



Prime Guard

MPHA (Portable)

PK		0.5	1
Model Indoor		MPHA-05CRN7	MPHA-09CRN7
Power Supply (V,Ph,Hz)		220-240,1,50	220-240,1,50
Coolin (Standard Conditions)	Capacity	5,000	9,000
	Input	560	1,000
	Current	2.5	4.5
	EER	2.60	2.60
Compressor	Type	ROTARY	ROTARY
	Brand	GMCC	GMCC
Indoor air flow (Hi/Mi/Lo) (m ³ /h)		299/0/218	280/0/230
Indoor noise level (Hi/Mi/Lo) (dB(A))		52.8/0/48.2	53.3/0/51.1
Outdoor noise level Hi (dB(A))		56.5	57.7
Refrigerant Type (Kg)		R290/0.09	R290/0.16
Control Type		Remote Control	Remote Control
Dimension (W/D/H) Mm		329x318x634	329x318x634
Packing (W/D/H) Mm		383x361x835	383x361x835
Net/Gross Weight (Kg)		20.7/23.2	23.25/25.8



LIGHT COMMERCIAL AC



MCD

360° Round Flow

Pendinginan merata kesetiap sudut ruangan.



CASSETTE MCD

FITUR

Fresh Air

Udara diluar dapat dibawa kedalam ruangan dan membuat udara didalam ruangan tetap segar & sehat.



LED Display

Tampilan LED yang lebih besar, mudah untuk memeriksa suhu AC kapan saja.



Various Controller (Optional)



3.5 Inch LCD, Press Button

LITE Wired Controller

Feature :
Infrared signal receiver, Backlight, Operation Mode, Turbo, Follow Me, Timer ON/OFF, Auto-restart, Horizontal/Vertical Swing, Automatic airflow test, Child Lock, Sleep, Self-cleaning, ESP Setting



4.3 Inch LCD, Touch Button

EXTRA Wired Controller

Feature :
Infrared signal receiver, Backlight, Operation Mode, Turbo, Follow Me, Timer ON/OFF, Auto-restart, Horizontal/Vertical Swing, Automatic airflow test, Child Lock, Sleep, Self-cleaning, ESP Setting, Two-way Communication, 12/24-hour System, Weekly Time, Stepless Speed Breezeless, Anti-direct Blowing, ECO/Gear, Dehumidity Control, Fresh Air, Filter Clean, Reminder, Error Code Display (Optional)



4.3 Inch TFT, Touch Button

PRO Wired Controller

Feature :
Infrared signal receiver, Backlight, Operation Mode, Turbo, Follow Me, Timer ON/OFF, Auto-restart, Horizontal/Vertical Swing, Automatic airflow test, Child Lock, Sleep, Self-cleaning, ESP Setting, Two-way Communication, 12/24-hour System, Weekly Time, Stepless Speed Breezeless, Anti-direct Blowing, ECO/Gear, Dehumidity Control, Fresh Air, Filter Clean, Reminder, Error Code Display, Wireless Control, Auto Setback, Wind Blow/Aviod me, Humid Sensor, Rotation & Back-up, Dual/Grup Control, Ventilation, Engineer Mode, Multi language.



WIRELESS REMOTE CONTROLLER

Super Slim Design

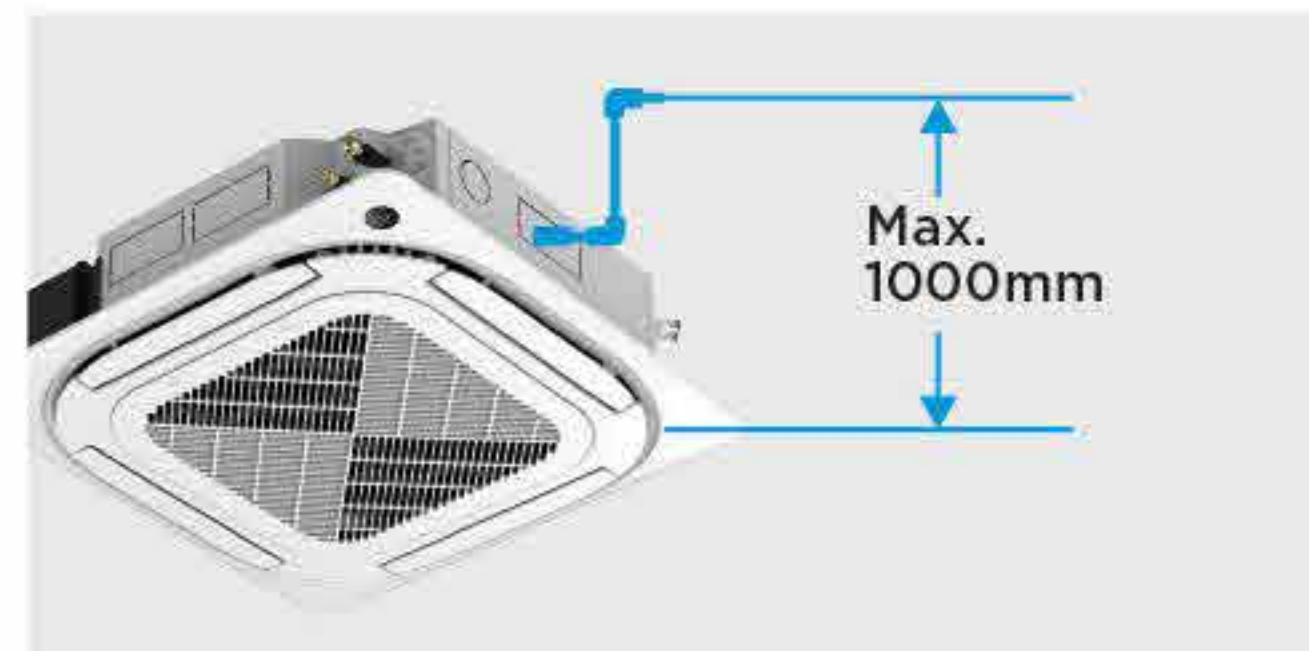
Desain slim, mudah dalam instalasi dan mudah ditempatkan dimanapun.

Capacity	Conventional Cassette	Midea New Slim Cassette	Reduction
18K-24K	840x230x840	840x205x840	11%
36K-48K	840x300x840	840x245x840	18%
48K-60K	840x300x840	840x287x840	4%

Re-structure Drain Pump



Perawatan Pompa Air 30 Menit Lebih Cepat
 Dengan desain WindTrack yang inovatif, pompa pembuangan ditempatkan di luar saluran udara, sehingga memudahkan akses. Untuk perawatan, Anda hanya perlu melepas panelnya, agar proses menjadi lebih cepat dan mudah.



Ketinggian Pengangkatan Hingga 1000 mm
 Dengan pompa pembuangan eksternal, seri Cassette dapat mengangkat air kondensat hingga 1000 mm. Ini memudahkan pemasangan dan pembuangan air kondensat, memberikan fleksibilitas lebih dalam instalasi.



Enlarge Space for Piping

Desain ini memudahkan pekerjaan tangan dan membuat proses instalasi lebih ramah pengguna.

User-friendly Hook Design

Kait logam melengkung dirancang secara ergonomis, memudahkan pengangkatan dan penanganan mesin.



MCD Cassette				
		2	2.5	4
PK		2	2.5	4
Model Indoor		MCD-18CRN2	MCD-24CRN2	MCD-36CRN2
Model Outdoor		MOUX-18CRN2	MOUX-24CRN2	MOUD-36CRN2
Panel Code		T-MBQ4-04A1	T-MBQ4-04A1	T-MBQ4-04A1
Power Supply Indoor(V,Ph,Hz)		220-240,1,50	220-240,1,50	380-415,3,50
Power Supply Outdoor(V,Ph,Hz)		220-240,1,50	220-240,1,50	380-415,3,50
Cooling (Standard Conditions)	Capacity (Btu/h)	18.000	24.000	36.000
	Input (W)	1.600	2.400	3.600
	Current (A)	7	10.5	5.21
Compressor	EER (W/W)	3.3	2.93	2.93
	Type	ROTARY	ROTARY	ROTARY
Rated Power Input	Brand	GMCC	GMCC	GMCC
	Rated Current	2.400	3.150	5.000
Indoor air flow (Hi/Mi/Lo) (m3/h)	12	14.5	10.0	
	Indoor noise level (Hi/Mi/Lo) (dB(A))	1.200/890/730	1.320/990/820	1.955/1.653/1403
Indoor Unit (W/D/H) mm	44/37.5/34.5	46/40/37	53/49.5/45.5	
	Dimension (WxDxH) (Mm)	830x830x205	830x830x205	830x830x245
	Packing (WxDxH) Panel (Mm)	950x950x55	950x950x55	950x950x55
	Packing (WxDxH) Panel (Mm)	910x910x250	910x910x250	910x910x290
Drainage Water Pipe Diameter (Mm)	1035x1035x90	1035x1035x90	1035x1035x90	
	Net/Gross Weight (Kg)	22.2/26	22.2/25.9	25.8/29.9
	Net/Gross Weight Panel (Kg)	6/9	6/9	6/9
Outdoor noise level (dB(A))	ODφ25	ODφ25	ODφ25	
	57	59	63	
Outdoor Unit (W/D/H) mm	805x330x554	890x342x673	946x410x810	
	Packing (WxDxH) (Mm)	915x370x615	995x398x740	1.090x500x885
	Net/Gross Weight (Kg)	38.9/41.5	51.8/55	66.1/71
Refrigerant Type (Kg)	R32/0.72	R32/1.3	R32/1.6	
	Liquid side/Gas side mm(inch)	6.35(1/4)/12.7(1/2)	9.52(3/8)/15.9(5/8)	9.52(3/8)/15.9(5/8)
Refrigerant Piping	Max. Refrigerant Pipe Length (m)	25	25	30
	Max. Difference in Level (m)	15	15	20
Application Area (Cooling Standards) (m2)	17-30	17-30	17-30	

CASSETTE MCD

SPESIFIKASI



MCD Cassette			
PK	5	7	
Model Indoor	MCD-48CRN2	MCD-60CRN1	
Model Outdoor	MOUD-48CRN2	MOUB-60CRN1	
Panel Code	T-MBQ4-04A1	T-MBQ-02C1	
Power Supply Indoor(V,Ph,Hz)	380-415,3,50	380-415,3,50	
Power Supply Outdoor(V,Ph,Hz)	380-415,3,50	380-415,3,50	
Cooling (Standard Conditions)	Capacity (Btu/h)	48.000	55.000
	Input (W)	4.550	6.270
	Current (A)	8.8	11.0
	EER (W/W)	3.09	2.57
Compressor	Type	ROTARY	SCROLL
	Brand	GMCC	PANASONIC
Rated Power Input	6.300	7.500	
Rated Current	12.5	12.6	
Indoor air flow (Hi/Mi/Lo) (m3/h)	1.950/1.790/1.620	2.100/1.920/1.730	
Indoor noise level (Hi/Mi/Lo) (dB(A))	54/52/49	54.0/51.5/48.0	
Indoor Unit (W/D/H) mm	Dimension (WxDxH) (Mm)	830x830x245	830x830x287
	Packing (WxDxH) Panel (Mm)	950x950x55	950x950x55
	Packing (WxDxH) (Mm)	910x910x290	910x910x330
	Packing (WxDxH) Panel (Mm)	1.035x1.035x90	1.035x1.035x90
	Net/Gross Weight (Kg)	28.0/32.1	30.5/34.5
Net/Gross Weight Panel (Kg)	6/9	6/9	
Drainage Water Pipe Diameter (Mm)	ODØ25	ODØ25	
Outdoor noise level (dB(A))	62	61.5	
Outdoor Unit (W/D/H) mm	Dimension (WxDxH) (Mm)	946x410x810	900x350x1170
	Packing (WxDxH) (Mm)	1.090x500x885	1.032x443x1.307
	Net/Gross Weight (Kg)	71.5/76.1	99.7/111.2
Refrigerant Type (Kg)	R32/1.9	R32/1.9	
Refrigerant Piping	Liquid side/Gas side mm(inch)	9.52(3/8)/15.9(5/8)	9.52(3/8)/19(3/4)
	Max. Refrigerant Pipe Length (m)	50	50
	Max. Difference in Level (m)	30	20
Application Area (Cooling Standards) (m2)	17-30	17-30	

CASSETTE MCD INVERTER

SPESIFIKASI



MCD Cassette Inverter					
PK	2	2.5	4	5	
Model Indoor	MCD-18CRDN2	MCD-24CRDN2	MCD-36CRDN2	MCD-48CRDN2	
Model Outdoor	MOUX-18CRDN2	MOUX-24CRDN2	MOUD-36CRDN2	MOUD-48CRDN2	
Panel Code	T-MBQ4-04A1	T-MBQ4-04A1	T-MBQ4-04A1	T-MBQ4-04A1	
Power Supply Indoor(V,Ph,Hz)	220-240,1,50	220-240,1,50	380-415,3,50	380-415,3,50	
Power Supply Outdoor(V,Ph,Hz)	220-240,1,50	220-240,1,50	380-415,3,50	380-415,3,50	
Cooling (Standard Conditions)	Capacity (Btu/h)	19.000	24.000	36.000	48.000
	Range (Btu/h)	5.100-20.000	8.300-24.700	11.000-38.000	12.000-49.500
	Input (W)	1.700	2.400	3.800	5.600
	Range (W)	440-1.750	850-2.520	680-4.280	850-5.850
	Current (A)	7.5	11.5	5.6	8.57
	Range (A)	2-7.7	4.0-11.58	1.5-6.2	3.8-9.0
	EER (W/W)	3.28	2.93	2.78	2.51
Compressor	Type	ROTARY	ROTARY	ROTARY	ROTARY
	Brand	GMCC	GMCC	GMCC	GMCC
Rated Power Input	2.200	3.000	6.200	7.050	
Rated Current	11	17	12	12	
Indoor air flow (Hi/Mi/Lo) (m3/h)	1.040/760/630	1.160/870/720	1.950/1.600/1.400	1.950/1.800/1.600	
Indoor noise level (Hi/Mi/Lo) (dB(A))	40/34/31	46/39/35	53.5/50/46.5	53/51/48.5	
Indoor Unit (W/D/H) mm	Dimension (WxDxH) (Mm)	830x830x205	830x830x205	830x830x245	830x830x245
	Packing (WxDxH) Panel (Mm)	950x950x55	950x950x55	950x950x55	950x950x55
	Packing (WxDxH) (Mm)	910x910x250	910x910x250	910x910x290	910x910x290
	Packing (WxDxH) Panel (Mm)	1.035x1.035x90	1.035x1.035x90	1.035x1.035x90	1.035x1.035x90
	Net/Gross Weight (Kg)	22.1/26.4	21.9/26.1	26/30.5	27.4/31.8
Net/Gross Weight Panel (Kg)	6/9	6/9	6/9	6/9	
Drainage Water Pipe Diameter (Mm)	ODØ32mm	ODØ25mm	ODØ25mm	ODØ25mm	
Outdoor noise level (dB(A))	58	56	59.5	62	
Outdoor Unit (W/D/H) mm	Dimension (WxDxH) (Mm)	805x330x554	890x342x673	946x410x810	946x410x810
	Packing (WxDxH) (Mm)	915x370x615	995x435x750	1.090x500x885	1.090x500x885
	Net/Gross Weight (Kg)	25.8/28.4	34.6/37.7	58/62.5	59.1/63.3
Refrigerant Type (Kg)	R32/0.8	R32/1.3	R32/1.55	R32/2.1	
Refrigerant Piping	Liquid side/Gas side mm(inch)	6.35(1/4)/12.7(1/2)	6.35(1/4)/12.7(1/2)	9.52(3/8)/15.9(5/8)	9.52(3/8)/15.9(5/8)
	Max. Refrigerant Pipe Length (m)	25	25	30	50
	Max. Difference in Level (m)	15	15	20	30
Application Area (Cooling Standards) (m2)	17-30	17-30	17-30	17-30	

CASSETTE MCD

SPESIFIKASI

	2 PK	2.5 PK	4 PK	5 PK	7 PK
INDOOR / PANEL	 MCD-18CRDN2 T-MBQ4-04A1	 MCD-24CRDN2 T-MBQ4-04A1	 MCD-36CRDN2 T-MBQ4-04A1	 MCD-48CRDN2 T-MBQ4-04A1	 MCD-60CRN1 T-MBQ-02C1
OUTDOOR	 MOUX-18CRN2	 MOUX-24CRN2	 MOUD-36CRN2	 MOUD-48CRN2	 MOUB-60CRN1

CASSETTE MCD INVERTER

SPESIFIKASI

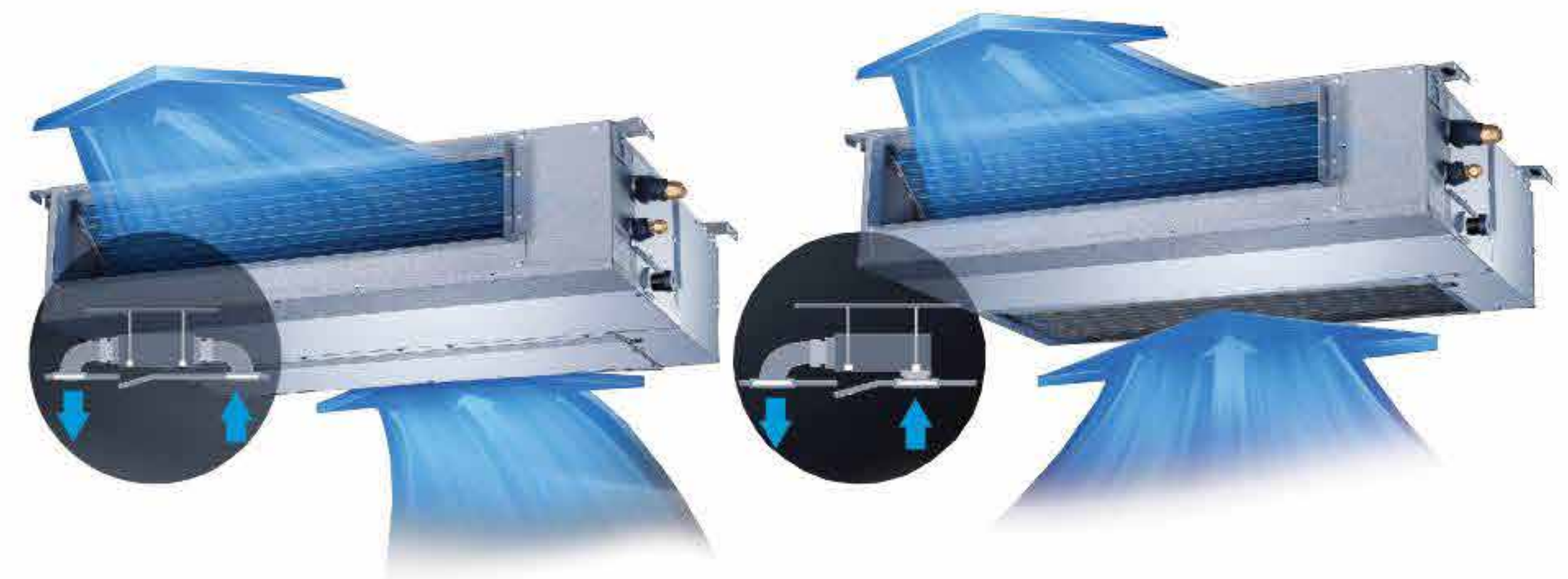
	2 PK	2.5 PK	4 PK	5 PK
INDOOR / PANEL	 MCD-18CRDN2 T-MBQ4-04A1	 MCD-24CRDN2 T-MBQ4-04A1	 MCD-36CRDN2 T-MBQ4-04A1	 MCD-48CRDN2 T-MBQ4-04A1
OUTDOOR	 MOUX-18CRDN2	 MOUX-24CRDN2	 MOUD-36CRDN2	 MOUD-48CRDN2



MTI

Flexible Air Intake

Ukuran rangka saluran udara di bagian belakang dan bawah sama, memudahkan penyesuaian sesuai kebutuhan aplikasi yang berbeda.



Asupan Udara dari Belakang (Standar)

Asupan Udara dari Bawah (Opsional)