

Compact 4-way Cassette Type

MMU-UP0071MHP-UL
MMU-UP0091MHP-UL
MMU-UP0121MHP-UL
MMU-UP0151MHP-UL
MMU-UP0181MHP-UL



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1. Specifications

Model		Indoor unit	MMU-	UP0071MHP-UL
Cooling capacity			kBtu/h	7.5
Heating capacity			kBtu/h	8.5
Power supply				1Ph, 60Hz 230V (208-230V)
Electrical characteristic	Indoor unit	Rate of power supply		230V
		Running current	(A)	0.26
		Power consumption	(W)	0.23
		Indoor noise (H/M+/M/L+/L)	(dB)	37/35/29/27/26
		Indoor air flow (H/M+/M/L+/L)	(cfm)	320/275/225/200/175
	Starting current		(A)	0.30
Appearance	Main Unit		Zinc hot dipping steel plate	
	Ceiling Panel (*1)	Model Name (white / black)		RBC-UM21P-UL / RBC-UM21PB-UL
		Panel color (white / black)		Gran White (Munsell 5PB9 / 1) / Black 3 C
Dimension	Main unit	Height (*2)	(in)	10.1
		Width	(in)	22.6
		Depth (*3)	(in)	22.6
		Weight	(lbs)	35.3
	Ceiling Panel	Height (*2)	(in)	2.3
		Width	(in)	24.4
		Depth	(in)	24.4
		Weight	(lbs)	6.6
Heat exchanger				Finned tube
Sound proof / Heat-insulating material				Non-flammable insulation
Fan unit		Fan		Turbo fan
		Motor		60 (W)
Air filter				Standard filter (Long life filter)
Controller (*1)				Remote controller
Connecting pipe		Gas side		Ø3/8 (in)
		Liquid side		Ø1/4 (in)
		Drain tube size (OD)		Ø1"1/4 (VP25) (in)

Cooling : Indoor air temperature 80 °F DB/ 67°F WB, Outdoor 95 °F DB

Heating : Indoor air temperature 70 °F DB, Outdoor 47°F DB / 43°F WB

The specification may be subject to change without notice for purpose of improvement.

(*1) Remote controller and ceiling panel are sold separately.

(*2) Height from ceiling.

(*3) Depth doesn't including the Electric parts box.

Model	Indoor unit		MMU-	UP0091MHP-UL	UP0121MHP-UL
Cooling capacity			kBtu/h	9.5	12.0
Heating capacity			kBtu/h	10.5	13.5
Power supply			1Ph, 60Hz 230V (208-230V)		
Electrical characteristic	Indoor unit	Rate of power supply		230V	230V
		Running current (A)		0.27	0.28
		Power consumption (W)		24	25
		Indoor noise (H/M+/M/L+/L) (dB)		38/35/30/28/26	38/36/30/28/27
		Indoor air flow (H/M+/M/L+/L) (cfm)		340/290/230/205/175	350/300/240/225/200
	Starting current (A)		0.31	0.32	
Appearance	Main Unit		Zinc hot dipping steel plate		
	Ceiling Panel (*1)	Model Name (white / black)		RBC-UM21P-E / RBC-UM21PB-E	
		Panel color (white / black)		Gran White (Munsell 5PB9 / 1) / Black 3 C	
Dimension	Main unit	Height (*2) (in)		10.1	
		Width (in)		22.6	
		Depth (*3) (in)		22.6	
		Weight (lbs)		35.3	
	Ceiling Panel	Height (*2) (in)		2.3	
		Width (in)		24.4	
		Depth (in)		24.4	
		Weight (lbs)		6.6	
Heat exchanger			Finned tube		
Sound proof / Heat-insulating material			Non-flammable insulation		
Fan unit		Fan		Turbo fan	
		Motor (W)		60	
Air filter			Standard filter (Long life filter)		
Controller (*1)			Remote controller		
Connecting pipe		Gas side (in)		Ø3/8	
		Liquid side (in)		Ø1/4	
		Drain tube size (OD) (in)		Ø1"1/4 (VP25)	

Cooling : Indoor air temperature 80 °F DB/ 67°F WB, Outdoor 95 °F DB

Heating : Indoor air temperature 70 °F DB, Outdoor 47°F DB / 43°F WB

The specification may be subject to change without notice for purpose of improvement.

(*1) Remote controller and ceiling panel are sold separately.

(*2) Height from ceiling.

(*3) Depth doesn't including the Electric parts box.

Model	Indoor unit		MMU-	UP0151MHP-UL	UP0181MHP-UL
Cooling capacity			kBtu/h	15.4	18.0
Heating capacity			kBtu/h	17.0	20.0
Power supply				1Ph, 60Hz 230V (208-230V)	
Electrical characteristic	Indoor unit	Rate of power supply		230V	230V
		Running current (A)		0.33	0.39
		Power consumption (W)		31	40
		Indoor noise (H/M+/M/L+/L) (dB)		37/35/33/32/29	43/41/38/36/33
	Indoor air flow (H/M+/M/L+/L) (cfm)		390/345/290/260/230	450/420/370/330/290	
Starting current			(A)	0.39	0.49
Appearance	Main Unit		Zinc hot dipping steel plate		
	Ceiling Panel (*1)	Model Name (white / black)		RBC-UM21P-E / RBC-UM21PB-E	
		Panel color (white / black)		Gran White (Munsell 5PB9 / 1) / Black 3 C	
Dimension	Main unit	Height (*2) (in)		10.1	
		Width (in)		22.6	
		Depth (*3) (in)		22.6	
		Weight (lbs)		35.3	
	Ceiling Panel	Height (*2) (in)		2.3	
		Width (in)		24.4	
		Depth (in)		24.4	
		Weight (lbs)		6.6	
Heat exchanger				Finned tube	
Sound proof / Heat-insulating material				Non-flammable insulation	
Fan unit		Fan		Turbo fan	
		Motor (W)		60	
Air filter				Standard filter (Long life filter)	
Controller (*1)				Remote controller	
Connecting pipe		Gas side (in)		Ø1/2	
		Liquid side (in)		Ø1/4	
		Drain tube size (OD) (in)		Ø1"1/4 (VP25)	

Cooling : Indoor air tempreature 80 °F DB/ 67°F WB, Outdoor 95 °F DB

Heating : Indoor air tempreature 70 °F DB, Outdoor 47°F DB / 43°F WB

The specification may be subject to change without notice for purpose of improvement.

(*1) Remote controller and ceiling panel are sold separately.

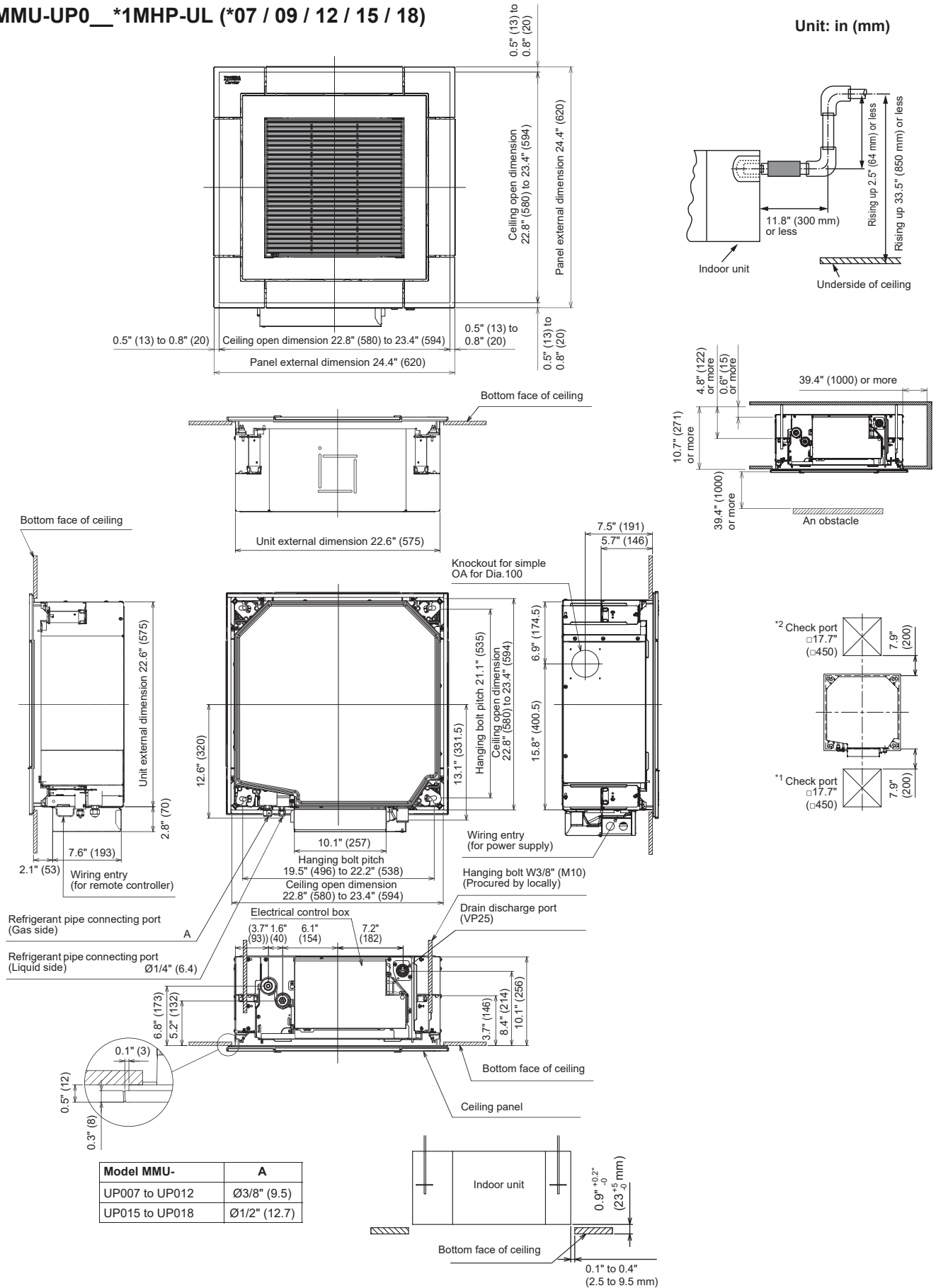
(*2) Height from ceiling.

(*3) Depth doesn't including the Electric parts box.

2. Dimensions

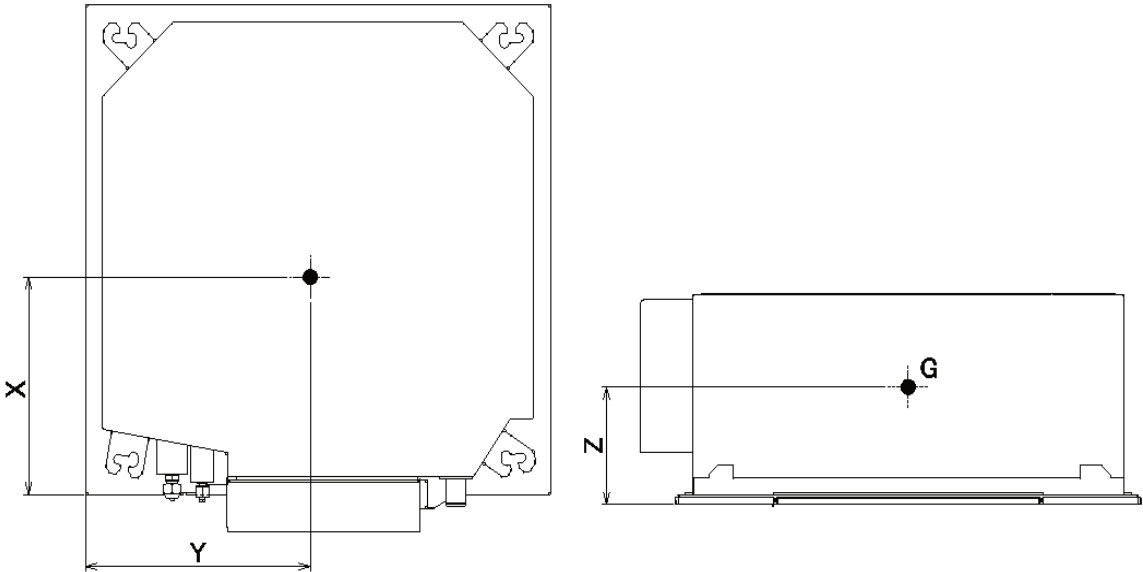
MMU-UP0__*1MHP-UL (*07 / 09 / 12 / 15 / 18)

Unit: in (mm)



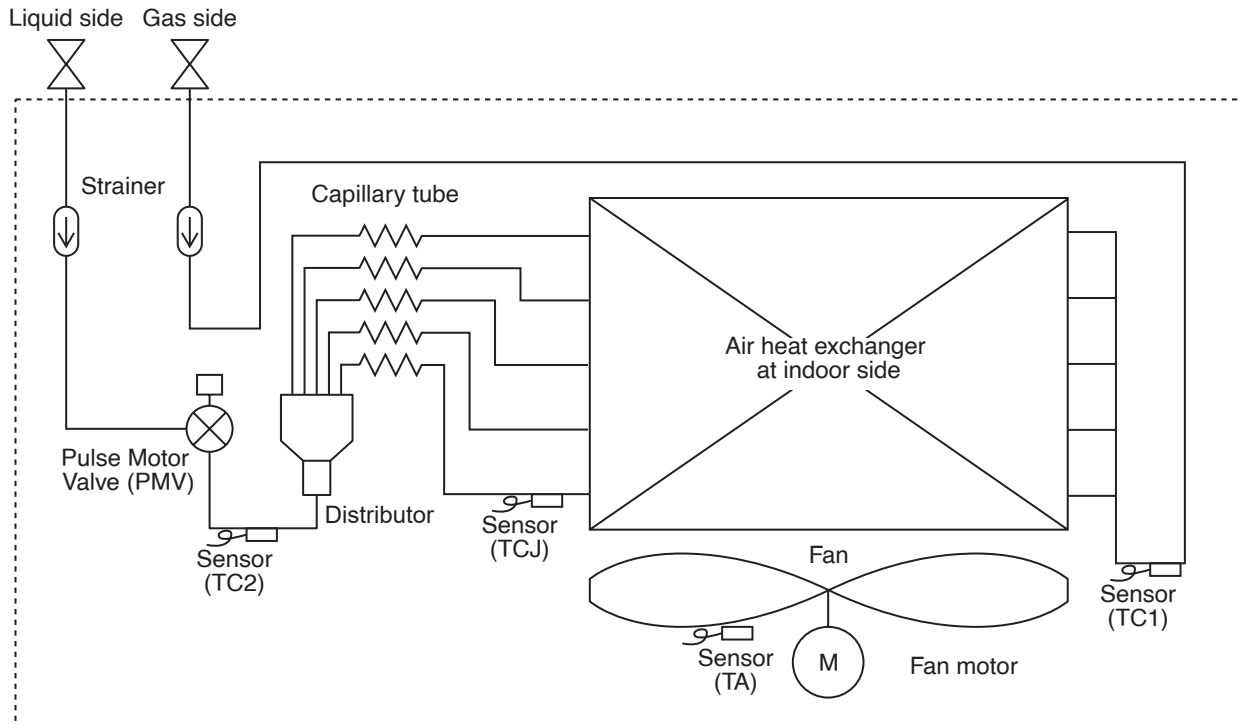
3. Center of gravity

Model name	X (in)	Y (in)	Z (in)	Total weight	
				Main unit (lbs)	Ceiling panel (lbs)
MMU-UP0071MHP-UL	10.28	11.50	5.12	35.3	6.6
MMU-UP0091MHP-UL					
MMU-UP0121MHP-UL					
MMU-UP0151MHP-UL					
MMU-UP0181MHP-UL					



4. Piping diagram

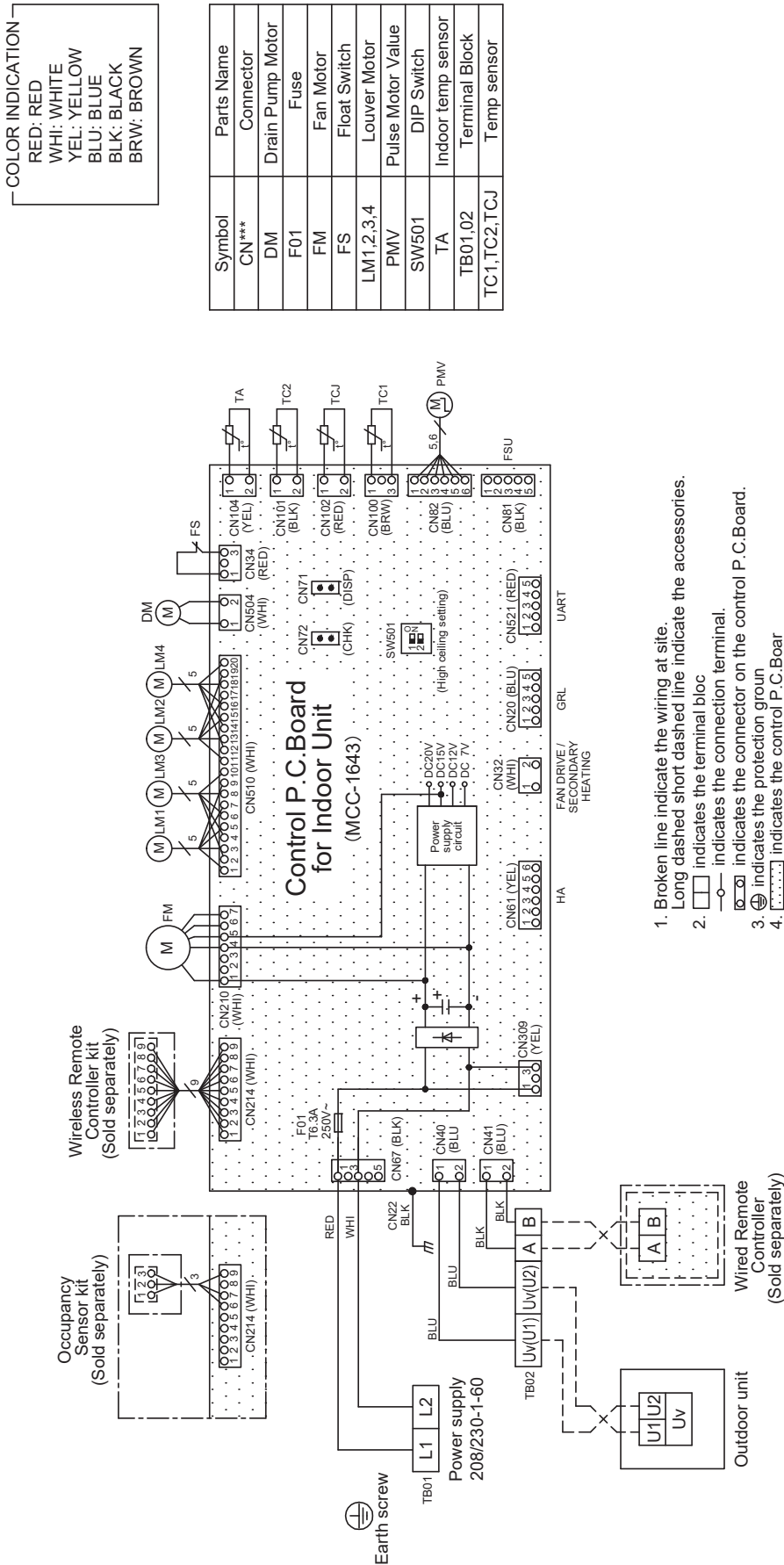
MMU-UP0__*1MHP-UL (*07 / 09 / 12 / 15 / 18)



Functional part name		Functional outline
Pulse Motor Valve	PMV	(Connector CN082 (6P): Blue) 1) Controls super heat in cooling operation 2) Controls under cool in heating operation 3) Recovers refrigerant oil in cooling operation 4) Recovers refrigerant oil in heating operation
Temp. sensor	1. TA	(Connector CN104 (2P): Yellow) 1) Detects indoor suction temperature
	2. TC1	(Connector CN100 (3P): Brown) 1) Controls PMV super heat in cooling operation
	3. TC2	(Connector CN101 (2P): Black) 1) Controls PMV under cool in heating operation
	4. TCJ	(Connector CN102 (2P): Red) 1) Controls PMV super heat in cooling operation

5. Wiring diagram

MMU-UP0_ *1MHP-UL (*07 / 09 / 12 / 15 / 18)



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6. Electrical characteristics

60Hz

Type	Model	Nominal Voltage (V-Ph-Hz)	Voltage Range		Power	FLA	MCA	MOCP
			(V)		consumption			
			Min	Max	kW			
Compact 4-Way Cassette type	MMU-UP0071MHP-UL	208/230-1-60	187	253	0.060	0.33	0.41	15
	MMU-UP0091MHP-UL	208/230-1-60	187	253	0.060	0.34	0.43	15
	MMU-UP0121MHP-UL	208/230-1-60	187	253	0.060	0.35	0.44	15
	MMU-UP0151MHP-UL	208/230-1-60	187	253	0.060	0.52	0.65	15
	MMU-UP0181MHP-UL	208/230-1-60	187	253	0.060	0.54	0.68	15

MCA : Minimum Circuit Amps

FLA : Full Load Amps

MOCP : Maximum Overcurrent Protection (Amps)

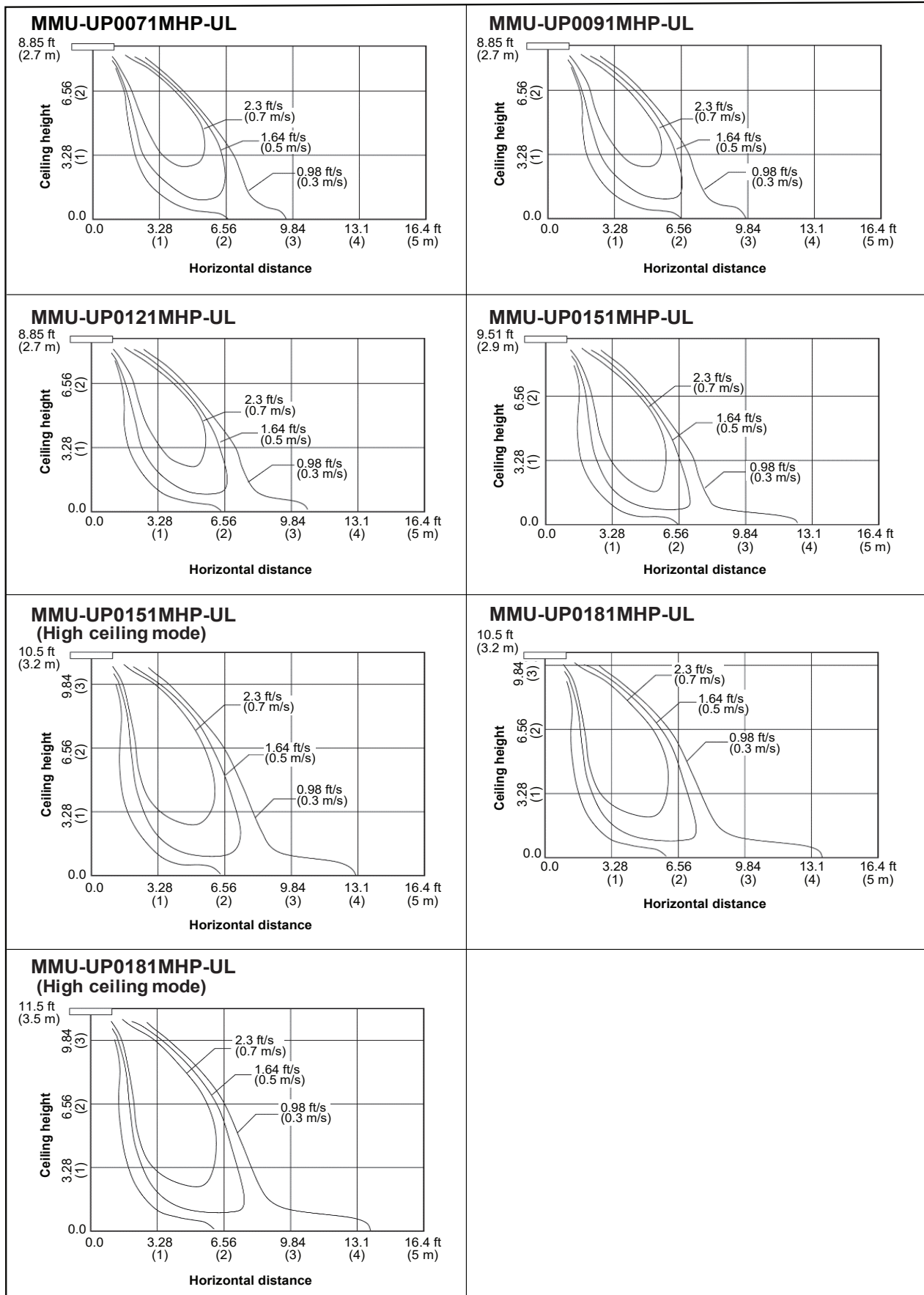
kW : Fan Motor Output (kW)

Compact 4 way cassette (MMU-UP___1MHP-UL)

TC : Total Capacity [Btu/h], SHC : Sensible Heat Capacity [Btu/h]

Unit size	Outdoor air temp. °F DB	Indoor air temp.													
		59°F WB		61°F WB		64°F WB		67°F WB		68°F WB		72°F WB		75°F WB	
		71°F DB		73°F DB		77°F DB		80°F DB		82°F DB		86°F DB		90°F DB	
		TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC
015	41	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	45	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	50	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	54	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	57	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	61	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	64	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	68	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	70	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	73	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	77	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	81	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	84	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	88	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	91	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	95	12640	9970	13980	11030	14940	11790	15400	12150	15860	12510	16790	13250	17560	13860
	99	12280	9680	13580	10710	14500	11430	14950	11790	15400	12140	16300	12850	17050	13450
	102	11990	9450	13260	10460	14160	11170	14600	11510	15040	11860	15910	12540	16640	13120
	106	11660	9190	12890	10160	13760	10840	14190	11180	14620	11520	15460	12180	16170	12740
	109	11330	8930	12530	9880	13370	10530	13790	10870	14210	11200	15020	11830	15710	12380
018	41	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	45	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	50	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	54	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	57	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	61	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	64	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	68	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	70	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	73	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	77	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	81	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	84	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	88	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	91	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	95	14780	11650	16340	12880	17460	13770	18000	14190	18540	14620	19620	15470	20520	16180
	99	14350	11310	15870	12510	16950	13360	17480	13780	18000	14190	19050	15020	19920	15710
	102	14010	11050	15490	12220	16550	13060	17060	13460	17580	13870	18600	14680	19450	15350
	106	13610	10750	15050	11880	16080	12690	16580	13090	17080	13490	18070	14270	18900	14920
	109	13230	10450	14630	11560	15630	12340	16110	12720	16600	13120	17560	13870	18360	14510

8. Air flow distance chart

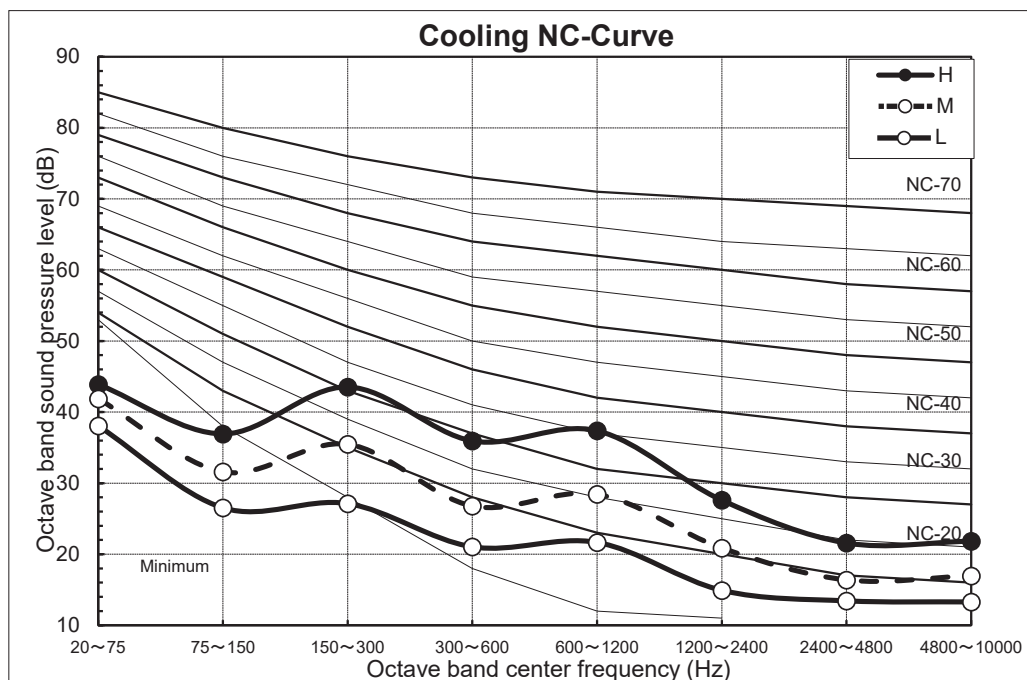
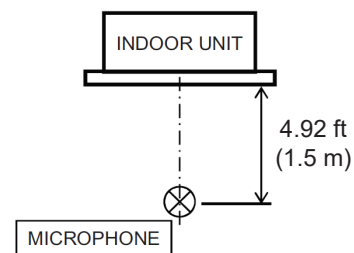


9. Sound characteristics (NC Curve)

Model : MMU-UP0071MHP-UL

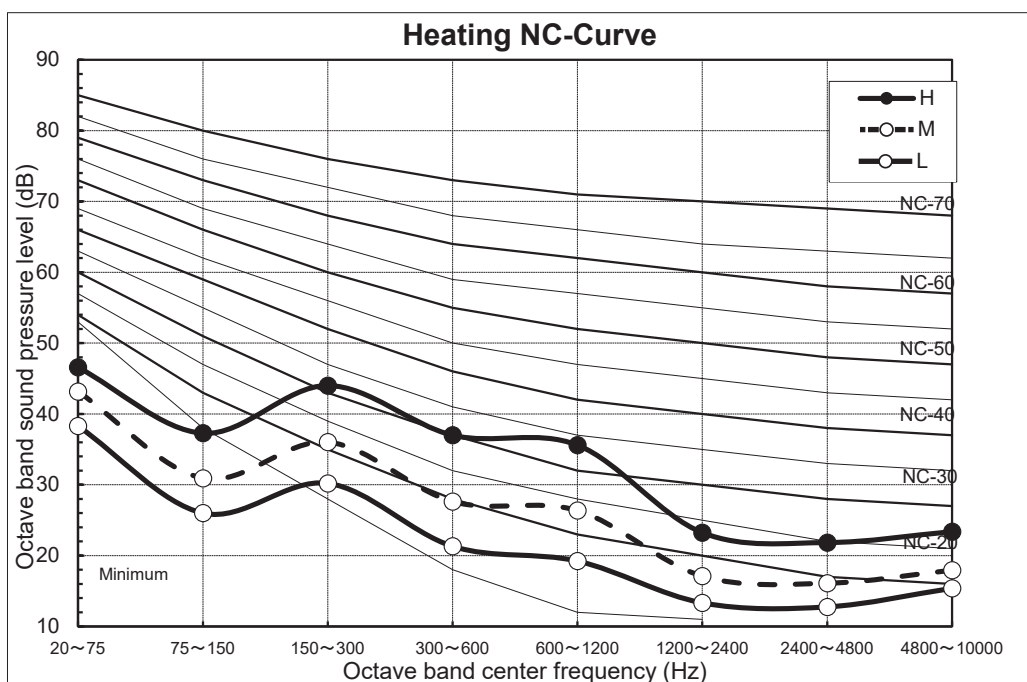
Cooling

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	37	29	26



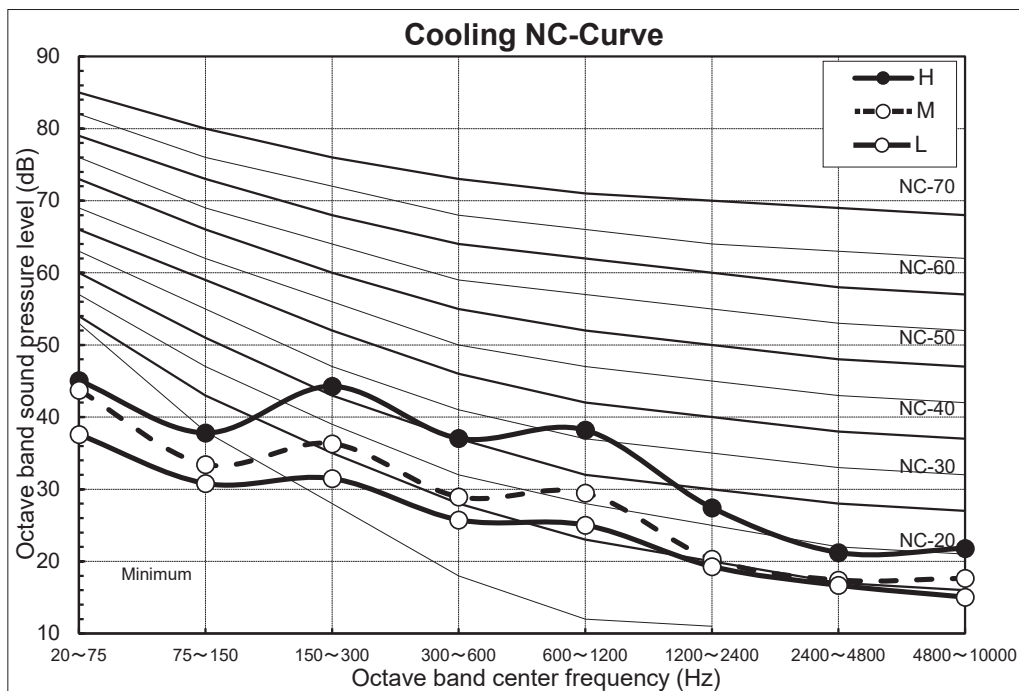
Heating

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	37	29	26

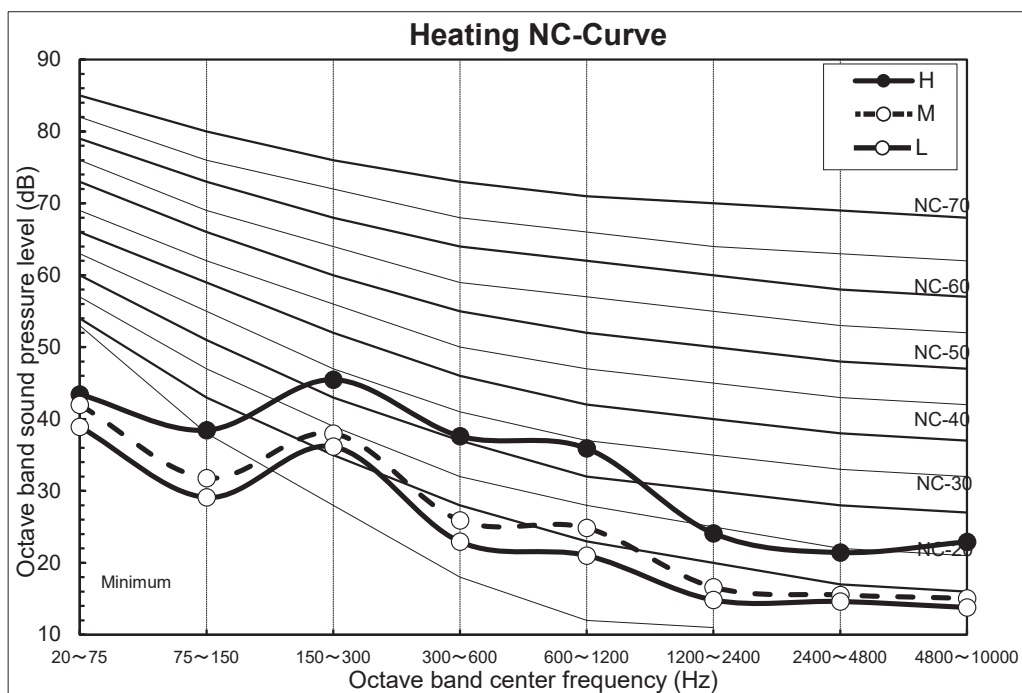


Model : MMU-UP0091MHP-UL**Cooling**

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	38	30	26

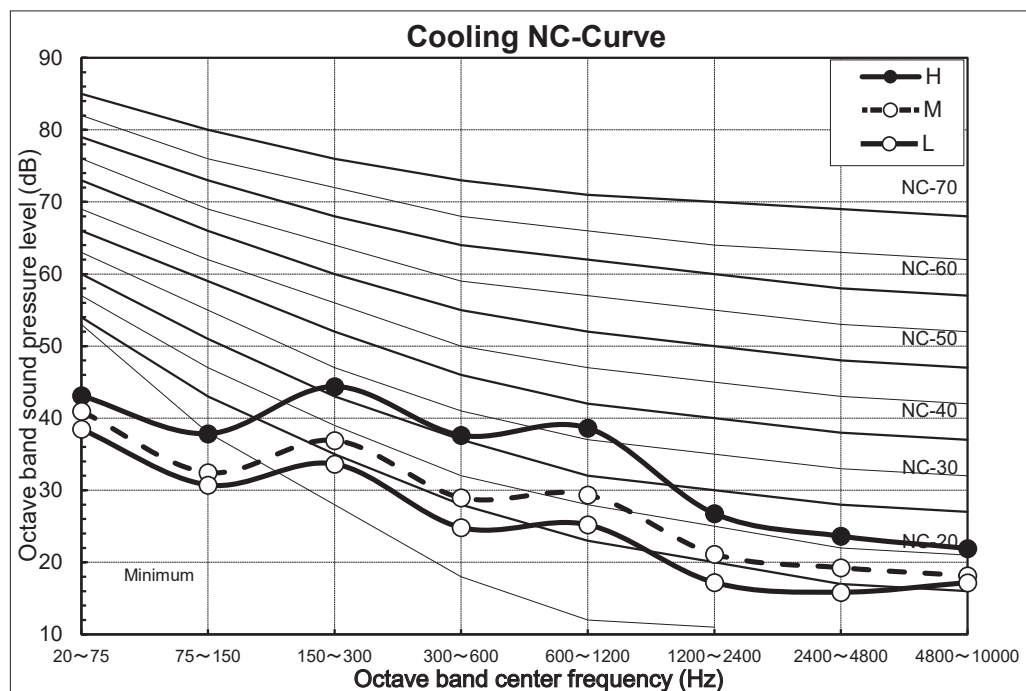
**Heating**

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	38	30	26

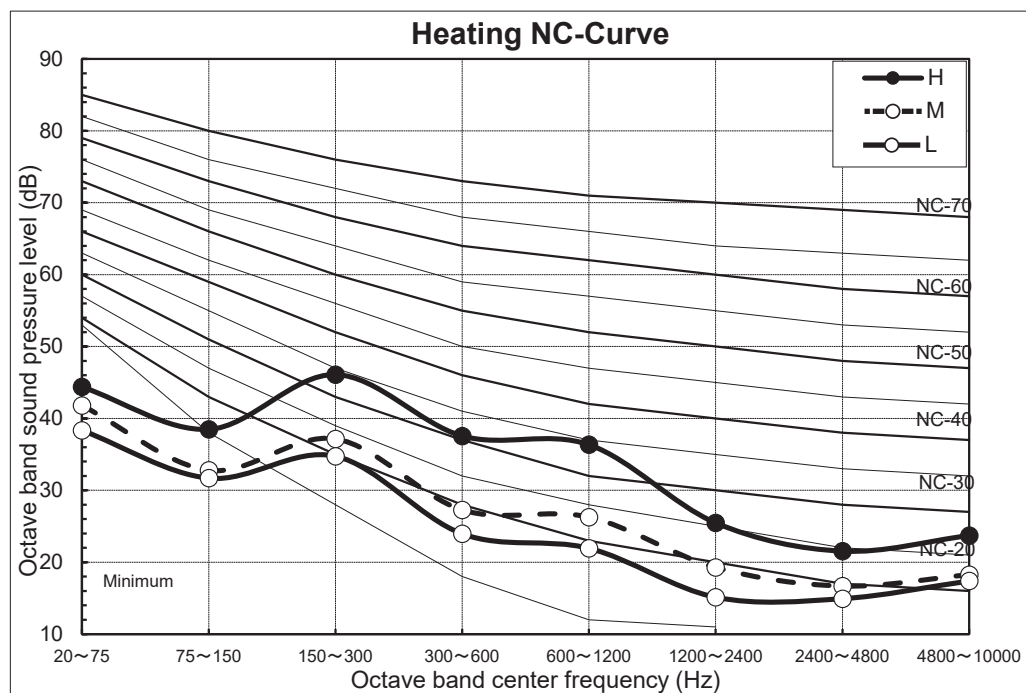


Model : MMU-UP0121MHP-UL**Cooling**

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	38	30	27

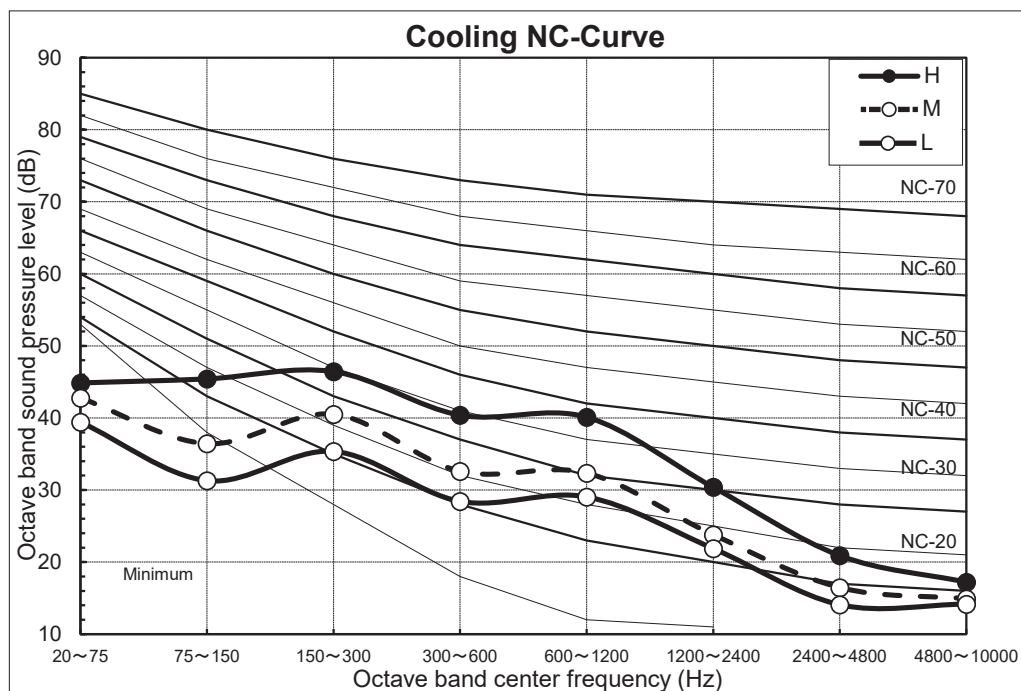
**Heating**

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	38	30	27

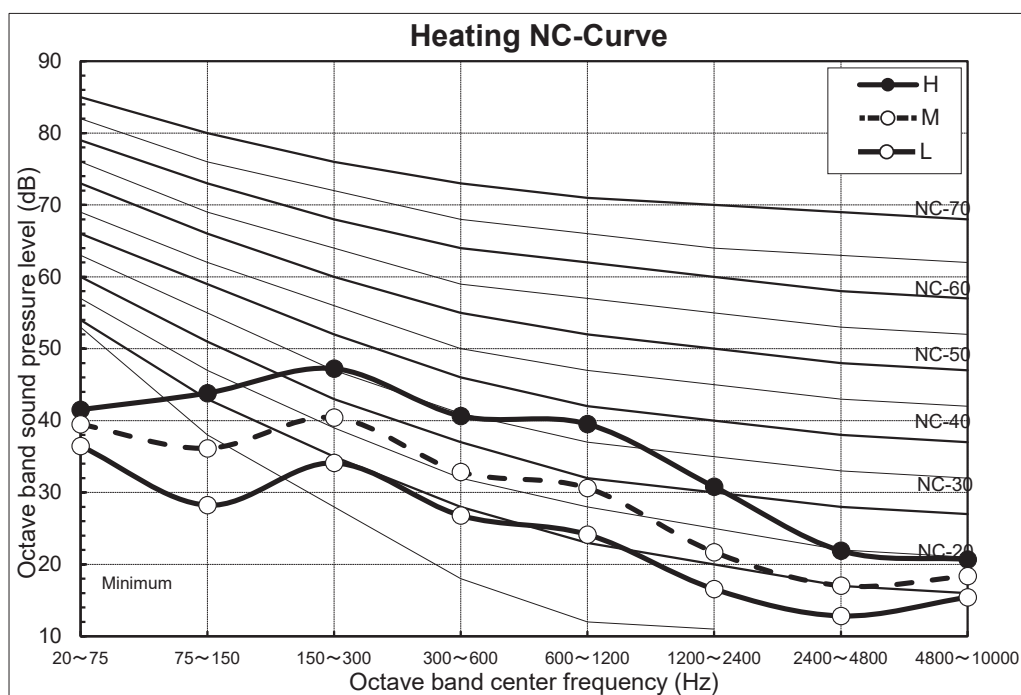


Model :MMU-UP0151MHP-UL**Cooling**

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	41	33	29

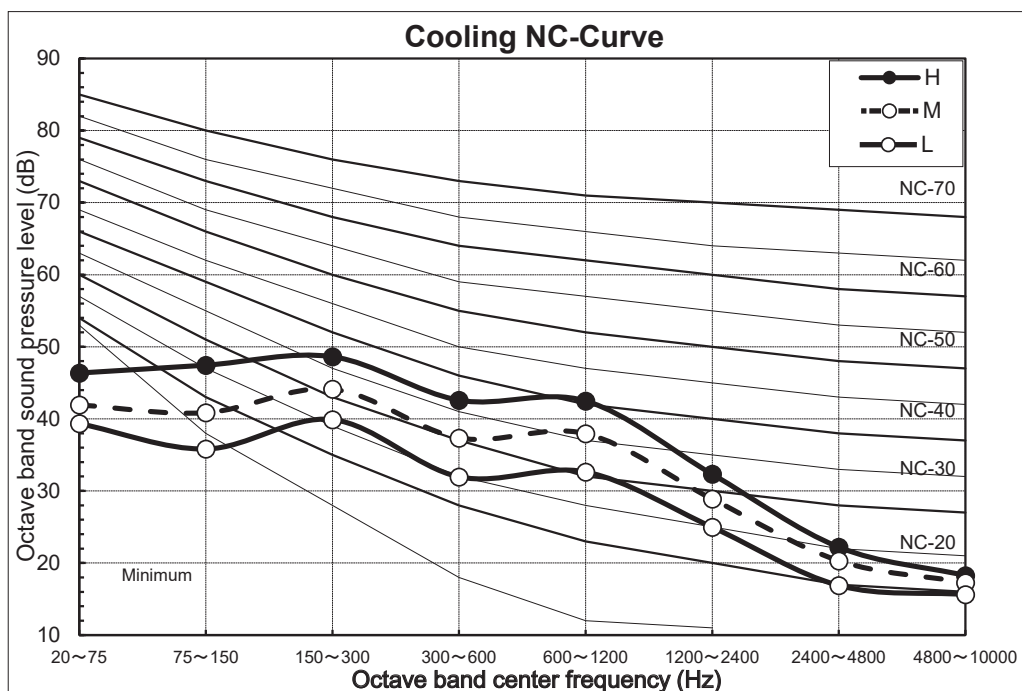
**Heating**

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	41	33	29

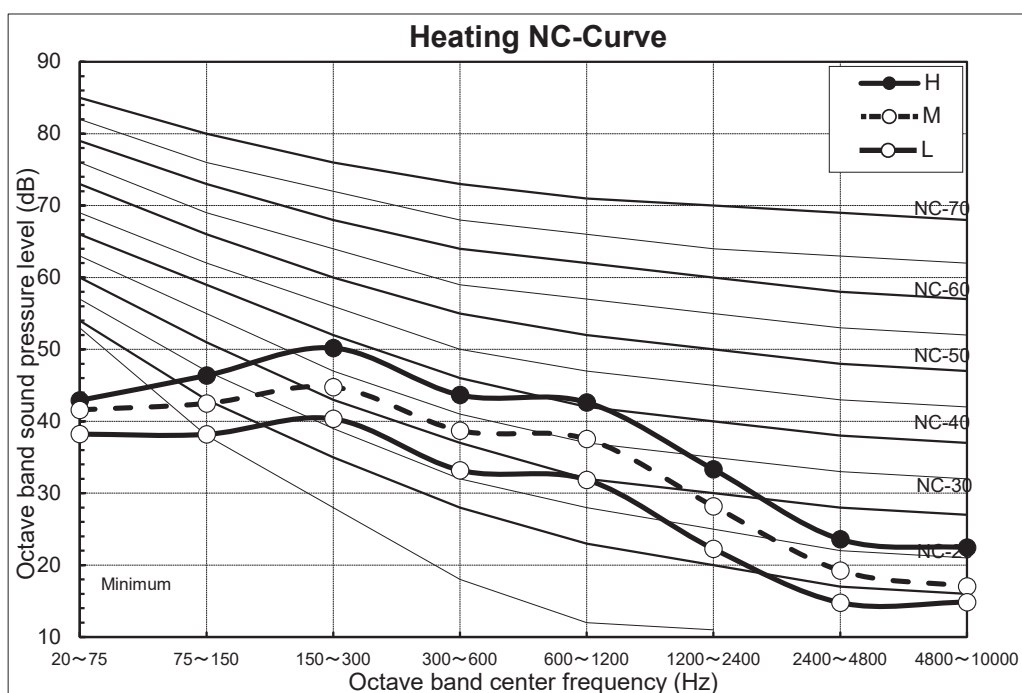


Model :MMU-UP0181MHP-UL**Cooling**

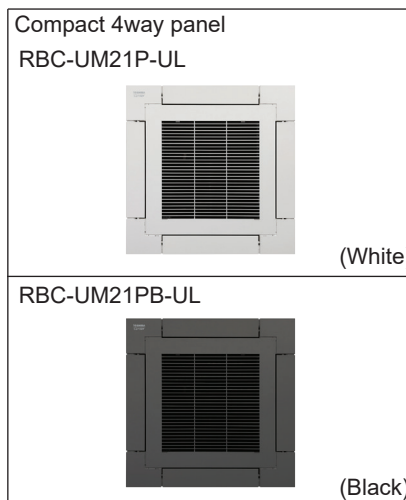
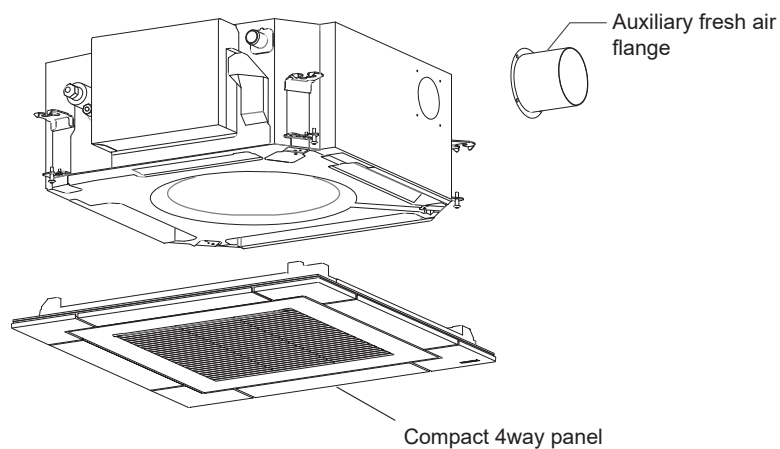
Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	44	38	33

**Heating**

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	44	38	33



10. Accessories



No	Type	Model Name	Qty/unit
1	1.1 Compact 4way panel (White)	RBC-UM21P-UL	1
	1.2 Compact 4way panel (Black)	RBC-UM21PB-UL	1
2	Auxiliary fresh air flange	TCB-FF101URE2	1
3	Wireless RC (White)	RBC-AXU31UMP-UL	1
	Wireless RC (Black)	RBC-AXU31UMPB-UL	1
	Occupancy sensor	TCB-SIR41UMP-UL	1
	3.2 Standard wired remote controller	RBC-AWSU52-UL	1
	3.3 Compact wired remote controller	RBC-ASCU11-UL	1

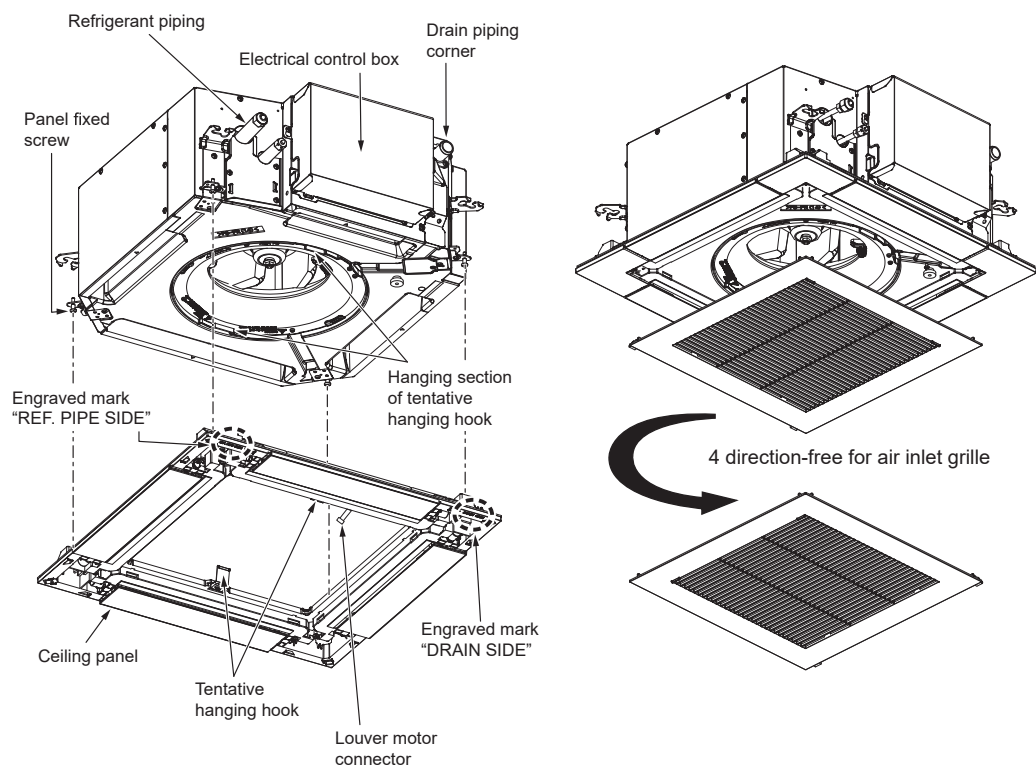
Combination pattern		Compact 4way panel (White) RBC-UM21P-UL	Compact 4way panel (Black) RBC-UM21PB-UL	Auxiliary fresh air flange TCB-FF101URE2	Wireless RC (White) RBC-AXU31UMP-UL	Wireless RC (Black) RBC-AXU31UMPB-UL	Occupancy sensor kit TCB-SIR41UMP-UL	Standard wired remote controller RBC-AWSU52-UL	Compact wired remote controller RBC-ASCU11-UL
Ceiling Panel	Compact 4way panel (White)	RBC-UM21P-UL		OK	OK		OK	OK	OK
	Compact 4way panel (Black)	RBC-UM21PB-UL		OK		OK		OK	OK
Auxiliary fresh air flange		TCB-FF101URE2	OK	OK		OK	OK	OK	OK
Wireless RC (White)		RBC-AXU31UMP-UL	OK		OK		OK	OK	OK
Wireless RC (Black)		RBC-AXU31UMPB-UL		OK				OK	OK
Occupancy sensor		TCB-SIR41UMP-UL	OK		OK			OK	OK
Standard wired remote controller		RBC-AWSU52-UL	OK	OK	OK	OK	OK		OK
Compact wired remote controller		RBC-ASCU11-UL	OK	OK	OK	OK	OK	OK	

Name	Model name	Appearance
Wireless RC (White)	RBC-AXU31UMP-UL	
Wireless RC (Black)	RBC-AXU31UMPB-UL	
Occupancy sensor kit	TCB-SIR41UMP-UL	
Standard wired remote controller	RBC-AWSU52-UL	
Wired remote controller	RBC-ASCU11-UL	

Appendix

1. Ceiling Panel

1.1 Compact 4way panel (white) : RBC-UM21P-UL



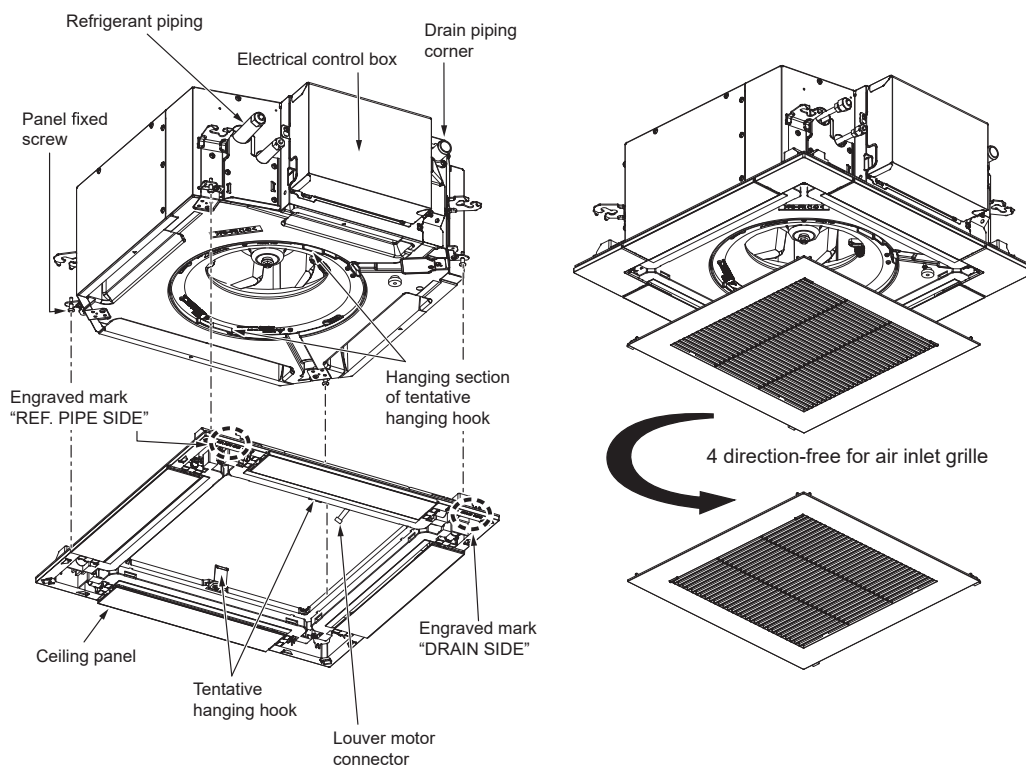
Wireless RC (White) : TCB-AXU31UMP-UL



Occupancy sensor kit : TCB-SIR41UMP-UL



1.2 Compact 4way panel (Black) : RBC-UM21PB-UL



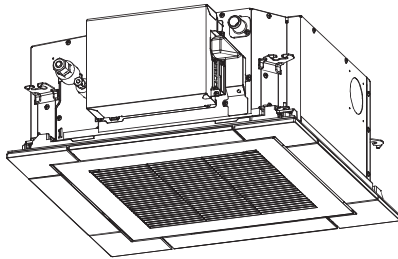
Wireless RC (Black) : TCB-AXU31UMPB-UL



2.Auxiliary fresh air flange : TCB-FF101URE2

Installation

1. Using the knockout of the indoor unit main body, as a marker, cut off the flange with the heat insulator (styrol) with cutting pliers or cutter.

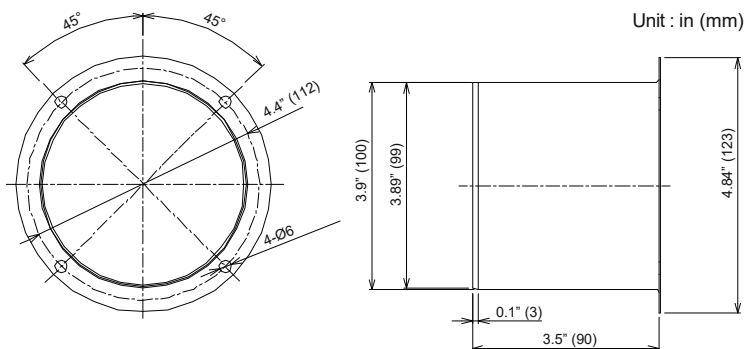


NOTE

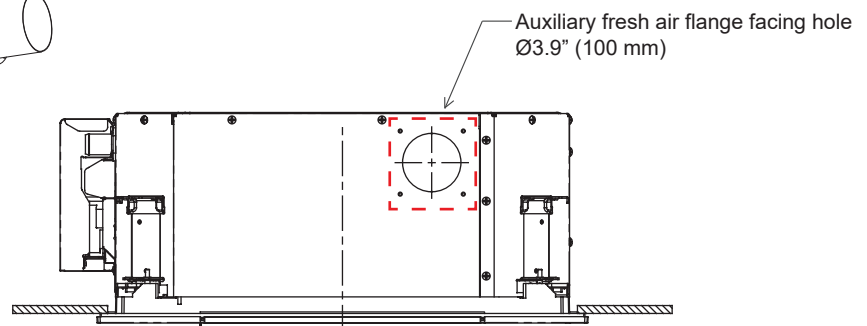
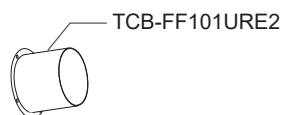
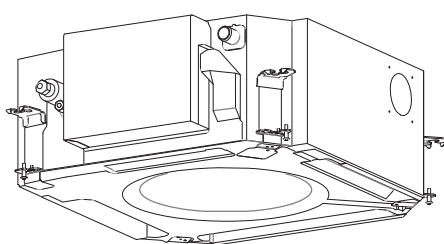
When cutting off the styrol inside, be careful not to insert the cutter blade deeper than 30 mm. (Damage to the drain pan inside can cause water leakage.) Wear safety globes to carry out these works. Do not attempt with bare hands.

2. A gap between the styrol and steel plate may cause a trouble such as condensation. Be sure to attach the attached heat insulator A first with it aligned to the screw hole, and then attach B, according to the right figure.
3. Install the auxiliary fresh air flange to the indoor unit main body with attached 4 fixing screws.

Dimension



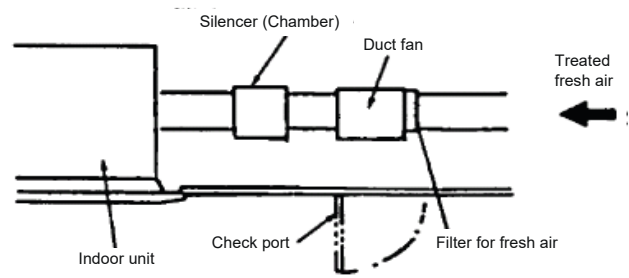
Installation



Duct fan

In order to take fresh air, provide the duct fan separately.

1. Install the filter for fresh air
2. Provide the check port beneath the duct fan for maintenance.
3. Provide the silencer to prevent the effect of noise.



Caution

The fresh air shall be conditioned by a heat reclaim ventilator or similar.

Ensure the fresh air volume is determined so that mixed suction air and fresh air can maintain the operating temperature.

*1. Recommended conditioned air temperature is 54 °F to 86 °F.

However, Make a fresh air volume within 2% of standard.

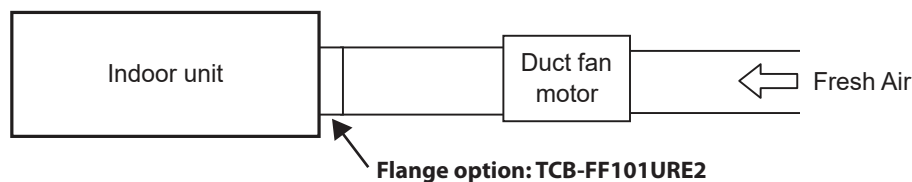
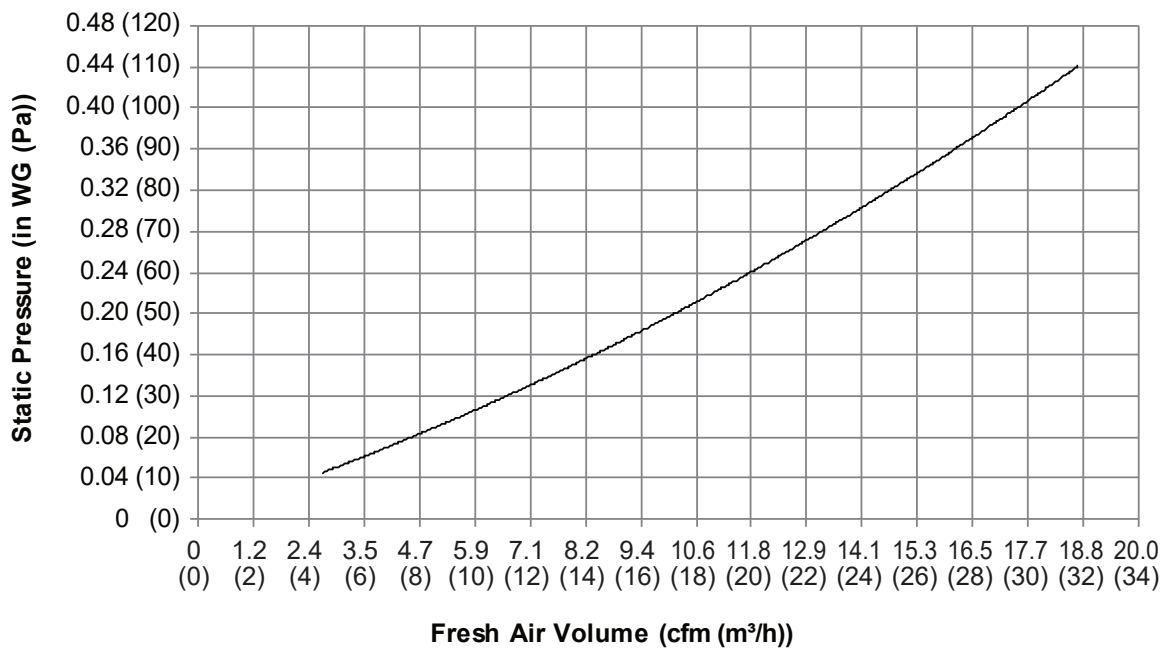
Model name	MMU-	UP0071MHP-UL	UP0091MHP-UL	UP0121MHP-UL	UP0151MHP-UL	UP0181MHP-UL
Standard air flow	cfm (m³/h)	320 (450)	340 (470)	350 (470)	390 (590)	450 (760)

Install a filter within the fresh air duct.

(Fresh air does not pass through the filter of Indoor unit.)

Insulate the fresh air duct.

Electrically connect the fan of the Heat exchanger unit and the Indoor unit to a single isolator.



Inter - lock circuit

Connect the driving relay of the duct fan(DC 12V) between 1 and 6 on the indoor P.C. board.

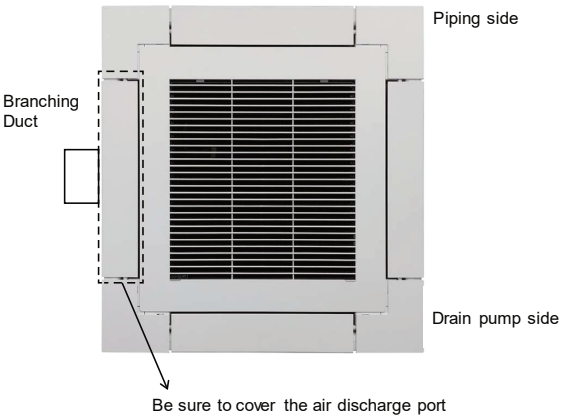
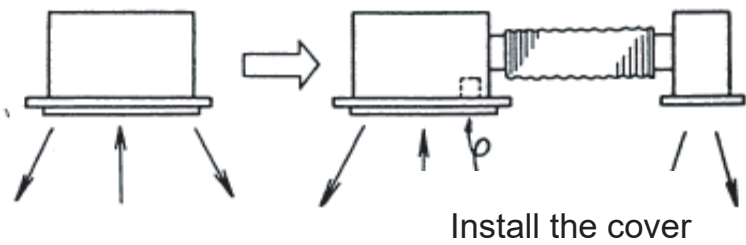
(Rated current of the relay for duct fan should be up to 75mA.)

After installation, carry out a test run to check that the duct fan of the indoor unit start/stop simultaneously.

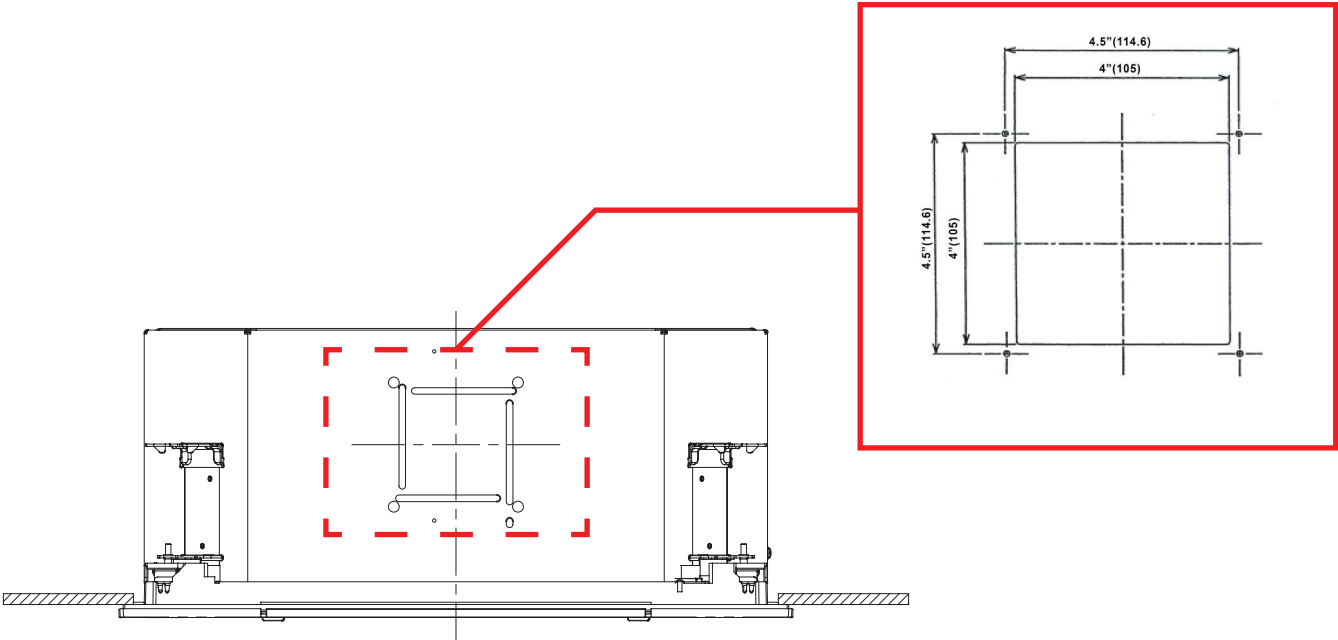
(Carry out the test run following the installation manual of the indoor unit.)

Branching duct (design guide)

Cover method

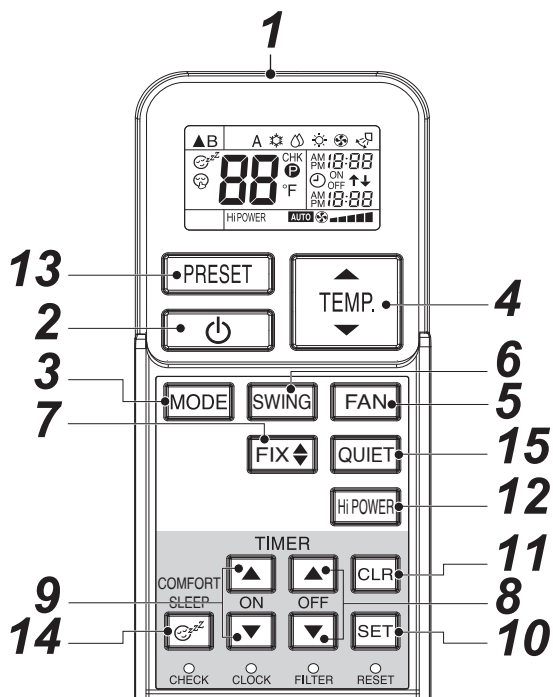


Dimension



3.Remote controller

3.1 Wireless RC (White / Black) : RBC-AXU31UMP-UL / RBC-AXU31UMPB-UL



1 Infrared signal emitter

Transmits a signal to the indoor unit.

2 START/STOP button

Press the button to start operation.

(A receiving beep is heard.)

Press the button again to stop operation.

(A receiving beep is heard.)

If no receiving sound is heard from the indoor unit, press the button twice.

3 Mode select button (MODE)

Press this button to select a mode.

Each time you press the button, a mode is selected in a sequence that goes from A : Auto

☀ : Cool, 💧 : Dry, ☀ : Heat, 🌀 : Fan only, and back to A. (A receiving beep is heard.)

4 Temperature button (TEMP)

TEMP The set temperature is increased up to 86°F (30°C)

TEMP The set temperature is dropped down to 62°F (17°C) (A receiving beep is heard.)

5 Fan speed button (FAN)

Press this button to select fan speed.

When you select AUTO, the fan speed is automatically adjusted according to the room temperature.

You can also manually select the desired fan speed from among five settings.

(LOW ■, LOW+ ■■, MED ■■■, MED+ ■■■■, HIGH ■■■■■)
(A receiving beep is heard.)

6 Auto louver button (SWING)

Press this button to swing the louver.

(A receiving beep is heard.)

Press the SWING button to stop the louver swinging.

(A receiving beep is heard.)

7 Set louver button (FIX)

Press this button to adjust the airflow direction.

(A receiving beep is heard.) While this button is kept depressed, the receiving tone continuously sounds.

8 Off timer button (OFF)

Press this button to set the OFF timer.

9 On timer button (ON)

Press this button to set the ON timer.

10 Reserve button (SET)

Press this button to reserve time settings.

(A receiving beep is heard.)

11 Cancel button (CLR)

Press this button to cancel ON timer and OFF timer.

(A receiving beep is heard.)

12 High power button (Hi POWER)

Press this button to start the high power operation.

This function is not operated group control.

13 PRESET button

Press this button to change the operation mode to the preferred operation mode memorized previously. To memorize the operation mode, press this button for at least 3 seconds during the preferred operation mode.

P is displayed and the operation mode is memorized.

14 COMFORT SLEEP button

Press this button to start the OFF timer operation that automatically adjusts the room temperature and the fan speed.

You can select the OFF timer time from four durations (1, 3, 5 or 9 hours).

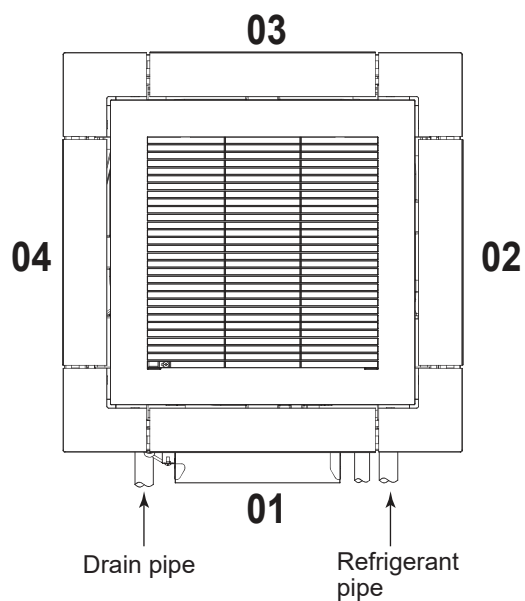
During group control operation, the set temperature and the fan speed are not automatically adjusted. Only off timer function is activated.

15 QUIET button

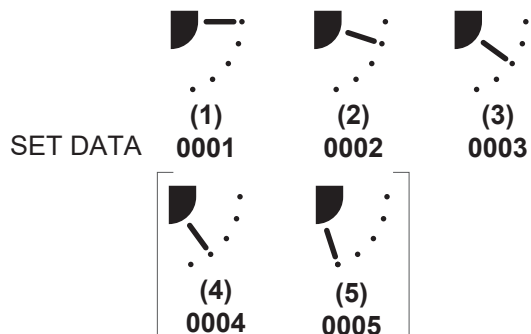
Press this button to start quiet operation.

Pressing this button again will restore normal operation.

Louvers position

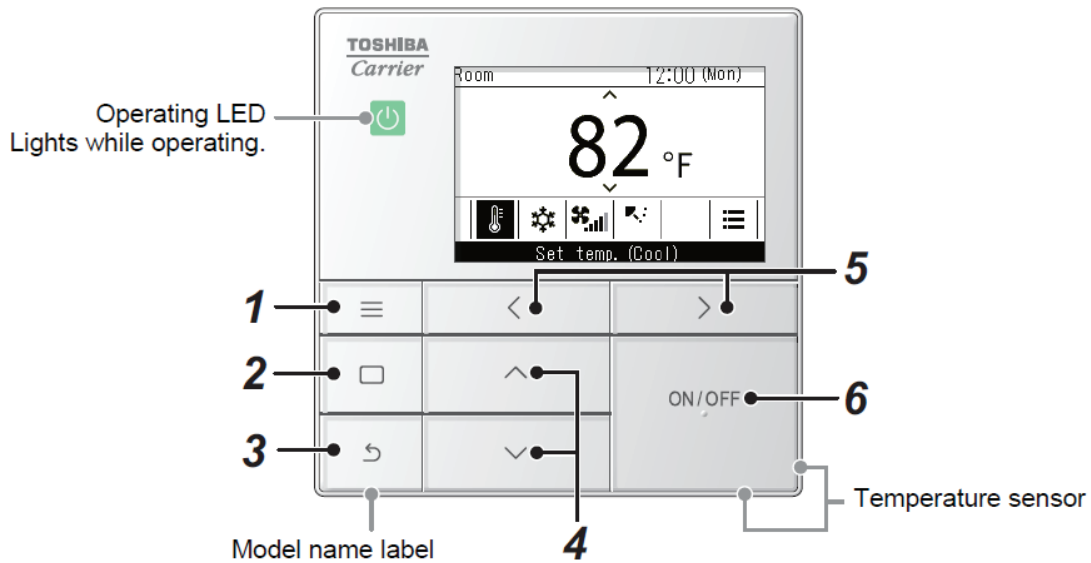


A position of the individual louvers (four directions) can be locked.



* When (4) or (5) is selected, dew drop may occur during cooling mode.

3.2 Standard wired remote controller : RBC-AWSU52-UL



* The screens shown here are examples. The content that is displayed may differ, depending on the environment settings being used.

1 [Menu] button

Shows the "Menu".
(Page 17)

2 [Set/Fix] button

Fixes and applies settings.
Ways to use it are shown on screen.

3 [Return] button

Deletes selections.
Ways to use it are shown on screen.

4 [] and [] buttons

Changes settings and selects items.

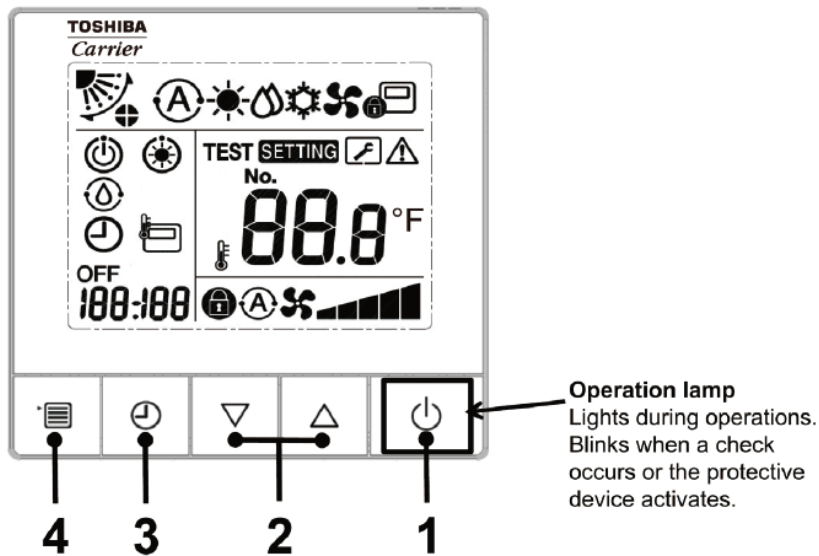
5 [] and [] buttons

Selects setting items.
Other ways to use it are shown on screen.

6 [ON/OFF] button

Starts and stops connected devices.

3.2 Compact wired remote controller : RBC-ASCU11-UL



1 ON/OFF button

Press the button to turn on the air conditioner, and press the button again to turn off the air conditioner.

2 Setting button

It is used for temperature setting in general conditions. In running mode, fan speed mode and wind direction mode, it is used for the change of respective settings.

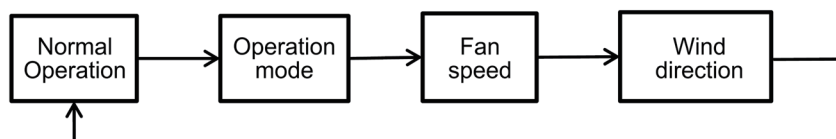
3 Timer off button

Set the timer off.

4 Menu button

It is used for the selection of the running mode, fan speed and wind direction. Press of the button each time, then it will switch in the following order.

- In different modes of the indoor unit, the selection of fan speed or wind direction may be omitted.



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