



# CEILING & FLOOR



High Efficiency  
Up to  
**16.0**  
SEER

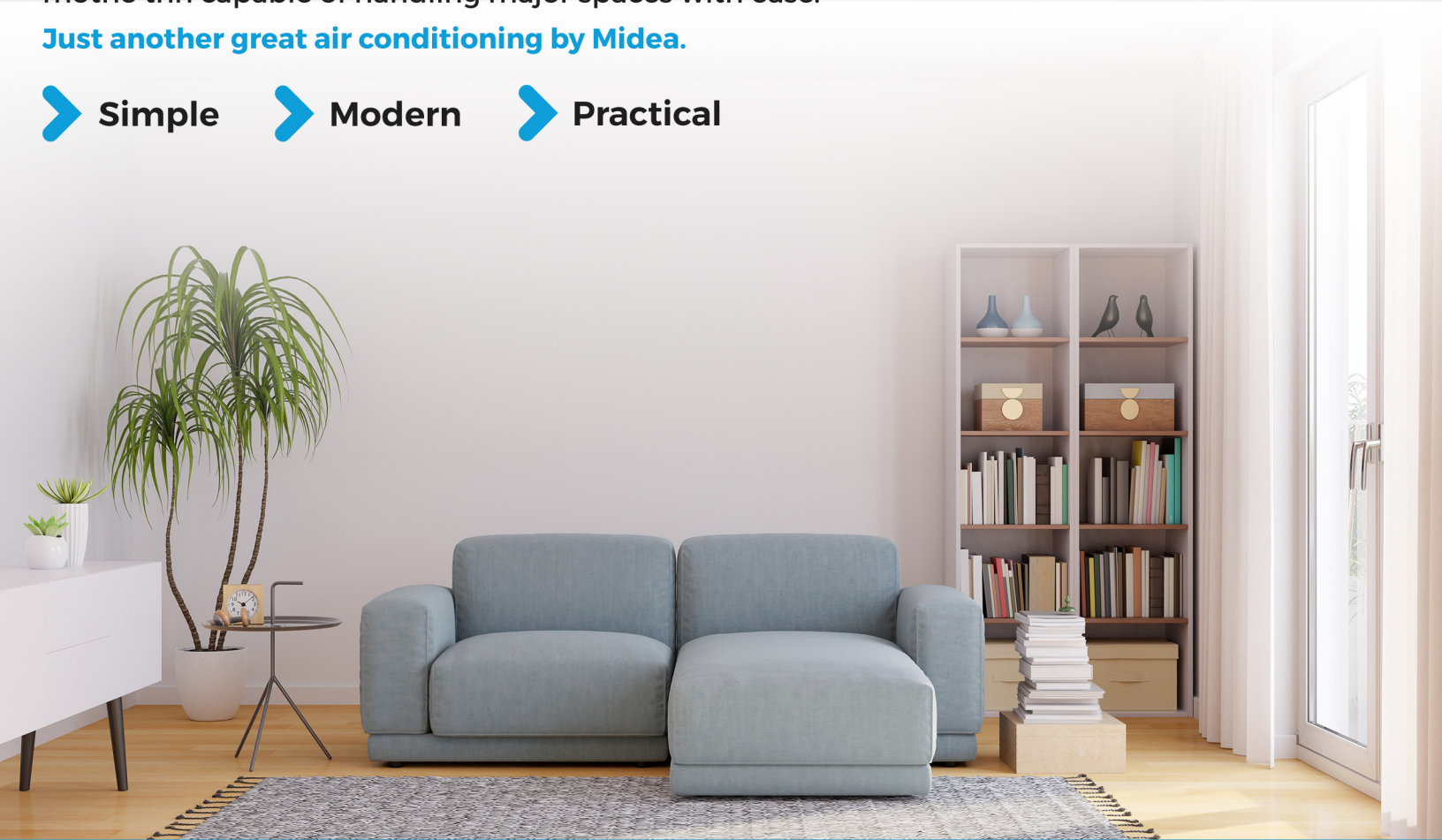
## Inverter Series

Residential & Light Commercial

Finally, an attractive solution for your ceiling & floor necessities with an efficiency factor that rivals most mini split systems on the market! Rest assured that these Inverter systems are more than capable of handling major spaces with ease.

Just another great air conditioning by Midea.

➤ Simple   ➤ Modern   ➤ Practical



WALL MOUNTED • CEILING & FLOOR • CONCEALED DUCT • MINI VRF • CASSETTE

**MODEL:**  
MUE-60CRDNI-N

Requires professional installation - R410A Refrigerant - 220v Applications - Up to 16.0 SEER.  
Consult your Air Conditioning professional for more details. See reverse for product information.

Indoor			MUE-36CRDN1-N	MUE-60CRDN1-N
<b>Power supply</b>		<b>V- Ph-Hz</b>	<b>208/230V,1Ph,60Hz</b>	<b>208/230V,1Ph,60Hz</b>
	SEER	Btu/w	16	16
Indoor Air Flow	(Hi/Med/Lo)	CFM	1648/1434/1257	2938/2628/2192
Indoor Noise Level Sound Pressure	(Hi/Med/Lo)	dB(A)	54/51.6/45.9	58.6/56.4/53.4
Indoor Unit	Dimension(W*D*H)(body)	inch	50.59x26.57x9.25	64.96x24.68x9.25
	Packing (W*D*H)(body)	inch	53.54x29.72x12.32	67.91x29.72x12.32
	Net/Gross weight	lbs	68.78x80.90	94.13x108.68
20'/40'/40'hq			92/188/213	72/147/167
Outdoor Model			MOV-36CN1-N	MOV-60CN1-N
<b>Power supply</b>		<b>V- Ph-Hz</b>	<b>208/230V,1Ph,60Hz</b>	
Max. Input consumption		W	3700	6400
Max. Circuit		A	20	295
Compressor	Input	W	2080	3420
	Rated current(RLA)	A	945	685
	Thermal protector position		EXTERNAL	INTERNAL
	Refrigerant oil charge	ml	POE(VG74)/670	Ester Oil VG74/1400
Outdoor Fan Motor	Input	W	198/135	328.6/215.6
	Capacitor	uF	6UF/450V	12UF/450V
	Speed	r/min	850/525	1090/705
Coil	Cell Number		1	2
	Tubo pitch (a)x celda pitch(b)	inch	0.82x0.52	0.82x0.52
	Fin spacing	inch	0.51	0.51
	Coil AxLxA	inch	79.92x31.41x0.52	79.92x31.41x1.05
	Circuit Number			10
Outdoor Air Flow (Max.)		m3/h	5300	7400
Outdoor Noise Level		dB(A)	656	668
Outdoor Unit	Dimension(W*D*H)	inch	27.95x27.9x33.18	27.95x27.95x33.18
	Packing (W*D*H)	inch	29.05x29.05x34.33	29.05x.29.05x34.33
	Net Gross Weight	lbs	136.24/146.82	177.47/188.71
Refrigerant	Volumen	lbs	57.32	88.18
Design Pressure		Mpa	4.2/1.5	4.2/1.5
Refrigerant piping	Liquid side/ Gas side	inch	(3/8"/5/8")	(3/8"/7/8")
	Max. refrigerant pipe length	inch	1.18	1.96
	Max. difference in level	inch	0.78	1.18

## Product Highlights:

- Modern, efficient design
- Easy Maintenance
- Broad coverage area (ceiling Instal)
- Wireless remote controller
- Quality-built

