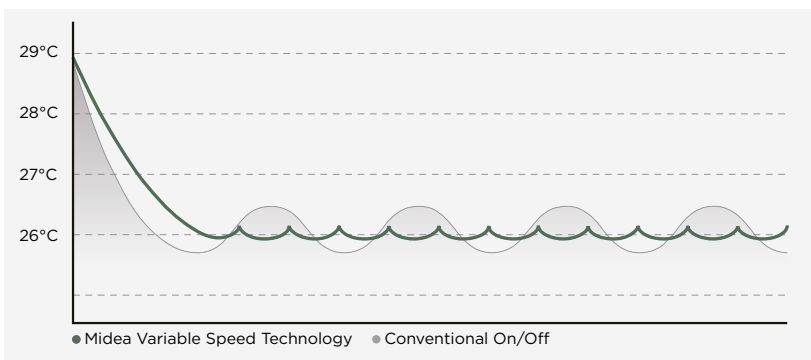
Up to **33.3 SEER2**

Midea's Variable Speed Technology



Compared to conventional single-speed systems, Midea's Variable Speed Technology enables the compressor to continuously operate according to the changing temperature needs.

Stable Room Temperature



This advanced technology also guarantees fewer temperature swings and more stable comfort.



More Energy Savings



Up to **30%** Energy Savings

Compared to traditional 14.3 SEER2 systems



Intelligent Energy Saving over **8 Hours**

Less energy consumption compared to normal mode



Better Acoustic Comfort

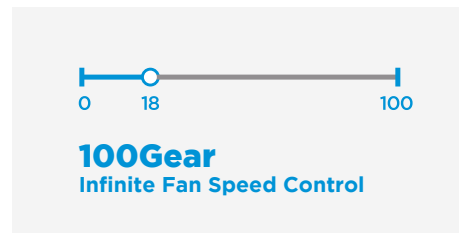


Fast Heating & Cooling



You can enjoy faster comfort with our advanced compressor activation technology.

Precise Airflow Control



Midea High-Wall Split offers 100 levels of stepless air volume options for you to regulate the airflow in your room.

Smart Control, Easier Control



With the SmartHome app and Wi-Fi®, you can easily control your Midea system in the palm of your hand or via voice command (optional).

MIDEA35, 28 & 25 SERIES

Optimized Unit Structure
ECO Mode
Intelligent Comfort
Easy to Maintain
Longer Airflow Distance & Faster Cooling

Gear Function
Flexible Installation
Intelligent Sensor
Humidity Sensor

Intelligent Sensor

Wind follows me, wind avoids me, it's your choice. When you are away for over 30 minutes, the air conditioner will automatically lower the operating frequency to save energy.



Detachable Wind Wheel

The wind wheel can be taken out from the unit for thorough cleaning. You can also easily access and clean the inner part of the unit.



Features



ECO



Turbo



Sleep Mode



Timer



Follow Me



Self Clean



8°C Heating



LED



TU1 Copper



1%-100% Fan Speed Setting



Breeze Away



Child Lock



°C and °F Change



Silent Mode



Horizontal Swing



Vertical Swing



Gear



A2L Disperse System



Dry Contact



Wi-Fi Control



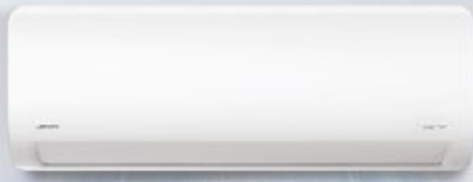
OTA



24V Interface (optional)



Wired Control (optional)



MIDEA22 SERIE

8°C Heating
Longer Airflow
Louver Position Memory Function

Smart Control
Built-in Wi-Fi Wired Controller Port

Features



ECO



Turbo



Sleep Mode



Timer



Follow Me



Self Clean



8°C Heating



LED



TUI Copper



1%-100% Fan
Speed Setting



Breeze Away



Child Lock



°C and °F
Change



Silent Mode



Horizontal
Swing



Gear



Louver Position
Memory



Wi-Fi Control



OTA



24V
Interface
(optional)



Wired Control
(optional)

MIDEA35 High End Tier Wall-Mounted Mini Split

EXTREME HEAT

UP TO
33.3
SEER2

UP TO
16.2
HSPF2

HEATING
UP TO
-30°C

neop

COLD
CLIMATE V6.1
ENERGY STAR

A2L
R-454B



MODEL >>>		Indoor Unit >>	MSESU-H09B-2A	MSESU-H12B-2A	MSESU-H18B-2A
		Outdoor Unit >>	MO1SS-H09B-2A	MO1SS-H12B-2A	MO1SS-H18B-2A
		AHRI Ref. # >>	215471386	215471387	215471388
CERTIFICATION >>					
ENERGY STAR®			●	●	●
ENERGY STAR® – Cold Climate V6.1			●	●	●
EFFICIENCY >>					
Capacity	Cooling	BTU/hr.	9,000 (3,100 - 16,500)	12,000 (3,100 - 16,500)	18,000 (12,600 - 27,900)
	Heating	BTU/hr.	12,000 (4,100 - 17,200)	12,000 (4,100 - 17,200)	20,000 (9,700 - 29,700)
SEER2		BTU/W	33.3	29.4	25.6
EER2		BTU/W	17.0	14.2	15.0
HSPF2 IV		BTU/W	14.6	12.7	16.2
HSPF2 V		BTU/W	11.5	9.5	12.9
Outdoor Operating Conditions	Cooling	°C	-30 - 50	-30 - 50	-30 - 50
		°F	-22 - 122	-22 - 122	-22 - 122
	Heating	°C	-30 - 24	-30 - 24	-30 - 24
		°F	-22 - 75	-22 - 75	-22 - 75
Heating at -15°C (5°F)	Rated capacity	BTU/W	13,500	13,500	22,600
	COP	W/W	2.00	2.00	2.34
INDOOR UNIT >>					
ELECTRICAL DATA >>					
Power Supply		V, Ph, Hz	208 / 230, 1, 60	208 / 230, 1, 60	208 / 230, 1, 60
FEATURES >>					
Indoor Airflow	Turbo / Hi / Mi / Lo / Si	CFM	559.2 / 423.8 / 211.9 / 153.0 / n/a	559.2 / 423.8 / 211.9 / 153.0 / n/a	812.3 / 618.0 / 412.0 / 317.8 / n/a
Indoor Noise Level	Turbo / Hi / Mi / Lo / Si	dB(A)	n/a / 41.5 / 33.0 / 23.0 / 19.0	n/a / 41.5 / 33.0 / 23.0 / 19.0	54.5 / 43.5 / 38.5 / 27.0 / 16.0
DIMENSIONS AND WEIGHT >>					
Net Dimensions	W x D x H	in	37.99 x 9.41 x 12.56	37.99 x 9.41 x 12.56	44.88 x 10.83 x 14.57
Net Weight		lbs	28.22	28.22	43.65
OUTDOOR UNIT >>					
ELECTRICAL DATA >>					
Outdoor Min. Circuit Ampacity		A	16.0	16.0	24.9
Outdoor Max. Fuse		A	20	20	25
FEATURES >>					
Outdoor Airflow		CFM	1,471.0	1,471.0	2,235.0
Outdoor Noise Level	Hi	dB(A)	57.0	57.0	61.5
Refrigerant			R-454b	R-454b	R-454b
Refrigerant charge		oz	44.09	44.09	63.49
Outdoor Additional Refrigerant per ft		oz/ft	0.16	0.16	0.32
Preloaded		ft	24.6	24.6	24.6
Refrigerant Piping	Liquid & Gas	in	1/4 & 3/8	1/4 & 3/8	3/8 & 5/8
	Max. Piping Length	ft	82.00	82.00	164.00
	Max. Height Diff.	ft	49.20	49.20	82.00
Connection Wiring			AWG 14-4	AWG 14-4	AWG 14-4
DIMENSIONS AND WEIGHT >>					
Net Dimensions	W x D x H	in	35.04 x 13.46 x 26.50	35.04 x 13.46 x 26.50	37.24 x 16.14 x 31.89
Net Weight		lbs	99.65	99.65	130.29

MIDEA28 High Tier Wall-Mounted Mini Split

EXTREME HEAT



MODEL >>>		Indoor Unit >>	MSEHU-H09B-2A	MSEHU-H12B-2A	MSEHU-H18B-2A	MSEHU-H24B-2A	MSEHU-H33B-2A
		Outdoor Unit >>	MO1HS-H09B-2A	MO1HS-H12B-2A	MO1HS-H18B-2A	MO1HS-H24B-2A	MO1HS-H33B-2A
		AHRI Ref. # >>	215471380	215471381	215471382	215471383	215471384
CERTIFICATION >>							
ENERGY STAR®			●	●	●	●	●
ENERGY STAR® – Cold Climate V6.1			●	●	●	●	●
EFFICIENCY >>							
Capacity	Cooling	BTU/hr.	9,000 (3,800 - 13,500)	12,000 (3,800 - 14,600)	18,000 (8,800 - 19,400)	24,000 (12,600 - 27,900)	33,000 (15,000 - 37,000)
	Heating	BTU/hr.	12,000 (3,800 - 16,000)	12,000 (3,800 - 16,000)	18,000 (11,200 - 19,500)	29,000 (11,800 - 29,700)	36,000 (19,700 - 37,800)
SEER2		BTU/W	27.4	25.4	21.4	21.0	19.5
EER2		BTU/W	15.4	13.4	12.5	13.0	12.0
HSPF2 IV		BTU/W	12.5	10.5	11.0	13.5	10.5
HSPF2 V		BTU/W	9.5	8.0	8.5	9.8	8.6
Outdoor Operating Conditions	Cooling	°C	-30 - 50	-30 - 50	-30 - 50	-30 - 50	-30 - 50
		°F	-22 - 122	-22 - 122	-22 - 122	-22 - 122	-22 - 122
	Heating	°C	-30 - 24	-30 - 24	-30 - 24	-30 - 24	-30 - 24
		°F	-22 - 75	-22 - 75	-22 - 75	-22 - 75	-22 - 75
Heating at -15°C (5°F)	Rated capacity	BTU/W	11,500	11,500	18,000	24,200	35,000
	COP	W/W	1.80	1.80	1.92	2.34	1.98
INDOOR UNIT >>							
ELECTRICAL DATA >>							
Power Supply		V, Ph, Hz	208 / 230, 1, 60	208 / 230, 1, 60	208 / 230, 1, 60	208 / 230, 1, 60	208 / 230, 1, 60
FEATURES >>							
Indoor Airflow	Turbo / Hi / Mi / Lo / Si	CFM	441.4 / 323.7 / 229.6 / 176.6 / 147.2	441.4 / 323.7 / 229.6 / 176.6 / 147.2	635.7 / 500.3 / 359.0 / 294.3 / n/a	812.3 / 618.0 / 412.0 / 317.8 / n/a	865.2 / 735.8 / 600.4 / 423.8 / n/a
Indoor Noise Level	Turbo / Hi / Mi / Lo / Si	dB(A)	n/a / 38.0 / 33.0 / 20.5 / 19.5	47.0 / 36.5 / 32.5 / 22.0 / 19.5	49.5 / 45.0 / 38.0 / 31.5 / 19.5	54.5 / 43.5 / 38.5 / 27.0 / 16.0	57.0 / 53.0 / 46.5 / 35.5 / 29.5
DIMENSIONS AND WEIGHT >>							
Net Dimensions	W x D x H	in	31.30 x 8.86 x 11.61	31.30 x 8.86 x 11.61	37.99 x 9.41 x 12.56	44.88 x 10.83 x 14.57	44.88 x 10.83 x 14.57
Net Weight		lbs	23.37	22.93	27.34	43.65	43.21
OUTDOOR UNIT >>							
ELECTRICAL DATA >>							
Outdoor Min. Circuit Ampacity		A	15.0	15.0	19.0	24.9	34.0
Outdoor Max. Fuse		A	15	15	20	25	35
FEATURES >>							
Outdoor Airflow		CFM	1,470.6	1,470.6	1,764.7	2,235.3	2,235.3
Outdoor Noise Level	Hi	dB(A)	56.0	56.0	59.0	61.5	63.5
Refrigerant			R-454b	R-454b	R-454b	R-454b	R-454b
Refrigerant charge		oz	35.27	35.27	55.38	63.49	87.13
Outdoor Additional Refrigerant per ft		oz/ft	0.16	0.16	0.16	0.32	0.32
Preloaded		ft	24.6	24.6	24.6	24.6	24.6
Refrigerant Piping	Liquid & Gas	in	1/4 & 3/8	1/4 & 3/8	1/4 & 1/2	3/8 & 5/8	3/8 & 3/4
	Max. Piping Length	ft	82.00	82.00	98.40	164.00	164.00
	Max. Height Diff.	ft	49.20	49.20	65.60	82.00	82.00
Connection Wiring			AWG 14-4	AWG 14-4	AWG 14-4	AWG 14-4	AWG 14-4
DIMENSIONS AND WEIGHT >>							
Net Dimensions	W x D x H	in	31.69 x 12.99 x 21.81	31.69 x 12.99 x 21.81	35.04 x 13.46 x 26.50	37.24 x 16.14 x 31.89	37.24 x 16.14 x 31.89
Net Weight		lbs	72.75	72.75	99.87	130.29	156.97

MIDEA25 Mid Tier Wall-Mounted Mini Split

ENERGY STAR



MODEL >>>			Indoor Unit >>	MSEHU-H09B-2A	MSEHU-H12B-2A	MSEHU-H18B-2A	MSEHU-H24B-2A
			Outdoor Unit >>	MO1ES-H09B-2A	MO1ES-H12B-2A	MO1ES-H18B-2A	MO1ES-H24B-2A
			AHRI Ref. # >>	215471375	215471376	215471377	215471378
CERTIFICATION >>							
ENERGY STAR®			●	●	●	●	●
ENERGY STAR® – Cold Climate V6.1			●	●	●	●	●
EFFICIENCY >>							
Capacity	Cooling	BTU/hr.	9,000 (2,200 - 13,000)	12,000 (2,900 - 14,500)	18,000 (3,500 - 18,900)	24,000 (5,500 - 29,500)	
	Heating	BTU/hr.	10,000 (4,100 - 13,800)	12,000 (4,500 - 15,400)	18,000 (7,700 - 21,000)	25,000 (9,900 - 30,800)	
SEER2		BTU/W	25.8	25.5	23.5	23.0	
EER2		BTU/W	14.9	13.0	12.7	14.0	
HSPF2 IV		BTU/W	12.5	10.6	10.8	11.7	
HSPF2 V		BTU/W	9.2	8.0	8.0	8.7	
Outdoor Operating Conditions	Cooling	°C	-25 - 50	-25 - 50	-25 - 50	-25 - 50	
		°F	-13 - 122	-13 - 122	-13 - 122	-13 - 122	
	Heating	°C	-25 - 24	-25 - 24	-25 - 24	-25 - 24	
		°F	-13 - 75	-13 - 75	-13 - 75	-13 - 75	
Heating at -15°C (5°F)	Rated capacity	BTU/W	8,000	8,400	12,800	19,600	
	COP	W/W	2.36	2.30	2.10	2.54	
INDOOR UNIT >>							
ELECTRICAL DATA >>							
Power Supply		V, Ph, Hz	208 / 230, 1, 60	208 / 230, 1, 60	208 / 230, 1, 60	208 / 230, 1, 60	
FEATURES >>							
Indoor Airflow	Turbo / Hi / Mi / Lo / Si	CFM	441.4 / 323.7 / 229.6 / 176.6 / 147.2	441.4 / 323.7 / 229.6 / 176.6 / 147.2	635.7 / 500.3 / 359.0 / 294.3 / n/a	812.3 / 618.0 / 412.0 / 317.8 / n/a	
Indoor Noise Level	Turbo / Hi / Mi / Lo / Si	dB(A)	47.5 / 43.0 / 31.0 / 18.0 / 17.0	46.0 / 38.0 / 33.0 / 18.0 / 18.0	49.0 / 45.0 / 39.0 / 28.0 / 20.0	51.5 / 43.5 / 39.5 / 21.5 / 19.0	
DIMENSIONS AND WEIGHT >>							
Net Dimensions	W x D x H	in	31.30 x 8.86 x 11.61	31.30 x 8.86 x 11.61	37.99 x 9.41 x 12.56	44.88 x 10.83 x 14.57	
Net Weight		lbs	23.37	22.93	27.34	43.65	
OUTDOOR UNIT >>							
ELECTRICAL DATA >>							
Outdoor Min. Circuit Ampacity		A	12.0	12.0	18.0	24.0	
Outdoor Max. Fuse		A	15	15	20	25	
FEATURES >>							
Outdoor Airflow		CFM	1,235.3	1,235.0	1,764.7	2,235.3	
Outdoor Noise Level	Hi	dB(A)	52.5	56.0	58.0	58.0	
Refrigerant			R-454b	R-454b	R-454b	R-454b	
Refrigerant charge		oz	32.45	32.45	47.97	70.55	
Outdoor Additional Refrigerant per ft		oz/ft	0.16	0.16	0.16	0.32	
Preloaded		ft	24.6	24.6	24.6	24.6	
Refrigerant Piping	Liquid & Gas	in	1/4 & 3/8	1/4 & 3/8	1/4 & 1/2	3/8 & 5/8	
	Max. Piping Length	ft	82.00	82.00	98.40	164.00	
	Max. Height Diff.	ft	49.20	49.20	65.60	82.00	
Connection Wiring			AWG 14-4	AWG 14-4	AWG 14-4	AWG 14-4	
DIMENSIONS AND WEIGHT >>							
Net Dimensions	W x D x H	in	30.12 x 11.93 x 21.85	30.12 x 11.93 x 21.85	35.04 x 13.46 x 26.50	37.24 x 16.14 x 31.89	
Net Weight		lbs	62.17	62.17	92.59	122.13	

MIDEA22 Entry Tier Wall-Mounted Mini Split

UP TO
21.6
SEER2

UP TO
9.4
HSPF2

HEATING
UP TO
-15°C

neop

COLD
CLIMATE V6.1
ENERGY STAR
Some Models

A2L
R-454B



MODEL >>>		Indoor Unit >>	MSGNS-H09B-1A	MSGNS-H12B-1A	MSGNS-H09B-2A	MSGNS-H12B-2A	MSGNS-H18B-2A
		Outdoor Unit >>	MO1BS-H09B-1A	MO1BS-H12B-1A	MO1BS-H09B-2A	MO1BS-H12B-2A	MO1BS-H18B-2A
		AHRI Ref. # >>	215471365	215471366	215471367	215471368	215471369
CERTIFICATION >>							
ENERGY STAR®			●	—	●	—	—
ENERGY STAR® – Cold Climate V6.1			●	—	●	—	—
EFFICIENCY >>							
Capacity	Cooling	BTU/hr.	9,000 (2,900 - 10,500)	12,000 (3,800 - 12,600)	9,000 (2,900 - 10,500)	12,000 (2,700 - 13,800)	18,000 (2,600 - 18,600)
	Heating	BTU/hr.	10,000 (2,400 - 11,200)	12,000 (2,730 - 12,500)	10,000 (2,400 - 11,200)	12,000 (4,200 - 14,100)	18,800 (6,100 - 19,200)
SEER2		BTU/W	21.5	21.3	21.6	21.3	20.2
EER2		BTU/W	12.5	10.0	12.6	10.8	11.5
HSPF2 IV		BTU/W	9.0	8.7	9.4	9.2	9.1
HSPF2 V		BTU/W	7.0	6.7	7.2	7.0	7.0
Outdoor Operating Conditions	Cooling	°C	-15 - 50	-15 - 50	-15 - 50	-15 - 50	-15 - 50
		°F	5 - 122	5 - 122	5 - 122	5 - 122	5 - 122
	Heating	°C	-15 - 24	-15 - 24	-15 - 24	-15 - 24	-15 - 24
		°F	5 - 75	5 - 75	5 - 75	5 - 75	5 - 75
Heating at -15°C (5°F)	Rated capacity	BTU/W	7,000	7,000	7,000	8,000	11,500
	COP	W/W	1.95	1.85	2.00	1.80	2.00
INDOOR UNIT >>							
ELECTRICAL DATA >>							
Power Supply		V, Ph, Hz	115, 1, 60	115, 1, 60	208 / 230, 1, 60	208 / 230, 1, 60	208 / 230, 1, 60
Indoor Min. Circuit Ampacity		A	3.0	3.0	3.0	3.0	3.0
Indoor Max. Fuse		A	15	15	15	15	15
FEATURES >>							
Indoor Airflow	Turbo / Hi / Mi / Lo / Si	CFM	312.0 / 235.4 / 170.7 / 135.4 / 105.9	353.2 / 294.3 / 235.4 / 176.6 / 129.5	306.1 / 247.2 / 176.6 / 141.3 / n/a	347.3 / 294.3 / 194.2 / 153.0 / n/a	470.9 / 400.2 / 329.6 / 270.8 / n/a
Indoor Noise Level	Turbo / Hi / Mi / Lo / Si	dB(A)	43.5 / 37.0 / 33.0 / 23.0 / 18.5	45.0 / 41.0 / 37.0 / 27.5 / 18.5	43.0 / 38.5 / 33.0 / 24.0 / 19.5	46.0 / 41.0 / 35.0 / 24.0 / 18.5	49.0 / 45.0 / 38.0 / 23.0 / 19.0
DIMENSIONS AND WEIGHT >>							
Net Dimensions	W x D x H	in	28.58 x 8.27 x 11.46	32.87 x 8.19 x 11.61	28.58 x 8.27 x 11.46	32.87 x 8.19 x 11.61	38.15 x 9.49 x 12.60
Net Weight		lbs	18.30	19.40	18.08	18.96	25.35
OUTDOOR UNIT >>							
ELECTRICAL DATA >>							
Outdoor Min. Circuit Ampacity		A	18.0	19.0	12.0	13.0	15.0
Outdoor Max. Fuse		A	20	20	15	15	20
FEATURES >>							
Outdoor Airflow		CFM	1,294.1	1,235.3	1,294.1	1,235.3	1,235.3
Outdoor Noise Level	Hi	dB(A)	53.0	52.5	53.5	53.0	58.0
Refrigerant			R-454b	R-454b	R-454b	R-454b	R-454b
Refrigerant charge		oz	21.52	24.34	21.52	24.69	40.57
Outdoor Additional Refrigerant per ft		oz/ft	0.16	0.16	0.16	0.16	0.16
Preloaded		ft	24.6	24.6	24.6	24.6	24.6
Refrigerant Piping	Liquid & Gas	in	1/4 & 3/8	1/4 & 3/8	1/4 & 3/8	1/4 & 3/8	1/4 & 1/2
	Max. Piping Length	ft	82.00	82.00	82.00	82.00	98.40
	Max. Height Diff.	ft	49.20	49.20	49.20	49.20	65.60
Connection Wiring			AWG 14-4	AWG 14-4	AWG 14-4	AWG 14-4	AWG 14-4
DIMENSIONS AND WEIGHT >>							
Net Dimensions	W x D x H	in	30.12 x 11.93 x 21.85	30.12 x 11.93 x 21.85	30.12 x 11.93 x 21.85	30.12 x 11.93 x 21.85	31.69 x 12.99 x 21.81
Net Weight		lbs	56.66	61.29	54.23	59.08	72.31

Icons Guide



ECO

Midea's new energy-saving AC apply innovative ECO Mode. By pressing this button, AC will run into a 8-hour saving mode which cuts 60% energy off against normal mode.



Sleep Mode

The function enables the air conditioner to automatically increase cooling or decrease heating 1°C per hour for the first 2 hours, then holds steady for the next 5 hours, after that it will switch off. This function maintains both energy saving and comfort at night.



Follow Me

Temperature sensor built in the remote controller will sense its surrounding temperature so the unit can adjust room temperature more accurately to give you comfort.



Turbo

This function gives you a boost in cooling and heating power for a period, and makes the room cool down or heat up rapidly.



Silent

Indoor fan will run at super breeze speed and indoor noise level can be extremely low when the unit enters silent mode operation.



1%-100% Indoor Fan Speeds

1%-100% indoor fan speeds ensure more accurate control and bring more comfortable air flow.



Anti-cold Air Function

Indoor fan speed is regulated automatically from the lowest grade to the setting grade according to evaporator temperature when the unit just starts heating operation. This function can prevent cold air blowing out to avoid discomfort to the users.



8°C Heating

In heating operation, the preset temperature of the air conditioner can be as low as 8°C, which keeps the room temperature steady at 8°C and prevents the house from freezing when it is unoccupied for a long time in severe cold weather.



Wired Control

Compared with infrared remote controller, wired controller can be fixed on the wall and avoid mislaying. It's mainly used for commercial zone and makes air conditioner control more convenient.



Wi-Fi Control

With the Wi-Fi control, you can easily turn off or turn on the AC outside your house via smart device.



Timer

Set the unit to start and stop automatically in a 24h period.



Louver Position Memory

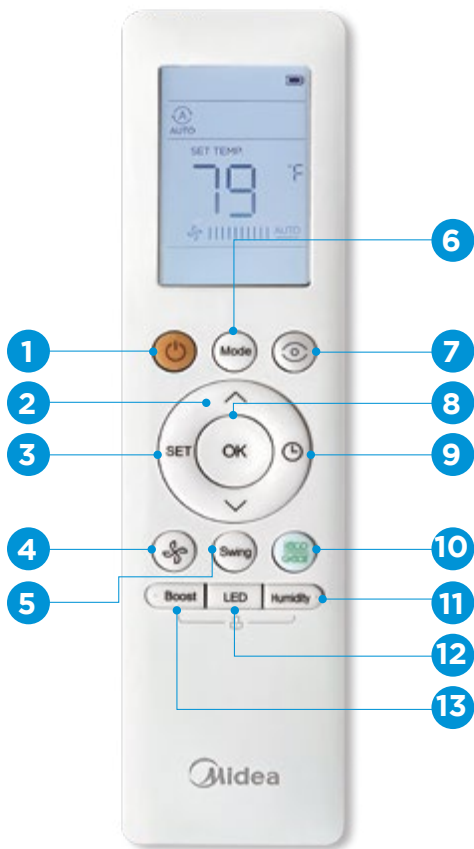
Horizontal louver will automatically move to the same position as you set last time when the unit turned on.



Digital Display

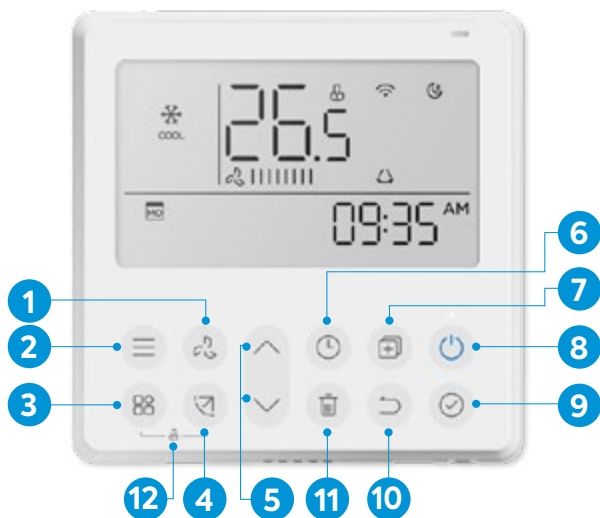
If you want to turn on or off the LED display of the indoor unit, simply press the LED button on your remote control.

Remote Controller



- 1 ON/OFF**
Turns the unit on or off
- 2 TEMP**
Temperature setting
- 3 SET**
Scrolls through operation functions: Fresh/Sleep/Follow Me/AP Mode
- 4 FAN SPEED**
Select fan speeds: AUTO/20%/40%/60%/80%/100%
- 5 SWING**
Starts and stop the horizontal louver movement
- 6 MODE**
Scrolls through operation modes: AUTO/COOL/DRY/HEAT/FAN
- 7 ECO INTELLIGENT EYE**
Used to detect the people activities in the room to save energy (except model MIDEA22)
- 8 OK**
Confirm the selected functions
- 9 TIMER**
Set timer to turn unit on or off
- 10 ECO/GEAR**
Scrolls through energy efficient modes: ECO/GEAR (75%)/GEAR (50%)
- 11 HUMIDITY**
Humidity setting
- 12 LED**
Turns LED display and air conditioner buzzer on and off
- 13 BOOST**
Reaches preset temperature in shortest possible time

Wired Controller



- 1 FAN SPEED**
Select fan speeds: AUTO/20%/40%/60%/80%/100%
- 2 MODE**
Scrolls through operation modes: AUTO/COOL/DRY/HEAT/FAN
- 3 FUNCTION**
Scrolls through operation functions: Fresh/Sleep/Follow Me/AP Mode
- 4 SWING (BALAYAGE)**
Starts and stops the horizontal louver movement
- 5 ADJUST**
Allows you to navigate through the available options
- 6 TIMER**
Set timer to turn unit on or off
- 7 COPY**
Allows you to copy settings
- 8 ON/OFF**
Turns the unit on or off
- 9 CONFIRME**
Confirms the selected functions
- 10 BACK**
Back
- 11 DAY OFF/DELAY**
Allows you to specify non-operating days
- 12 CHILD LOCK**
Lock the keypad

- Part Number: **17317100A41107**
- Model: **KJR-120N(X6W)/BGEF V1.4**
- Wi-Fi
- Connection: HA/HB and 4-wire(X/Y/E - 5V/12V)
- Compatible with: Midea35, Midea28, Midea25 and Midea22 wall-mounted units, one-way cassette, 4-way cassette, ducted unit, floor console and ceiling & floor console, and the Evox G3

One of the best warranty programs in the industry

We guarantee long-lasting units because we use top-quality materials. Since our heat pumps are built to last, we can offer one of the best warranty programs in the industry.

In addition, **Midea** focuses on optimizing both its operations and its product design in order to minimize harmful effects on the environment, thanks to a strong investment in R&D.

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