

Built- in Design Fit- in Size Blend- in Style

Meet the new solution of ductless split

## The Ductless is *in* Trend

Avoid up to **30%** energy loss due to ductwork



Flexible installation without ductwork, ideal for whole home, addition or conversion



Precisely cool & heat the needed spaces/ spots

## Where Will You Need An IN?

In some spaces, built-in products might be a better fit in terms of aesthetics.



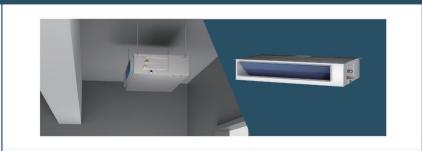
# 1. Not enough space for a highwall unit installation



2. The dimensions of current ceiling cassette don't fit in the common joist space



3. Too many obstructions on the ceiling





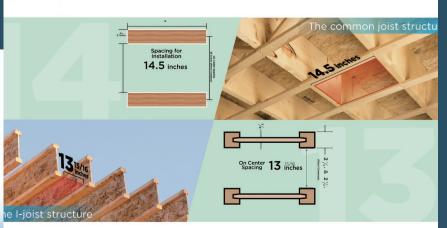


### **Industry exicusive compact size**

Midea IN Cassette is ready-to-fit into the home joist spaces, making it an ideal option for new home, additional spaces, and conversion at a later date.



50.3 Inches



# Fit- *iN* Space Blend- *iN* Design

Probably one of the most versatile indoor units ever



Smaller room with limited installation space

100% Heating **⊘**≋







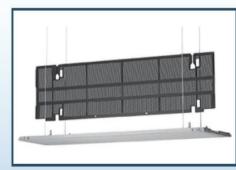




Ductless fans can't handle accumulating debris, to maintain the unit, homeowners will have to wash the unit filter monthly (more often if you smoke or have pets).

And now, even daily-based maintenance gets easy with Elevation Panel





No more climbing up and down, as the Elevation Panel itself can lower and raise. By activating the Elevation Panel function on the remote, or smart controller, the panel will go straight down to you for easy filter access.

The adjustable rope lengths can be set at 5' or 6.5' for different access levels.



Take into account the contractors exclusive 2-way installation





The built-in water pump can discharge the condensate water. No need to add an extra water pump to the side of the unit.

## 1. HangUp Installation



2. Pushin Installation

The unique & exclusive

easy installation options. Installers can plug in the

IN-cassette unit between

the joist and fix it on the

beams with screws.

screws-in design for

Prevent Scratches



Our hangers with optimized anti-cutting design are easy to grab and lift up, preventing hands from scratching by the sharp edge.

## **Easy-to-access Core Components**

Adopting the design of the only have to open the front panel to gain access to PCB box sections.





Save the logistics spaces and easy to bring to the installation site

## **Integrated Package Design**



	lndaa.	Linit	4 SEER2  MCBU-06HRFN1-MVOW	MCRII OQUDENI MWOM	MCBU-12HRFN1-MV0W	MCDII 10UDENI MUOW
iel	Indoor Unit Outdoor Unit			MCBU-09HRFN1-MW0W		MCBU-18HRFN1-MU2W
			MOX230-09HFN1-MW5W	MOX330-09HFN1-MY5W	MOX330-12HFN1-MW5W	MOX430-17HFN1-MT0W
ormance			(	(	(	(
er Supply	- " " " - "	V,Ph,Hz	208/230V,1Ph, 60Hz	208/230V,1Ph, 60Hz	208/230V,1Ph, 60Hz	208/230V,1Ph, 60Hz
	Cooling/Heating Capacity	Btu/h	6500/7100	9000/10900	12000/12500	16700/20000
R2	SEER2	Btu/w	22	24	23	19.8
210/240 - 2023)	EER2	Btu/w	14.5	13	13	12.5
	HSPF4	Btu/w	10.8	12.4	10	11.2
ing at 5°F	Rated capacity	Btu/h	8000	10500	11000	16700
C)	COP	W/W	2.0	1.8	1.8	1.93
low Volume	Turbo/Hi/Mi/Lo	CFM	341/294/258/235	341/294/258/235	352/311/282/247	400/351/300/207
e Level	H/M/L	dB(A)	37.5/35.5/32.5	37.5/35.5/31	38.5/37/32.5	44/40.5/35
Dimension	WxDxH	mm	1278×335×228	1278x335x228	1278x335x228	1278x335x228
	WxDxH	inch	50.31x13.19x8.98	50.31x13.19x8.98	50.31x13.19x8.98	50.31x13.19x8.98
ing ension	WxDxH	mm	1330x335x570	1330x335x570	1330x335x570	1330x335x570
ension	WxDxH	inch	52.37x13.19x22.44	52.37x13.19x22.44	52.37x13.19x22.44	52.37x13.19x22.44
'Gross		kg	19.9/36.9	20.5/37.6	20.5/37.6	20.5/37.6
ıht		lbs	43.87/81.35	45.19/82.89	45.19/82.89	45.19/82.89
el(Up-Down (	Option)					
Dimension	WxDxH	mm	1360x475x99	1360x475x99	1360x475x99	1360x475x99
	WxDxH	inch	53.54x18.71x3.9	53.54x18.71x3.9	53.54x18.71x3.9	53.54x18.71x3.9
ing	WxDxH	mm	1435x541x165	1435x541x165	1435x541x165	1435x541x165
ension	WxDxH	inch	56.5x21.3x6.6	56.5x21.3x6.6	56.5x21.3x6.6	56.5x21.3x6.6
Gross		kg	6.5/10.3	6.5/10.3	6.5/10.3	6.5/10.3
iht		lbs	14.33/22.71	14.33/22.71	14.33/22.71	14.33/22.71
fing Quantity						
ing Quantity	20'/40'/40'HQ	Indoor unit	64/128/128	64/128/128	64/128/128	64/128/128
ing Quantity	20'/40'/40'HQ	Panel	224/448/512	224/448/512	224/448/512	224/448/512
-Way Cassett	te Energy Star_Speci	fication Up to 22.	5 SEER2			
lel		Indoor U	nit	MCBU-09HRFN1-MW0W	MCBU-12HRFN1-MV0W	MCBU-18HRFN1-MU2
		Outdoor (	Jnit	MOX230-09HFN1-MW5W	MOX230-12HFN1-MV5W	MOX430-18HFN1-MUC
ormance		Outdoor	Jnit	MOX230-09HFN1-MW5W	MOX230-12HFN1-MV5W	MOX430-18HFN1-MUC
ormance er Supply		Outdoor	Jnit V,Ph,Hz	MOX230-09HFN1-MW5W 208/230V,1Ph, 60Hz	MOX230-12HFN1-MV5W 208/230V,1Ph, 60Hz	MOX430-18HFN1-MU0
	Coolin	Outdoor (				
er Supply	Cooling	g/Heating Capacity	V,Ph,Hz Btu/h	208/230V,1Ph,60Hz 9000/11000	208/230V,1Ph, 60Hz 12000/12500	208/230V,1Ph, 60H; 18000/19000
er Supply		g/Heating Capacity SEER2	V,Ph,Hz Btu/h Btu/w	208/230V,IPh, 60Hz 9000/11000 22.5	208/230V,IPh, 60Hz 12000/12500 22	208/230V,1Ph, 60H: 18000/19000 21.8
er Supply		g/Heating Capacity SEER2 EER2	V,Ph,Hz Btu/h Btu/w Btu/w	208/230V,IPh, 60Hz 9000/11000 22.5 13	208/230V,IPh, 60Hz 12000/12500 22 12.6	208/230V,1Ph, 60H: 18000/19000 21.8 12.5
er Supply	5)	g/Heating Capacity SEER2 EER2 HSPF4	V,Ph,Hz Btu/h Btu/w Btu/w Btu/w	208/230V,IPh, 60Hz 9000/11000 22.5 13 11.5	208/230V,IPh, 60Hz 12000/12500 22 12.6 9.8	208/230V,IPh, 60H: 18000/19000 21.8 12.5
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er Supply 32 11 210/240 - 2023 ing at 5°F (-15°	(i)	g/Heating Capacity SEER2 EER2 HSPF4	V,Ph,Hz Btu/h Btu/w Btu/w Btu/w	208/230V,IPh, 60Hz 9000/11000 22.5 13 11.5	208/230V,IPh, 60Hz 12000/12500 22 12.6 9.8	208/230V,IPh, 60Hz 18000/19000 21.8 12.5
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er Supply  22 210/240 - 2023  Ing at 5°F (-15°  or unit  low Volume  E Level  Dimension  Ing Dimension  Gross Weight  El(Up-Down (  Dimension	C) Rat	g/Heating Capacity  SEER2  EER2  HSPF4  ted capacity  COP  bo/Hi/Mi/Lo  H/M/L  WXDXH	V,Ph,Hz Btu/h Btu/w Btu/w Btu/w Btu/h W/W  CFM dB(A) mm inch mm inch kg lbs  mm inch mm	208/230V,IPh, 60Hz 9000/11000 22.5 13 11.5 7700 2.34 341/294/258/235 38/36/33 1278x335x228 50.31x13.19x8.98 1330x335x570 52.37x13.19x22.44 19.9/36.9 43.87/81.35 1360x475x99 53.54x18.71x3.9 1435x541x165	208/230V,IPh, 60Hz 12000/12500 22 12.6 9.8 7800 2.21 352/311/282/247 40.5/38.5/34.5 1278x335x228 50.31x13.19x8.98 1330x335x570 52.37x13.19x2.44 20.5/37.6 45.19/82.89 1360x475x99 53.54x18.71x3.9 1435x541x165	208/230V,IPh, 60H 18000/19000 21.8 12.5 10.7 13100 2.3 400/351/300/207 44/41/34 1278x335x228 50.31x15.19x8.98 1330x335x570 52.37x13.19x22.44 20.5/37.6 45.19/82.89 1360x475x99 53.54x18.71x3.9 1435x541x165
er Supply  22 2120/240 - 2023  Ing at 5°F (-15°  or unit  Ilow Volume 2 Level  Dimension  Gross Weight  El(Up-Down (  Dimension	C) Rat	g/Heating Capacity SEER2 EER2 HSPF4 ted capacity COP bbo/Hi/Mi/Lo H/M/L WXDXH WXDXH WXDXH WXDXH WXDXH WXDXH WXDXH	V,Ph,Hz Btu/h Btu/w Btu/w Btu/w Btu/h W/W  CFM dB(A) mm inch mm inch kg lbs	208/230V,IPh, 60Hz 9000/I1000 22.5 13 11.5 7700 2.34 341/294/258/235 38/36/33 1278x335x228 50.31x13.19x8.98 1330x335x570 52.37x13.19x2.44 19.9/36.9 43.87/81.35 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6	208/230V,IPh, 60Hz 12000/12500 22 12.6 9.8 7800 2.21 352/311/282/247 40.5/38.5/34.5 1278335x228 50.31x13.19x8.98 1330x335x570 52.37x13.19x2.44 20.5/37.6 45.19/82.89 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6	208/230V,IPh, 60H 18000/19000 21.8 12.5 10.7 13100 2.3 400/351/300/207 44/41/34 1278x335x228 50.31x13.19x8.98 1330x335x570 52,37x13.19x2.44 20.5/37.6 45.19/82.89 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6
er Supply  R2 I 210/240 - 2023  Ing at 5°F (-15°  For unit  Ilow Volume  a Level  Dimension  Gross Weight  El(Up-Down (  Dimension  Ing Dimension  Ing Dimension  Ing Dimension	C) Rat	g/Heating Capacity  SEER2  EER2  HSPF4  ted capacity  COP  bo/Hi/Mi/Lo  H/M/L  WXDXH	V,Ph,Hz Btu/h Btu/w Btu/w Btu/w Btu/h W/W  CFM dB(A) mm inch mm inch kg lbs  mm inch mm inch kg	208/230V,IPh, 60Hz 9000/11000 22.5 13 11.5 7700 2.34 341/294/258/235 38/36/33 1278x335x228 50.31x13.19x8.98 1330x335x570 52.37x13.19x2.44 19.9/36.9 43.87/81.35 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6 6.5/10.3	208/230V,IPh, 60Hz 12000/12500 22 12.6 9.8 7800 2.21 352/311/282/247 40.5/38.5/34.5 1278335x228 50.31x1319x8.98 1330x335x570 52.37x13.19x2.44 20.5/37.6 45.19/82.89 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6 6.5/10.3	208/230V,IPh, 60H. 18000/19000 21.8 12.5 10.7 13100 2.3 400/351/300/207 44/41/34 1278x335x228 50.31x13.19x8.98 1330x35x570 52.37x13.19x22.44 20.5/37.6 45.19/82.89 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6 6.5/10.3
er Supply  R2 R2 R1 210/240 - 2023  ing at 5°F (-15°  or unit  flow Volume e Level  Dimension  Gross Weight  Dimension  ing Dimension  Gross Weight  Gross Weight  Gross Weight	C) Rat	g/Heating Capacity  SEER2  EER2  HSPF4  ted capacity  COP  bo/Hi/Mi/Lo  H/M/L  WXDXH	V,Ph,Hz Btu/h Btu/w Btu/w Btu/w Btu/h W/W  CFM dB(A) mm inch mm inch kg lbs	208/230V,IPh, 60Hz 9000/I1000 22.5 13 11.5 7700 2.34 341/294/258/235 38/36/33 1278x335x228 50.31x13.19x8.98 1330x335x570 52.37x13.19x2.44 19.9/36.9 43.87/81.35 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6	208/230V,IPh, 60Hz 12000/12500 22 12.6 9.8 7800 2.21 352/311/282/247 40.5/38.5/34.5 1278335x228 50.31x13.19x8.98 1330x335x570 52.37x13.19x2.44 20.5/37.6 45.19/82.89 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6	208/230V,IPh, 60H. 18000/19000 21.8 12.5 10.7 13100 2.3 400/351/300/207 44/41/34 1278x335x228 50.31x13.19x8.98 1330x335x570 52.37x13.19x22.44 20.5/37.6 45.19/82.89 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6
er Supply  R2 R2 R2 R2 R2 R2 R2 R2 R2 R3 R3 R4 R5 R5 R6	C) Rat	g/Heating Capacity  SEER2  EER2  HSPF4  ted capacity  COP  bo/Hi/Mi/Lo  H/M/L  WXDXH  WXDXH	V,Ph,Hz Btu/h Btu/w Btu/w Btu/w Btu/w Btu/h W/W  CFM dB(A) mm inch mm inch kg lbs  mm inch mm inch	208/230V,IPh, 60Hz 9000/11000 22.5 13 11.5 7700 2.34 341/294/258/235 38/36/33 1278x335x228 50.31x13.19x8.98 1330x335x570 52.37x13.19x22.44 19.9/36.9 43.87/81.35 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6 6.5/10.3 14.33/22.71	208/230V,IPh, 60Hz 12000/12500 22 12.6 9.8 7800 2.21 352/311/282/247 40.5/38.5/34.5 1278x335x228 50.31x13.19x8.98 1330x335x570 52.37x13.19x2.44 20.5/37.6 45.19/82.89 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6 6.5/10.3 14.33/22.71	208/230V,IPh, 60H. 18000/19000 21.8 12.5 10.7 13100 2.3 400/351/300/207 44/41/34 1278x335x228 50.31x13.19x8.98 1330x335x570 52.37x13.19x22.44 20.5/37.6 45.19/82.89 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6 6.5/10.3 14.33/22.71
	C) Rat C) Turi	g/Heating Capacity  SEER2  EER2  HSPF4  ted capacity  COP  bo/Hi/Mi/Lo  H/M/L  WXDXH	V,Ph,Hz Btu/h Btu/w Btu/w Btu/w Btu/h W/W  CFM dB(A) mm inch mm inch kg lbs  mm inch mm inch kg	208/230V,IPh, 60Hz 9000/11000 22.5 13 11.5 7700 2.34 341/294/258/235 38/36/33 1278x335x228 50.31x13.19x8.98 1330x335x570 52.37x13.19x2.44 19.9/36.9 43.87/81.35 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6 6.5/10.3	208/230V,IPh, 60Hz 12000/12500 22 12.6 9.8 7800 2.21 352/311/282/247 40.5/38.5/34.5 1278335x228 50.31x1319x8.98 1330x335x570 52.37x13.19x2.44 20.5/37.6 45.19/82.89 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6 6.5/10.3	208/230V,IPh, 60H: 18000/19000 21.8 12.5 10.7 13100 2.3 400/351/300/207 44/41/34 1278x335x228 50.31x13.19x8.98 1330x335x570 52.37x13.19x22.44 20.5/37.6 45.19/82.89 1360x475x99 53.54x18.71x3.9 1435x541x165 56.5x21.3x6.6 6.5/10.3