



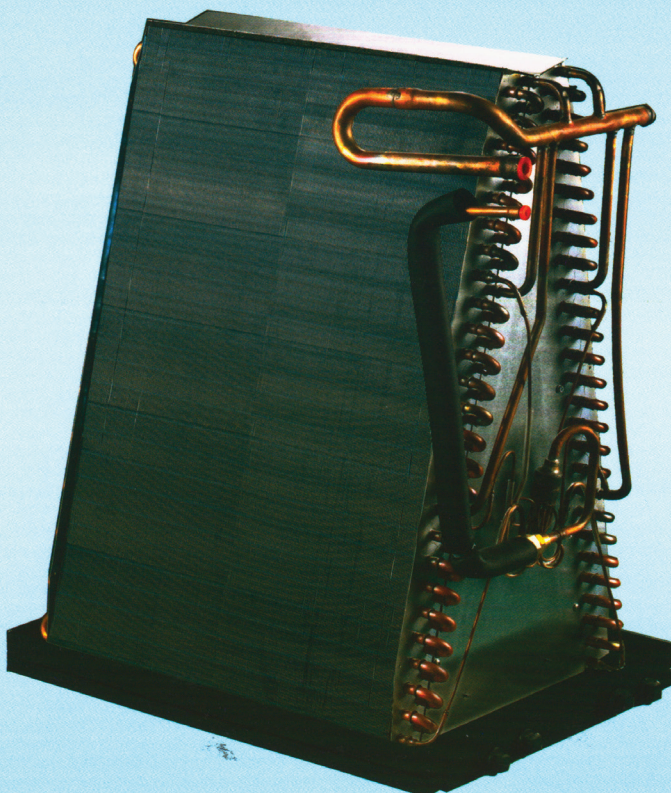
Cased A Coil



13SEER A coil

- **Multi- refrigerant** -Coils are designed for use with R410A and R22 refrigerant
- **High quality heat-exchanger** - Constructed of enhanced aluminum fins and internally grooved copper tubing
- **Insulated Cabinet** -Evaporator coil cabinets are thermally insulated with foil faced insulation to prevent sweating (Cased coil only)
- **Multi-position installation** -Cased coil has two drain pans, can satisfy multi-position installation (Cased coil only)
- **AHRI Listed & UL Certified**

Uncased A Coil



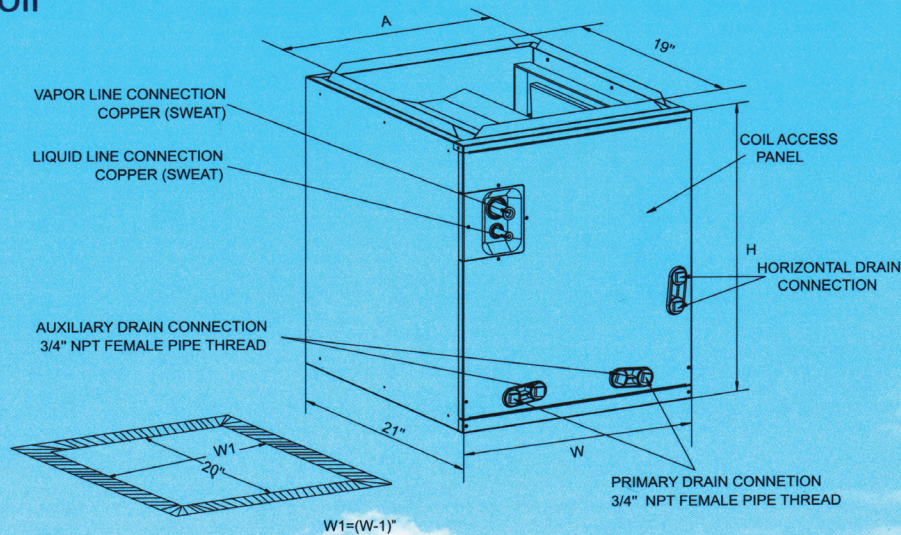
13 SEER Cased A Coil Specifications

Sale Model			MCPM1818ANOE	MCPM1818BNOE	MCPM1824ANOE	MCPM1824BNOE	MCPM2430ANOE	MCPM2430BNOE
Indoor coil	In door coil type		Copper tube and Aluminum fin					
	a.Number of rows		3	3	3	3	3	3
	b.Tube pitch(a)xrow pitch(b)	mm	21×13.37	21×13.37	21×13.37	21×13.37	21×13.37	21×13.37
	c.Fin spacing	mm	1.5	1.5	1.5	1.5	1.5	1.5
	d.Fin type (code)		hydrophilic aluminium					
	e.Tube outside dia.and type	mm	Φ7 inergroove tube	Φ7 inergroove tube	Φ7 inergroove tube	Φ7 inergroove tube	Φ7 inergroove tube	Φ7 inergroove tube
Indoor unit	Dimension (W×H×D)	inch	14-1/2×20×21	17-1/2×20×21	14-1/2×20×21	17-1/2×20×21	14-1/2×20×21	17-1/2×20×21
	Packing (W×H×D)	inch	17-3/4×22-5/8×25	20-5/8×22-5/8×25	17-3/4×22-5/8×25	20-5/8×22-5/8×25	17-3/4×22-5/8×25	20-5/8×22-5/8×25
	Net/Gross weight	LBS	42/48	46/52	42/48	46/52	42/48	46/52
Charged refrigerant type			R410a/R22	R410a/R22	R410a/R22	R410a/R22	R410a/R22	R410a/R22
Liquid side/Gas side		inch	3/8 / 3/4	3/8 / 3/4	3/8 / 3/4	3/8 / 3/4	3/8 / 3/4	3/8 / 3/4
Shipping per STD40HQ			438	380	438	380	438	380
Drainage pipe outside diameter		inch	RC3/4	RC3/4	RC3/4	RC3/4	RC3/4	RC3/4
Throttle type			Orifice	Orifice	Orifice	Orifice	Orifice	Orifice

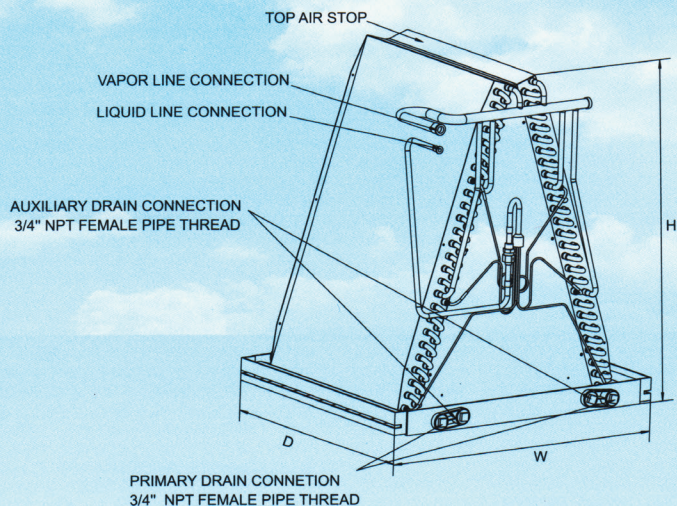
Sale Model			MCPM3036ANOE	MCPM3036BNOE	MCPM3036CNOE	MCPM3642BNOE	MCPM3642CNOE	MCPM3642DNOE
Indoor coil	In door coil type		Copper tube and Aluminum fin					
	a.Number of rows		4	4	4	4	4	4
	b.Tube pitch(a)xrow pitch(b)	mm	21×13.37	21×13.37	21×13.37	21×13.37	21×13.37	21×13.37
	c.Fin spacing	mm	1.5	1.5	1.5	1.5	1.5	1.5
	d.Fin type (code)		hydrophilic aluminium					
	e.Tube outside dia.and type	mm	Φ7 inergroovetube	Φ7 inergroove tube	Φ7 inergroove tube	Φ7 inergroove tube	Φ7 inergroove tube	Φ7 inergroove tube
Indoor unit	Dimension (W×H×D)	inch	14-1/2×20×21	17-1/2×20×21	21×20×21	17 1/2×26×21	21×26×21	24-1/2×26×21
	Packing (W×H×D)	inch	17-3/4×22-5/8×25	20-5/8×22-5/8×25	24-1/8×22-5/8×25	20-5/8×28-1/2×25	24-1/8×28-1/2×25	27-1/2×28-1/2×25
	Net/Gross weight	LBS	47/54	48.5/56	51/58	64/70.5	68/74	71.5/79.5
Charged refrigerant type			R410a/R22	R410a/R22	R410a/R22	R410a/R22	R410a/R22	R410a/R22
Liquid side/Gas side		inch	3/8 / 3/4	3/8 / 3/4	3/8 / 3/4	3/8 / 3/4	3/8 / 3/4	3/8 / 3/4
Shipping per STD40HQ			438	380	310	298	228	210
Drainage pipe outside diameter		inch	RC3/4	RC3/4	RC3/4	RC3/4	RC3/4	RC3/4
Throttle type			Orifice	Orifice	Orifice	Orifice	Orifice	Orifice

Sale Model			MCPM4248BNOE	MCPM4248CNOE	MCPM4248DNOE	MCPM4860CNOE	MCPM4860DNOE
Indoor coil	In door coil type		Copper tubeand Aluminum fin				
	a.Number of rows		4	4	4	4	4
	b.Tube pitch(a)xrow pitch(b)	mm	21×13.37	21×13.37	21×13.37	21×13.37	21×13.37
	c.Fin spacing	mm	1.5	1.5	1.5	1.5	1.5
	d.Fin type (code)		hydrophilic aluminium				
	e.Tube outside dia.and type	mm	Φ7 inergroove tube	Φ7 inergroove tube	Φ7 inergroove tube	Φ7 inergroove tube	Φ7 inergroove tube
Indoor unit	Dimension (W×H×D)	inch	17-1/2×26×21	21×26×21	24-1/2×26×21	21×26×21	24-1/2×26×21
	Packing (W×H×D)	inch	20-5/8×28-1/2×25	24-1/8×28-1/2×25	27-1/2×28-1/2×25	24-1/8×28-1/2×25	27-1/2×28-1/2×25
	Net/Gross weight	LBS	64/70.5	68/74	71.5/79.5	68/74	71.5/79.5
Charged refrigerant type			R410a/R22	R410a/R22	R410a/R22	R410a/R22	R410a/R22
Liquid side/Gas side		inch	3/8 / 7/8	3/8 / 7/8	3/8 / 7/8	3/8 / 7/8	3/8 / 7/8
Shipping per STD40HQ			298	228	210	228	210
Drainage pipe outside diameter		inch	RC3/4	RC3/4	RC3/4	RC3/4	RC3/4
Throttle type			Orifice	Orifice	Orifice	Orifice	Orifice

Cased A Coil



Uncased A Coil



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Is certified under the ISO 9001 International standard
for quality assurance.
NO.01 100 019209



GD Midea Heating & Ventilating Equipment Co., Ltd.
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Note: The data in this book may be changed without notice for further improvement
on quality and performance.