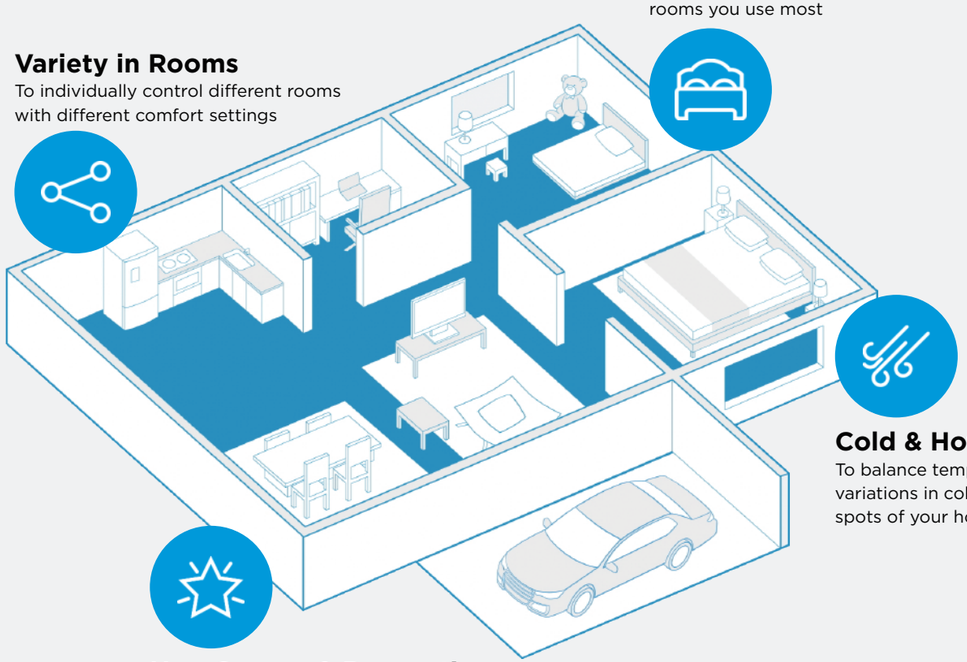
WHEN WILL YOU NEED A DUCTLESS MINI SPLIT?



Kids Room
To enhance comfort in rooms you use most

Variety in Rooms
To individually control different rooms with different comfort settings

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 get the 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 -22°F and as high as 122°F
- Can serve as the primary heat source, eliminating the need for a backup

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



Zero Lot Line

Decks

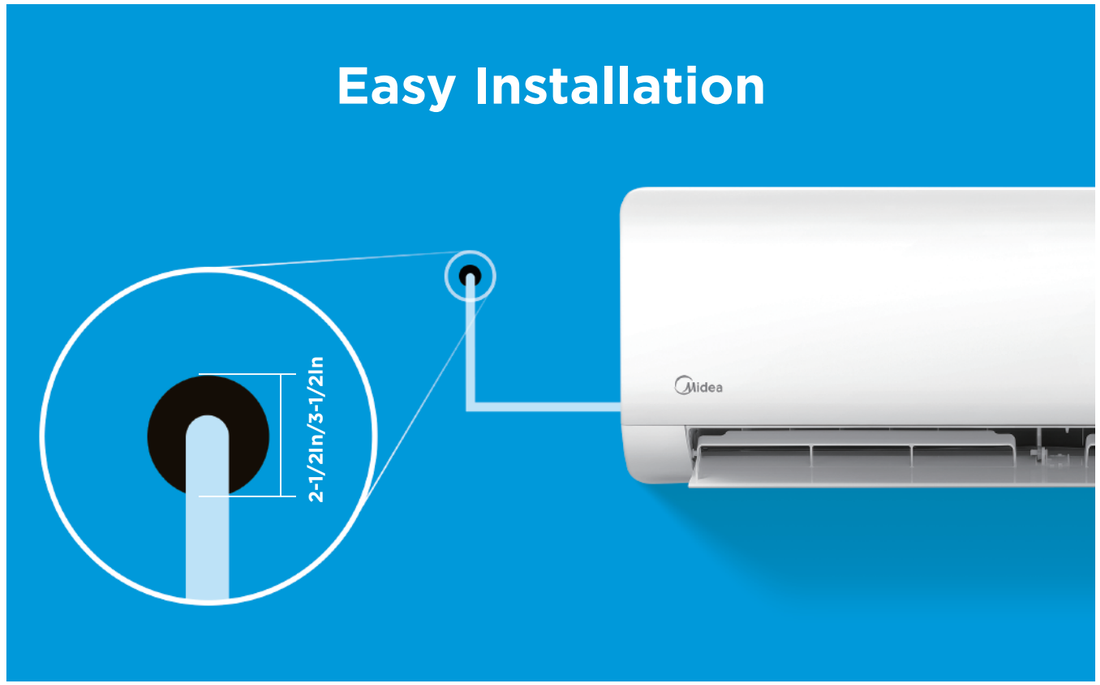
Roof/Terrace/Balcony

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. The lighter weight also allows the single fan unit to be transported by a single worker.

Flexible Installation

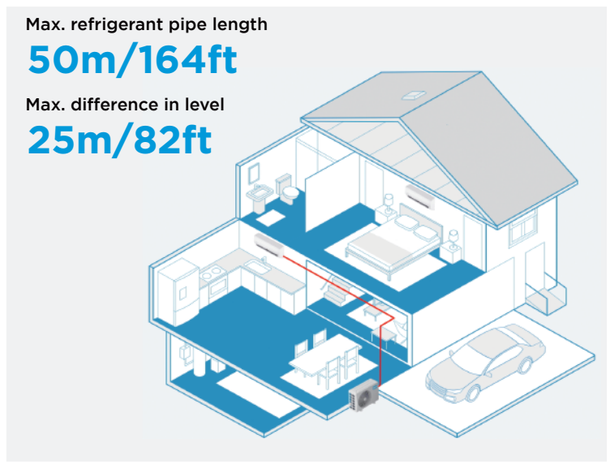
No ductwork Installation

The indoor unit connects to the outdoor unit via just a small hole —so there's no demo, patching or repainting required.

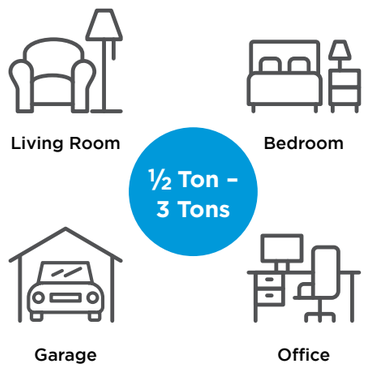


Flexible Refrigerant Tubing

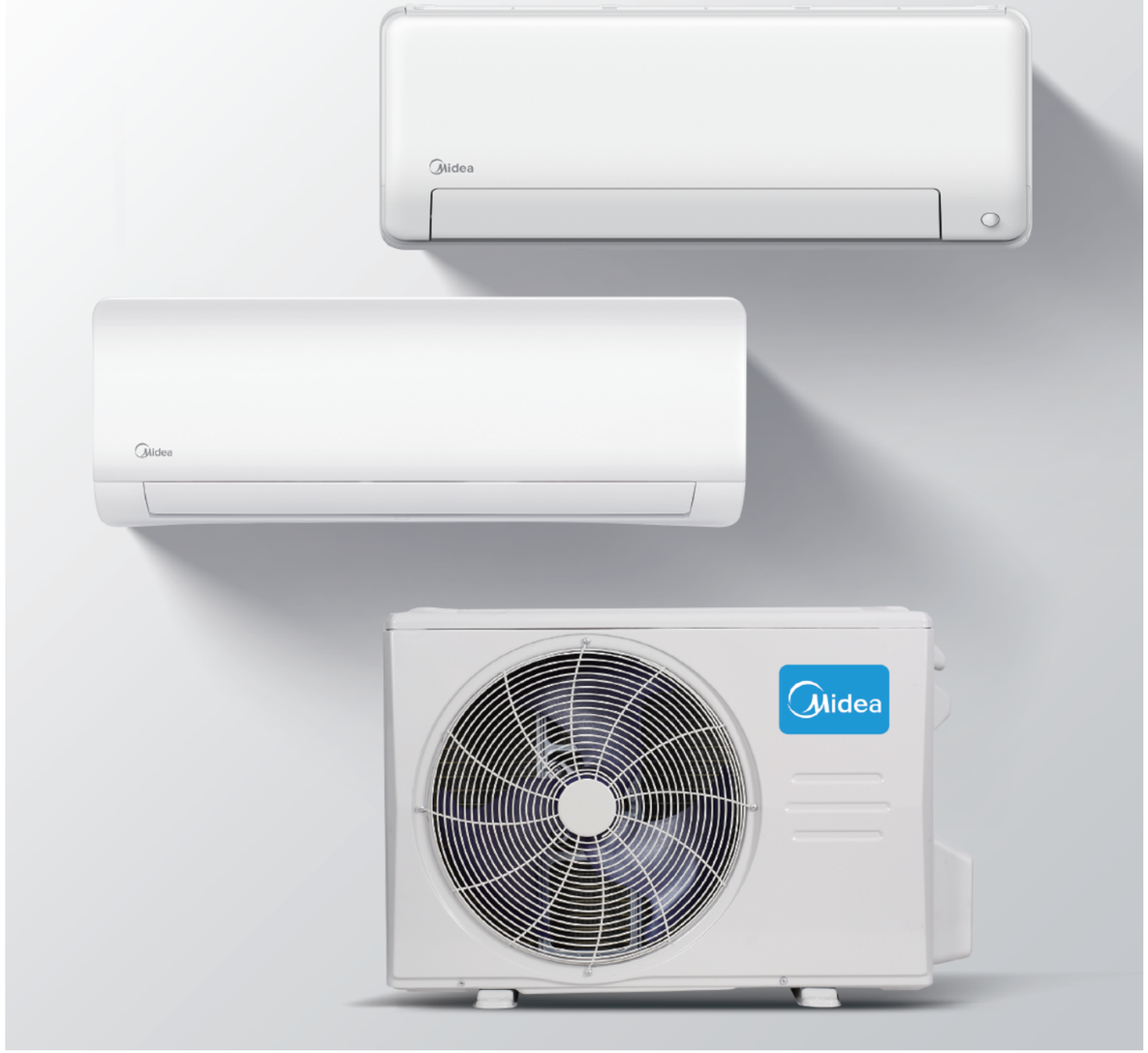
With a maximum pipe length of 213 ft, the indoor unit can be installed almost anywhere in your home.



Wide Capacity Range Indoor Units Suit Any Room

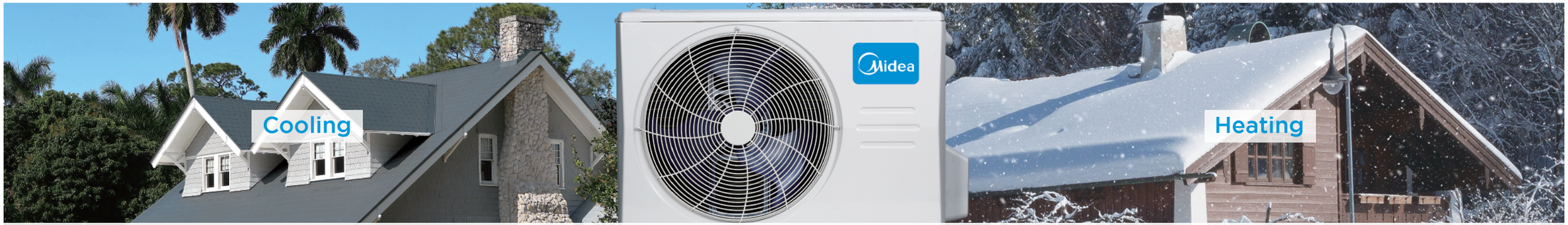


What Makes
Easy Comfort Upgrade?



- TU1 Copper
- OTA Upgrade
- 7-DAY Programmable Wired Control
- Intelligent Sensor (ALL EASY PRO)
- A2L Refrigerant Leak Detection Sensor
- Temperature & Humidity Dual Control (ALL EASY PRO)

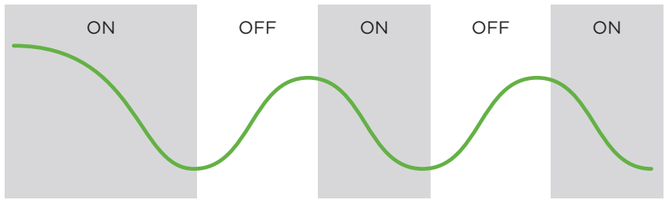
Year-Round High-Efficiency Cooling & Heating



Up to **27.4** SEER2

Up to **14.8** HSPF4

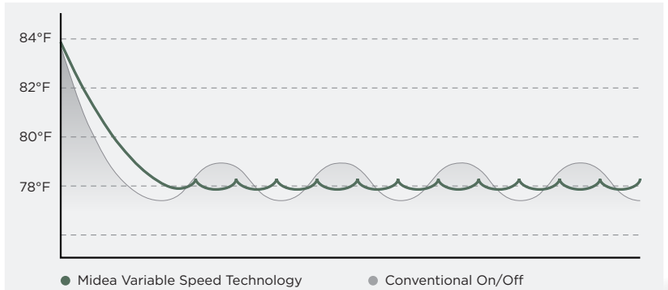
Midea's Variable Speed Technology



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

If you want to save more, switch to Midea's iECO Mode.

Better Acoustic Comfort

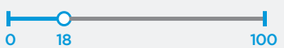


Fast Heating & Cooling



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

Precise Airflow Control



100Gear
Infinite Fan Speed Control

Midea High Wall Split offers 100 level stepless air volume options for you to adjust, so there's no more inconsistent airflow in your room.

Smart Control, Easier Control



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

High Tier-ALL EASY PRO Extreme Heat Up to 27.4 SEER2 ▶

Model			MSEHU-H06B-2A	MSEHU-H09B-2A	MSEHU-H12B-2A	MSEHU-H18B-2A	MSEHU-H24B-2A	MSEHU-H33B-2A
Indoor Unit			MSEHU-H06B-2A	MSEHU-H09B-2A	MSEHU-H12B-2A	MSEHU-H18B-2A	MSEHU-H24B-2A	MSEHU-H33B-2A
Outdoor Unit			MO1HS-H06B-2A	MO1HS-H09B-2A	MO1HS-H12B-2A	MO1HS-H18B-2A	MO1HS-H24B-2A	MO1HS-H33B-2A
AHRI Reference Number			215471379	215471380	215471381	215471382	215471383	215471384
Performance								
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	208/230, 1, 60
SEER2 (AHRI 210/240 - 2023)	Cooling Capacity	Btu/h	6,000	9,000	12,000	18,000	24,000	33,000
	Heating Capacity	Btu/h	7,000	12,000	12,000	18,000	29,000	36,000
	SEER2	Btu/W	25.5	27.4	25.4	21.4	21	19.5
	EER2	Btu/W	18.0	15.4	13.4	12.5	13.0	12.0
	HSPF4	Btu/W	14.8	12.5	10.5	11.0	13.5	10.5
Heating at 5°F(-15°C)	Rated capacity	Btu/h	7,700	11,500	11,500	18,000	24,200	35,000
	COP	W/W	2.39	1.80	1.80	1.92	2.34	1.98
Indoor unit								
Air Flow Volume	Turbo/Hi/Mi/Lo/Si	CFM	383/324/230/177/147	441/324/230/177/147	441/324/230/177/147	636/500/359/294/294	812/618/412/318/318	865/736/600/424/424
Noise Level	Turbo/Hi/Mi/Lo/Si	dB(A)	44/37/33/22/20	38/38/33/21/20	47/37/33/22/20	50/45/38/31/20	55/44/39/27/16	57/53/47/36/30
Net Dimension	WxDxH	mm	848×233×300	848×233×300	848×233×300	1017×248×319	1190×285×371	1190×285×371
	WxDxH	inch	33-3/8×9-1/8×11-3/4	33-3/8×9-1/8×11-3/4	33-3/8×9-1/8×11-3/4	40×9-3/4×12-5/8	46-7/8×11-1/4×14-5/8	46-7/8×11-1/4×14-5/8
Packing Dimension	WxDxH	mm	920×310×370	920×310×370	920×310×370	1095×325×400	1280×360×455	1280×360×455
	WxDxH	inch	36-1/4×12-1/4×14-5/8	36-1/4×12-1/4×14-5/8	36-1/4×12-1/4×14-5/8	43-1/8×12-3/4×15-3/4	50-3/8×14-1/8×17-7/8	50-3/8×14-1/8×17-7/8
Net/Gross Weight		kg	10.4/13.3	10.6/13.6	10.4/13.3	12.4/16.6	19.8/25.2	19.6/25.3
		lbs	23/29	23/30	23/29	27/37	44/56	43/56
Outdoor unit								
Noise Level	Hi	dB(A)	53	56	56	59	62	64
Net Dimension	WxDxH	mm	765×303×555	805×330×554	805×330×554	890×342×673	946×410×810	946×410×810
	WxDxH	inch	30-1/8×11-7/8×21-7/8	31-3/4×13×21-3/4	31-3/4×13×21-3/4	35×13-1/2×26-1/2	37-1/4×16-1/8×31-7/8	37-1/4×16-1/8×31-7/8
Packing Dimension	WxDxH	mm	887×337×610	915×370×615	915×370×615	995×398×740	1090×500×885	1090×500×885
	WxDxH	inch	34-7/8×13-1/4×24	36×14-5/8×24-1/4	36×14-5/8×24-1/4	39-1/8×15-5/8×29-1/8	42-7/8×19-5/8×34-7/8	42-7/8×19-5/8×34-7/8
Net/Gross Weight		kg	28.2/30.7	33/35.7	33/35.7	45.3/48.9	59.1/64.1	71.2/76.2
		lbs	62/68	73/79	73/79	100/108	130/141	157/168

Mid Tier-ALL EASY PRO Energy Star Up to 25.8 SEER2 ▶

Model			MSEES-H09B-1A	MSEES-H12B-1A	MSEHU-H09B-2A	MSEHU-H12B-2A	MSEHU-H18B-2A	MSEHU-H24B-2A	MSEEU-H30B-2A	MSEEU-H36B-2A
Indoor Unit			MSEES-H09B-1A	MSEES-H12B-1A	MSEHU-H09B-2A	MSEHU-H12B-2A	MSEHU-H18B-2A	MSEHU-H24B-2A	MSEEU-H30B-2A	MSEEU-H36B-2A
Outdoor Unit			MO1ES-H09B-1A	MO1ES-H12B-1A	MO1ES-H09B-2A	MO1ES-H12B-2A	MO1ES-H18B-2A	MO1ES-H24B-2A	MO1ES-H30B-2A	MO1ES-H36B-2A
AHRI Reference Number			215540511	215540512	215471375	215471376	215471377	215471378		
Performance										
Power Supply		V, Ph, Hz	115, 1, 60	115, 1, 60	208/230, 1, 60	208/230, 1, 60	208/230, 1, 60	208/230, 1, 60	208/230, 1, 60	208/230, 1, 60
SEER2 (AHRI 210/240 - 2023)	Cooling Capacity	Btu/h	9,000	12,000	9,000	12,000	18,000	24,000	30,000	36,000
	Heating Capacity	Btu/h	10,000	12,000	10,000	12,000	18,000	25,000	30,000	36,000
	SEER2	Btu/W	25.4	23.4	25.8	25.5	23.5	23	20.5	19.0
	EER2	Btu/W	14.5	13.0	14.9	13	12.7	14.0	12.0	8.6
	HSPF4	Btu/W	10.0	9.5	12.5	10.6	10.8	11.7	9.5	8.5
Heating at 5°F(-15°C)	Rated capacity	Btu/h	7,200	7,700	8,000	8,400	12,800	19,600	20,000	22,000
	COP	W/W	2.23	2.33	2.36	2.30	2.10	2.54	2.03	1.90
Indoor unit										
Air Flow Volume	Turbo/Hi/Mi/Lo/Si	CFM	400/324/283/235/212	400/324/283/235/212	441/324/230/177/147	441/324/230/177/147	636/500/359/294/294	812/618/412/318/318	883/636/506/383/383	883/636/506/383/383
Noise Level	Turbo/Hi/Mi/Lo/Si	dB(A)	44/37/33/21/18	44/37/33/21/18	48/43/31/18/17	46/38/33/18 /18	49/45/39/28/20	52/44/40/22/19	53/46/40/31/20	49/49/44/35/32
Net Dimension	WxDxH	mm	848×233×300	848×233×300	848×233×300	848×233× 300	1017×248×319	1190×285×371	1190×285×371	1190×285×371
	WxDxH	inch	33-3/8×9-1/8×11-3/4	33-3/8×9-1/8×11-3/4	33-3/8×9-1/8×11-3/4	33-3/8×9-1/8×11-3/4	40×9-3/4×12-1/2	46-7/8×11-1/2×14-5/8	46-7/8×11-1/2×14-5/8	46-7/8×11-1/2×14-5/8
Packing Dimension	WxDxH	mm	920×310×370	920×310×370	920×310×370	920×310×370	1095×325×400	1280×360×455	1280×360×455	1280×360×455
	WxDxH	inch	36-1/4×12-1/4×14-5/8	36-1/4×12-1/4×14-5/8	36-1/4×12-1/4×14-5/8	36-1/4×12-1/4×14-5/8	43-1/8×12-3/4×15-3/4	50-3/8×14-1/8×17-7/8	50-3/8×14-1/8×17-7/8	50-3/8×14-1/8×17-7/8
Net/Gross Weight		kg	10.5/13.4	10.5/13.4	10.6/13.6	10.4/13.3	12.4/16.6	19.8/25.2	19.6/24.8	19.6/24.8
		lbs	23/30	23/30	23/30	23/30	28/37	44/56	43/55	43/55
Outdoor unit										
Noise Level	Hi	dB(A)	53	53	53	56	58	58	61	63
Net Dimension	WxDxH	mm	765×303×555	765×303×555	765×303×555	765×303×555	890×342×673	946×410×810	946×410×810	946×410×810
	WxDxH	inch	30-1/8×11-7/8×21-7/8	30-1/8×11-7/8×21-7/8	30-1/8×11-7/8×21-7/8	30-1/8×11-7/8×21-7/8	35×13-1/2×26-1/2	37-1/4×16-1/8×31-7/8	37-1/4×16-1/8×31-7/8	37-1/4×16-1/8×31-7/8
Packing Dimension	WxDxH	mm	887×337×610	887×337×610	887×337×610	887×337×610	995×398×740	1090×500×885	1090×500×885	1090×500×885
	WxDxH	inch	34-7/8×13-1/4×24	34-7/8×13-1/4×24	34-7/8×13-1/4×24	34-7/8×13-1/4×24	39-1/8×15-5/8×29-1/8	42-7/8×19-5/8×34-7/8	42-7/8×19-5/8×34-7/8	42-7/8×19-5/8×34-7/8
Net/Gross Weight		kg	29.3/31.8	29.3/31.8	28.2/30.7	28.2/30.7	42.0/45.5	55.4/60.0	64.8/70.1	68.2/72.7
		lbs	65/70	65/70	62/68	62/68	93/100	122/132	143/155	150/160