

1-way Cassette Type

MMU-UP0071YHP-UL

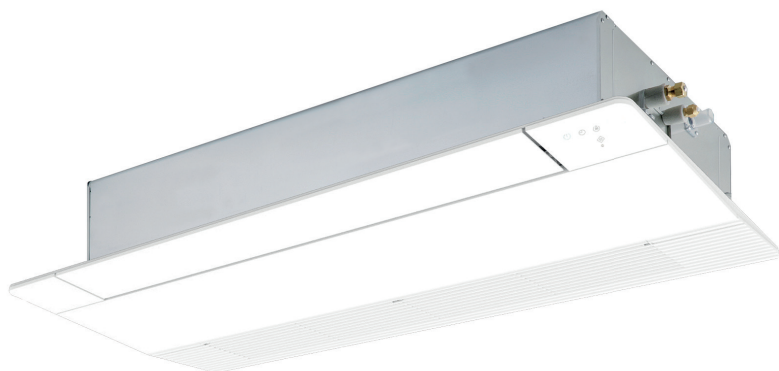
MMU-UP0091YHP-UL

MMU-UP0121YHP-UL

MMU-UP0151YHP-UL

MMU-UP0181YHP-UL

MMU-UP0241YHP-UL



Contents

1.	Specifications	3
2.	Dimensions	5
3.	Center of gravity	7
4.	Piping diagram	8
5.	Wiring diagram	9
6.	Electrical characteristics	11
7.	Sensible capacity table	12
8.	Air throw distance chart	15
9.	Sound data	21
10.	Accessories	24

1. Specifications

Model name			MMU-	UP0071YHP-UL	UP0091YHP-UL	UP0121YHP-UL	
Power supply				230V (208-230V) / 1 Ph / 60 Hz (Separate power supply for indoor units is required.)			
Cooling capacity (*1)			(kBTU/h)	7.5	9.5	12.0	
Heating capacity (*1)			(kBTU/h)	8.5	10.5	13.5	
Running current			(A)	0.18	0.19	0.20	
Power consumption			(W)	17	18	19	
FCU dimension	Unit	Height	(In)	5.9			
		Width	(In)	39.0			
		Depth	(In)	17.7			
	Panel	Height	(In)	1.1			
		Width	(In)	48.0			
		Depth	(In)	21.0			
Total weight	Unit		(lbs.)	31.0			
	Panel		(lbs.)	8.8			
Heat exchanger				Finned tube			
Soundproof / Heat-insulation material				(cfm)	Non-flammable insulation		
Air flow volume	Indoor unit (H/M/L)		(cfm)	295 / 230 / 160	305 / 240 / 170	315 / 245 / 170	
Sound pressure	Indoor unit (H/M/L)		dB(A)	38 / 34 / 25	39 / 35 / 26	40 / 36 / 26	
Fan				Cross Flow Fan			
Motor output				(W)	30		
Connecting pipe	Gas side		(In)	3/8			
	Liquid side		(In)	1/4			
	Drain side		(In)	VP25			

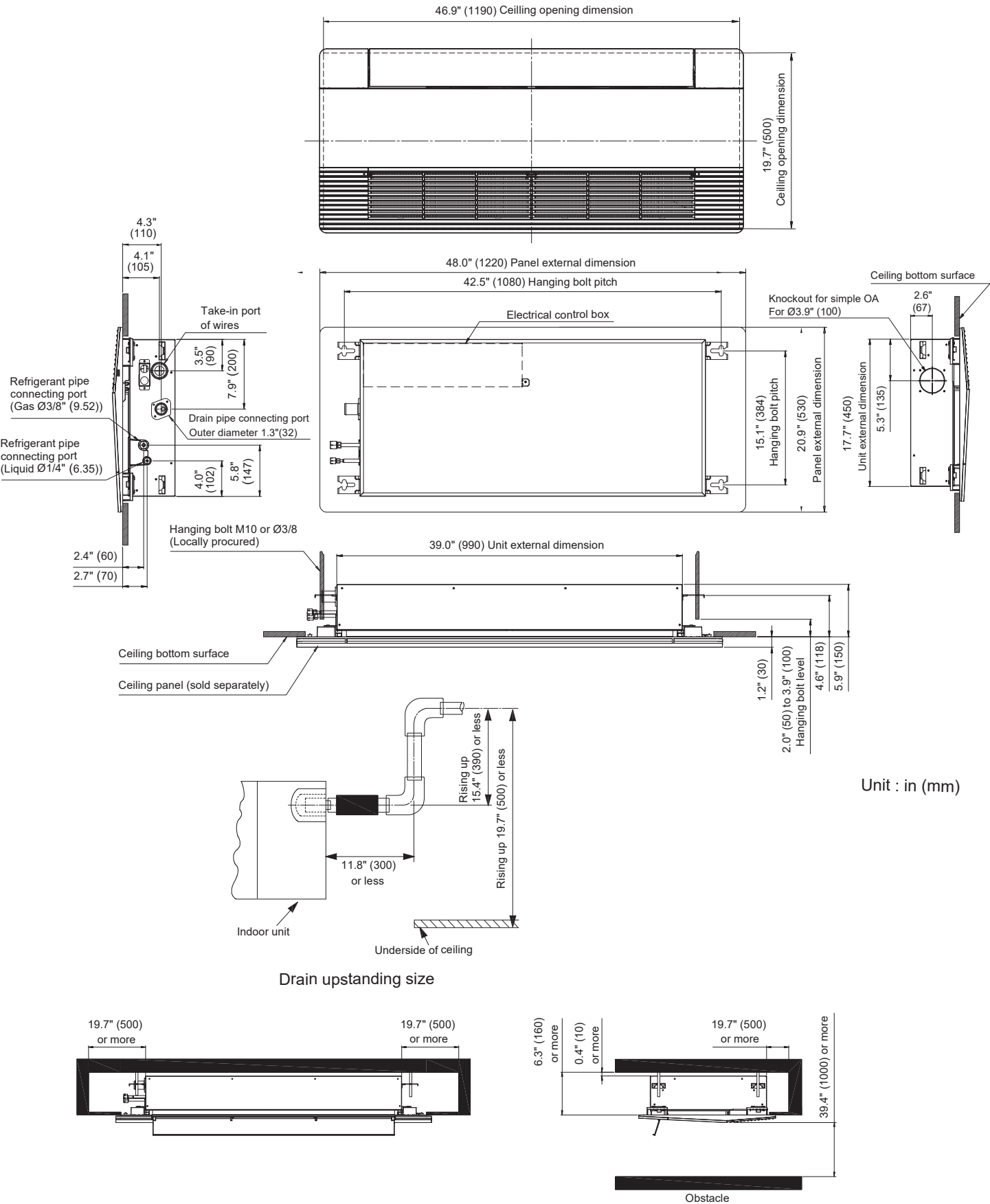
(*1) Rated testing conditions Cooling : Indoor air temperature 80 °F DB/ 67°F WB, Outdoor 95 °F DB
 Heating : Indoor air temperature 70 °F DB, Outdoor 47°F DB / 43°F WB

Model name			MMU-	UP0151YHP-UL	UP0181YHP-UL	UP0241YHP-UL
Power supply				230V (208-230V) / 1 Ph / 60 Hz (Separate power supply for indoor units is required.)		
Cooling capacity (*1)			(kBTU/h)	15.4	18.0	24.0
Heating capacity (*1)			(kBTU/h)	17.0	20.0	27.0
Running current			(A)	0.24	0.26	0.34
Power consumption			(W)	25	27	42
FCU dimension	Unit	Height	(In)	5.9		
		Width	(In)	46.4		
		Depth	(In)	17.7		
	Panel	Height	(In)	1.1		
		Width	(In)	55.5		
		Depth	(In)	20.9		
Total weight	Unit	(lbs.)	34.0		36.0	
	Panel	(lbs.)	11.0			
Heat exchanger				Finned tube		
Soundproof / Heat-insulation material				(cfm)	Non-flammable insulation	
Air flow volume	Indoor unit (H/M/L)		(cfm)	440 / 370 / 310	470 / 390 / 310	555 / 450 / 355
Sound pressure	Indoor unit (H/M/L)		dB(A)	39 / 36 / 33	40 / 37 / 33	40 / 36 / 26
Fan				Cross Flow Fan		
Motor output			(W)	30		59
Connecting pipe	Gas side		(In)	1/2		5/8
	Liquid side		(In)	1/4		3/8
	Drain side		(In)	VP25		

(*1) Rated testing conditions 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

2. Dimension

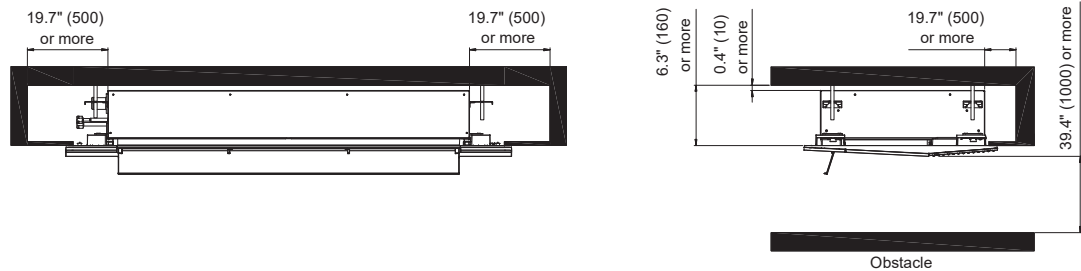
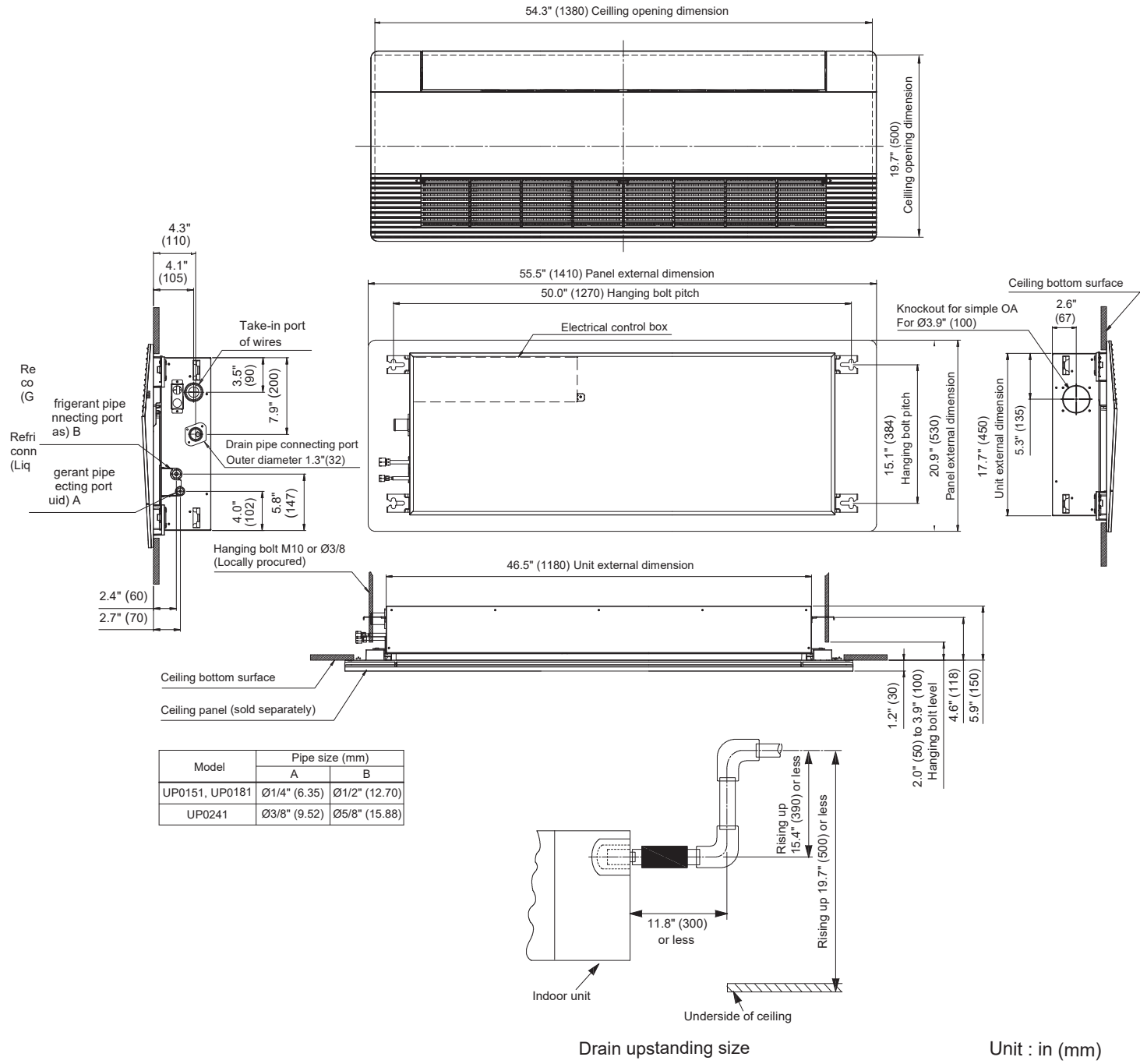
MMU-UP*__1YHP-UL (*007 / 009 / 012)



Unit : in (mm)

The space that is necessary for equipping and service

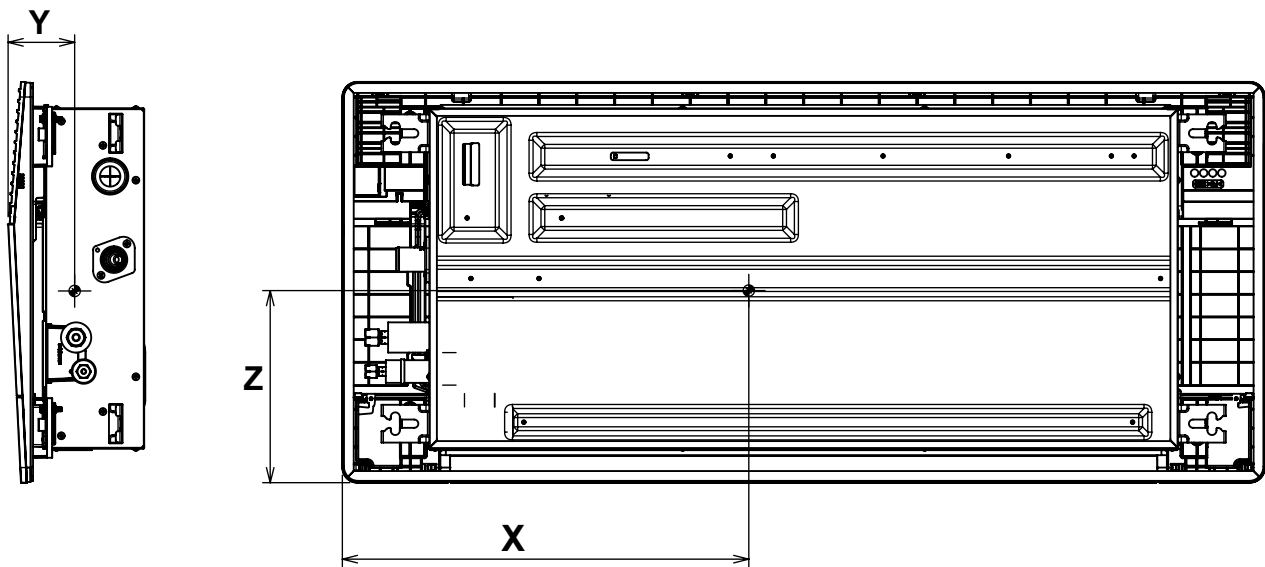
MMU-UP*__1YHP-UL (*015 / 018 / 024)



The space that is necessary for equipping and service

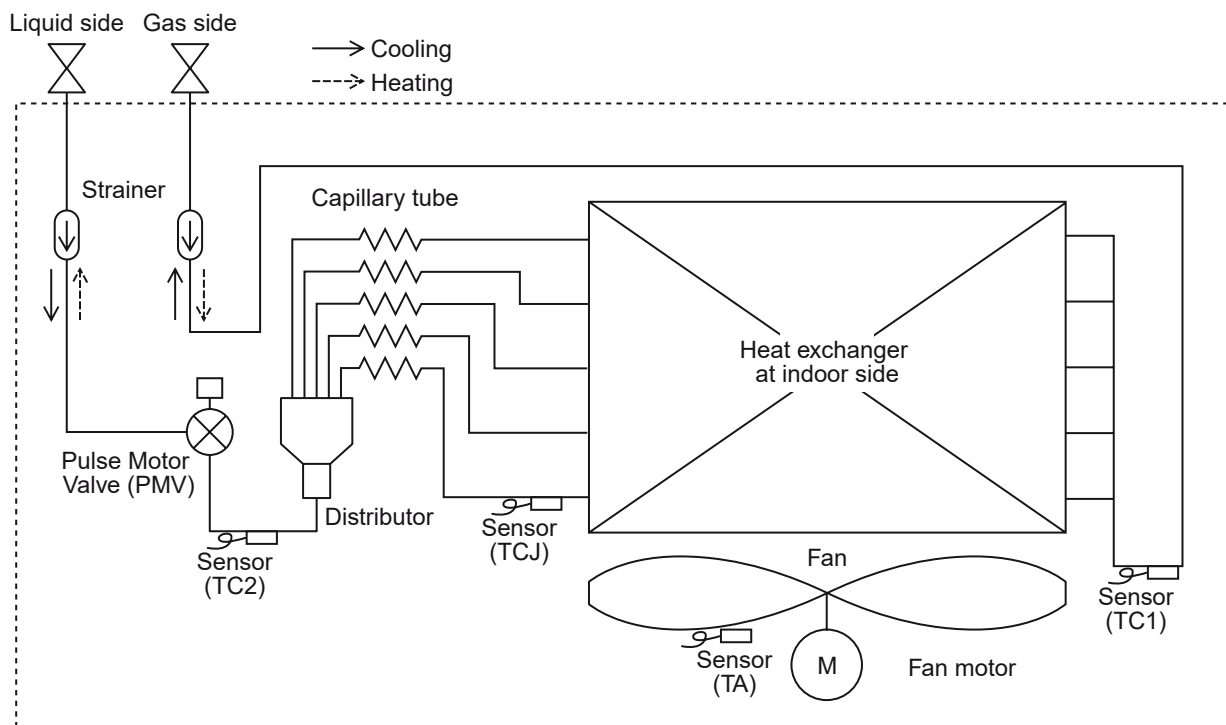
3. Center of gravity

Model name	X (In)	Y (In)	Z (In)	Total weight (lbs)
MMU-UP0071YHP-UL	24.0	3.5	10.5	31.0
MMU-UP0091YHP-UL				
MMU-UP0121YHP-UL				
MMU-UP0151YHP-UL	24.1	3.5	10.4	34.0
MMU-UP0181YHP-UL				
MMU-UP0241YHP-UL	23.8	3.5	10.4	36.0



4. Piping diagram

MMU-UP*__1YHP-UL (*007 / 009 / 012 / 015 / 018 / 024)

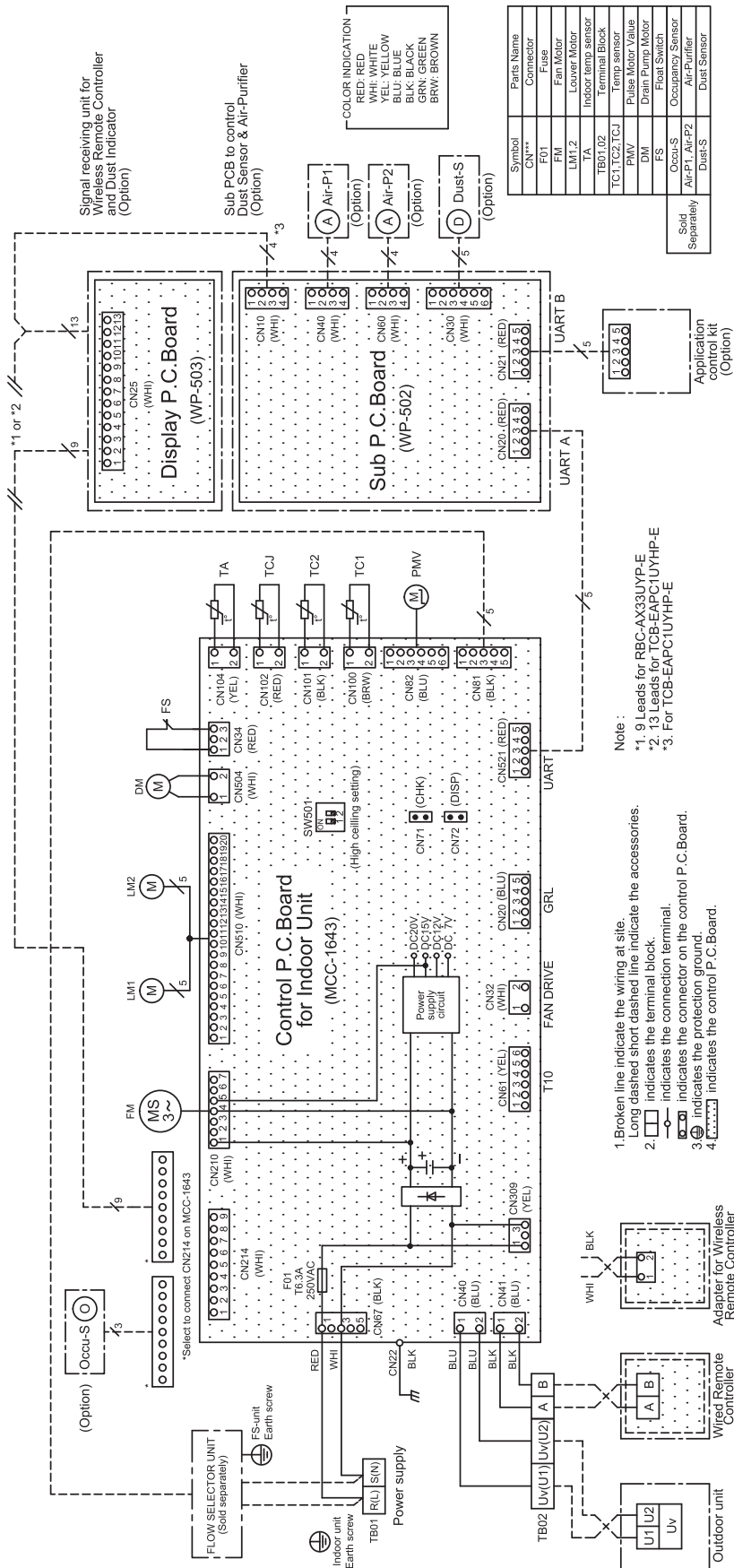


Explanation of functional parts in indoor unit

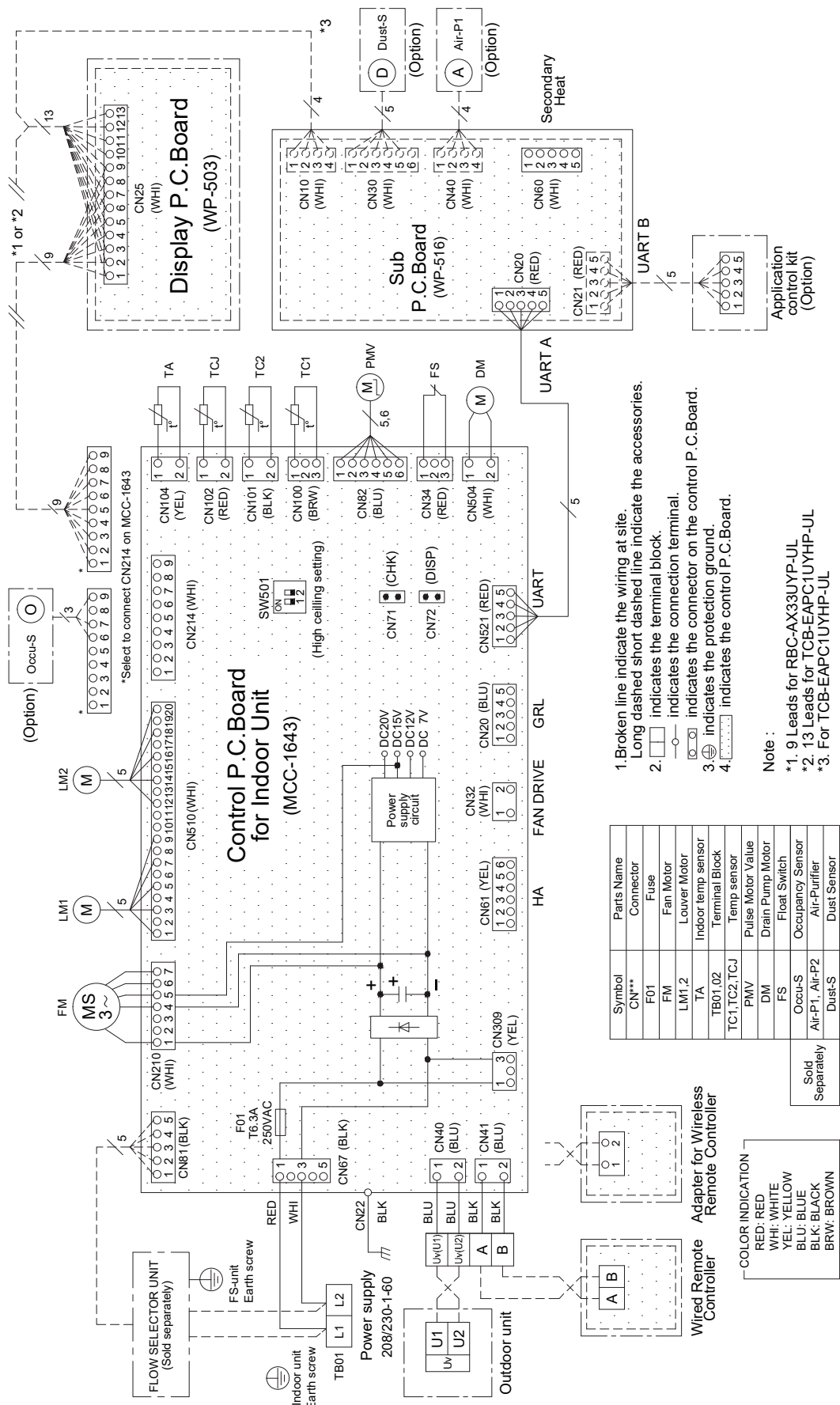
Functional part name		Functional outline
Pulse Motor Valve	PMV	(Connector CN82 (6P): Blue) 1) Controls superheat in cooling operation 2) Controls subcool in heating operation 3) Recovers refrigerant oil in cooling operation 4) Recovers refrigerant oil in heating operation
	TA	(Connector CN104 (2P): Yellow) 1) Detects indoor suction temperature
Temp. Sensor	TC1	(Connector CN100 (3P): Brown) 1) Controls PMV superheat in cooling operation
	TC2	(Connector CN101 (2P): Black) 1) Controls PMV subcool in heating operation
	TCJ	(Connector CN102 (2P): Red) 1) Controls PMV superheat in cooling operation

5. Wiring diagram

MMU-UP*__1YHP-UL (*007 / 009 / 012)



MMU-UP*__1YHP-UL (*015 / 018 / 024)



6. Electrical characteristics

Type	Model	Nominal voltage	Voltage range		Fan motor		Power supply	
		(V-Ph-Hz)	Min	Max	kW	FLA	MCA	MCOP
1-way cassette	MMU-UP0071YHP-UL	208/230-1-60	187	253	0.030	0.32	0.40	15
	MMU-UP0091YHP-UL	208/230-1-60	187	253	0.030	0.32	0.40	15
	MMU-UP0121YHP-UL	208/230-1-60	187	253	0.030	0.32	0.40	15
	MMU-UP0151YHP-UL	208/230-1-60	187	253	0.042	0.58	0.73	15
	MMU-UP0181YHP-UL	208/230-1-60	187	253	0.042	0.58	0.73	15
	MMU-UP0241YHP-UL	208/230-1-60	187	253	0.059	0.80	1.00	15

MCA : Minimum circuit (Amps)

FLA : Full load (Amps)

MCOP : Maximum overcurrent protection (Amps)

kW : Fan motor of outdoor unit (kW)

7. Sensible capacity table

1-way cassette type (MMU-UP__1YHP-UL)

unit size	outdoor air temp. ° FDB	Indoor air temp.													
		59 ° FWB		61 ° FWB		64 ° FWB		67 ° FWB		68 ° FWB		72 ° FWB		75 ° FWB	
		71 ° FDB		73 ° FDB		77 ° FDB		80 ° FDB		82 ° FDB		86 ° FDB		90 ° FDB	
		TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC
007	41	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	45	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	50	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	54	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	57	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	61	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	64	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	68	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	70	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	73	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	77	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	81	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	84	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	88	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	91	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	95	6380	5070	6680	5220	7100	5430	7500	5600	7630	5620	8110	5540	8450	5340
	99	6190	4920	6490	5070	6890	5270	7280	5440	7410	5460	7870	5380	8200	5190
	102	6050	4810	6330	4950	6730	5150	7110	5310	7230	5330	7690	5250	8010	5060
	106	5880	4670	6160	4810	6550	5010	6920	5160	7030	5180	7480	5110	7790	4920
	109	5720	4550	5990	4680	6370	4870	6730	5020	6840	5040	7270	4970	7580	4790
009	41	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	45	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	50	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	54	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	57	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	61	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	64	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	68	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	70	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	73	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	77	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	81	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	84	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	88	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	91	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	95	8090	6440	8460	6610	9000	6890	9500	7100	9660	7120	10270	7030	10700	6770
	99	7860	6250	8210	6420	8740	6690	9220	6890	9380	6910	9970	6830	10390	6570
	102	7670	6110	8020	6270	8530	6530	9010	6730	9160	6750	9740	6660	10140	6420
	106	7460	5940	7800	6090	8300	6350	8760	6550	8910	6560	9470	6480	9870	6240
	109	7260	5780	7590	5930	8070	6180	8520	6370	8670	6390	9210	6310	9600	6070
012	41	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	45	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	50	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	54	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	57	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	61	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	64	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	68	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	70	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	73	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	77	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	81	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	84	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	88	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	91	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	95	10210	8160	10690	8390	11360	8720	12000	9000	12210	9030	12980	8910	13510	8580
	99	9910	7920	10380	8150	11030	8470	11650	8740	11860	8770	12600	8650	13120	8330
	102	9680	7740	10130	7950	10770	8270	11380	8530	11580	8560	12310	8420	12810	8130
	106	9410	7520	9860	7740	10470	8040	11060	8300	11260	8330	11970	8250	12460	7910
	109	9160	7320	9590	7530	10190	7820	10760	8070	10950	8100	11640	7990	12120	7700

TC : Total Capacity [kW]

SHC : Sensible Heat Capacity [kW]

1-way cassette type (MMU-UP__1YHP-UL)

unit size	outdoor air temp. °FDB	Indoor air temp.													
		59 °FWB		61 °FWB		64 °FWB		67 °FWB		68 °FWB		72 °FWB		75 °FWB	
		71 °FDB		73 °FDB		77 °FDB		80 °FDB		82 °FDB		86 °FDB		90 °FDB	
		TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC
015	41	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	45	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	50	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	54	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	57	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	61	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	64	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	68	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	70	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	73	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	77	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	81	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	84	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	88	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	91	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	95	13110	9780	13710	10040	14580	10450	15400	10780	15660	10810	16660	10680	17340	10270
	99	12730	9500	13310	9750	14160	10150	14950	10470	15210	10500	16180	10370	16840	9970
	102	12430	9270	13000	9520	13820	9910	14600	10220	14850	10250	15790	10120	16440	9740
	106	12090	9020	12640	9260	13440	9630	14200	9940	14440	9970	15360	9850	15990	9470
	109	11760	8770	12300	9010	13080	9370	13810	9670	14050	9700	14940	9580	15550	9210
018	41	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	45	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	50	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	54	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	57	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	61	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	64	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	68	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	70	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	73	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	77	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	81	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	84	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	88	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	91	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	95	15320	11420	16030	11740	17040	12210	18000	12600	18310	12640	19470	12480	20270	12010
	99	14880	11090	15570	11400	16550	11860	17480	12230	17780	12270	18910	12120	19680	11660
	102	14520	10830	15200	11130	16150	11580	17060	11940	17360	11980	18460	11830	19220	11390
	106	14130	10530	14780	10820	15710	11260	16600	11620	16880	11650	17950	11510	18690	11070
	109	13740	10240	14380	10530	15280	10950	16150	11300	16420	11340	17460	11190	18180	10770
024	41	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	45	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	50	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	54	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	57	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	61	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	64	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	68	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	70	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	73	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	77	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	81	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	84	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	88	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	91	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	95	20430	15230	21370	15650	22730	16290	24000	16800	24410	16850	25960	16630	27020	16010
	99	19840	14790	20750	15200	22070	15820	23300	16310	23700	16360	25210	16150	26240	15550
	102	19370	14440	20260	14840	21550	15440	22750	15930	23140	15970	24610	15770	25610	15180
	106	18840	14040	19700	14430	20960	15020	22130	15490	22510	15540	23940	15330	24910	14760
	109	18330	13660	19170	14040	20390	14610	21530	15070	21900	15110	23290	14920	24240	14360

TC : Total Capacity [kW]

SHC : Sensible Heat Capacity [kW]

Heating capacity table

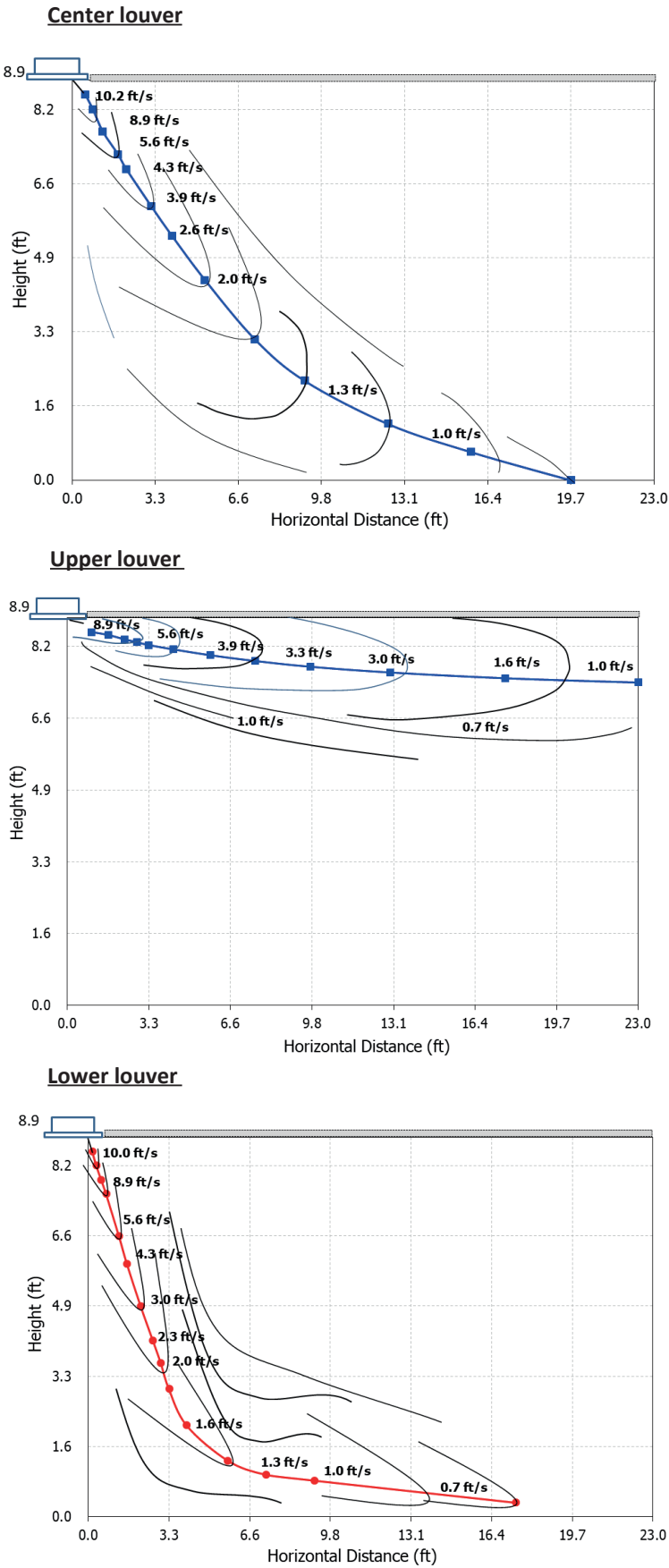
	Indoor air temperature °FDB					
Fahrenheit (°F)	62	65	68	70	72	75
	Total capacity (kBtu/h)					
MMU-UP0071YHP-UL	8.9	8.8	8.6	8.5	8.4	8.2
MMU-UP0091YHP-UL	11.0	10.8	10.6	10.5	10.4	10.1
MMU-UP0121YHP-UL	14.1	13.9	13.7	13.5	13.3	13.0
MMU-UP0151YHP-UL	17.8	17.5	17.2	17.0	16.8	19.3
MMU-UP0181YHP-UL	20.9	20.6	20.2	20.0	19.7	26.1
MMU-UP0241YHP-UL	28.2	27.8	27.3	30.0	26.6	28.9

Note :

1. These capacity tables can be used when selecting a VRF indoor unit. the actual capacity of the VRF system depends on factors such as the selected model of outdoor units, outdoor air temperature and piping length. Please confirm that the corrected capacity of the VRF system satisfies the required heat load.
2. This is the capacity table of rated heating test condition of outdoor 47 °F Dry bulb / 43 °F Wet bulb.

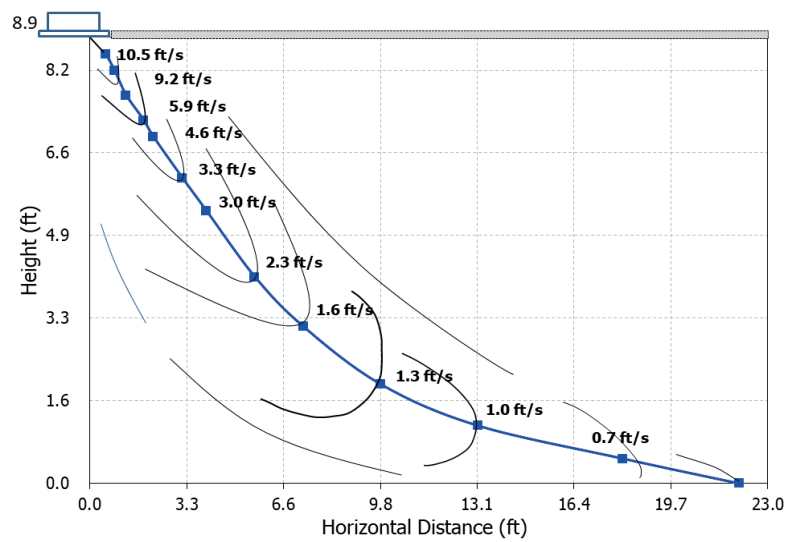
8. Air throw distance chart

MMU-UP0071YHP-UL

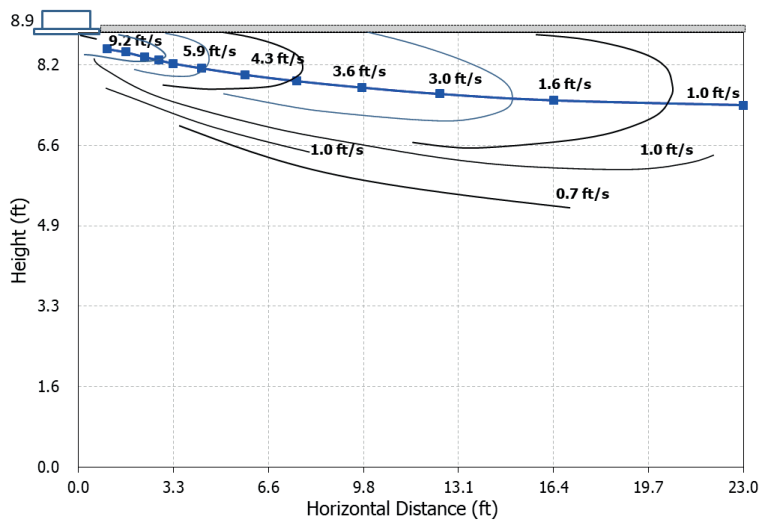


MMU-UP0091YHP-UL

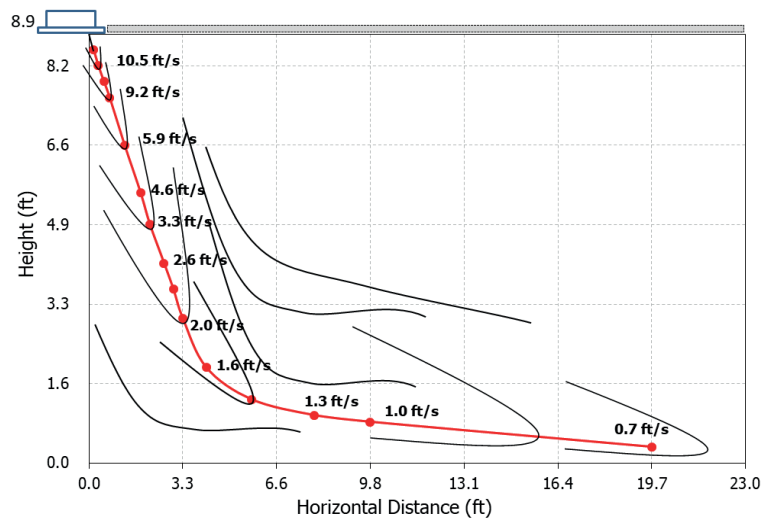
Center louver



Upper louver

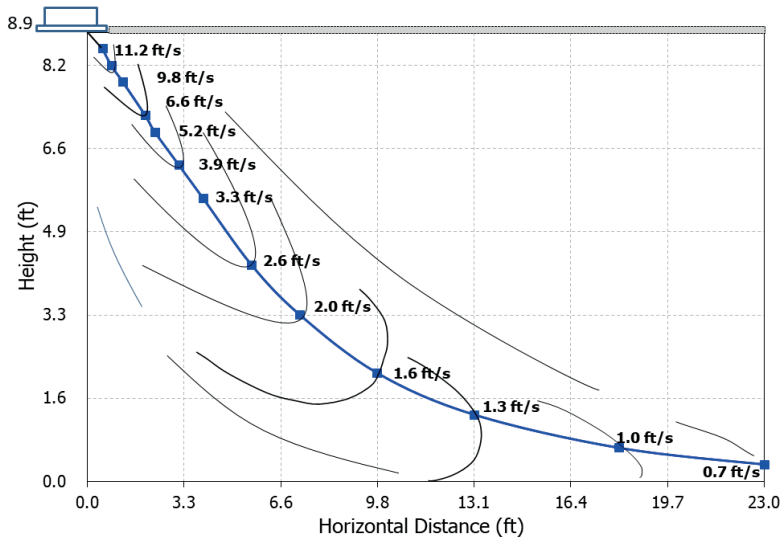


Lower louver

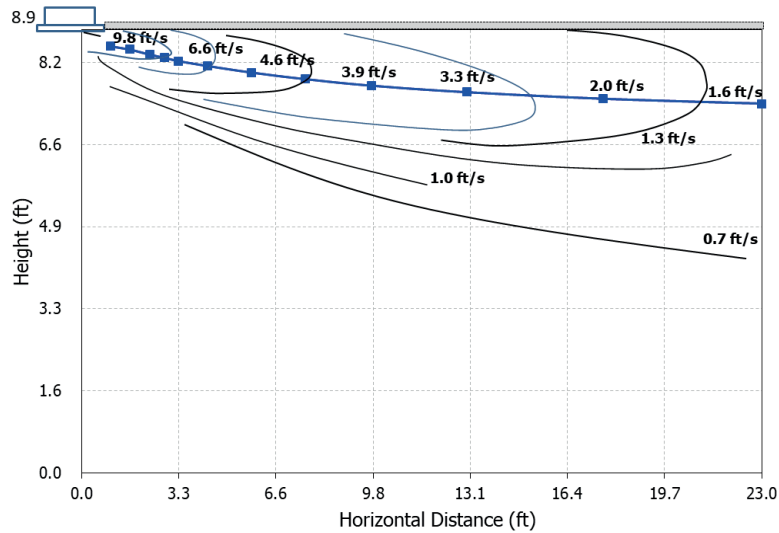


MMU-UP0121YHP-UL

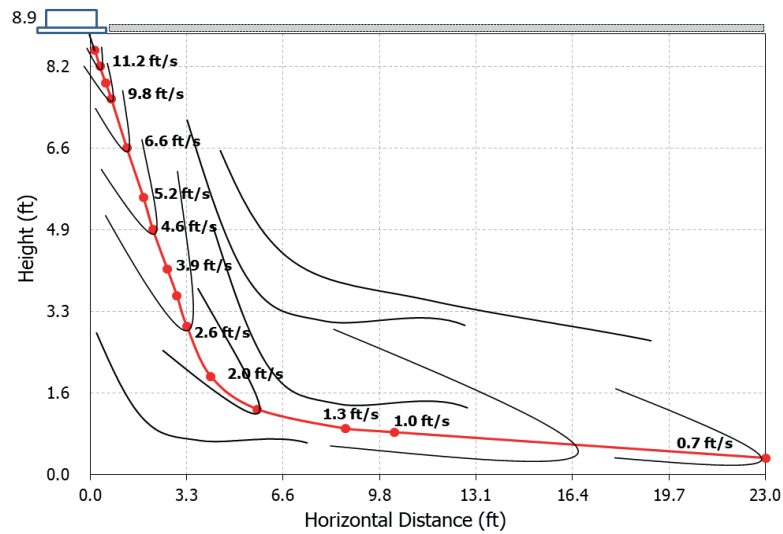
Center louver



Upper louver

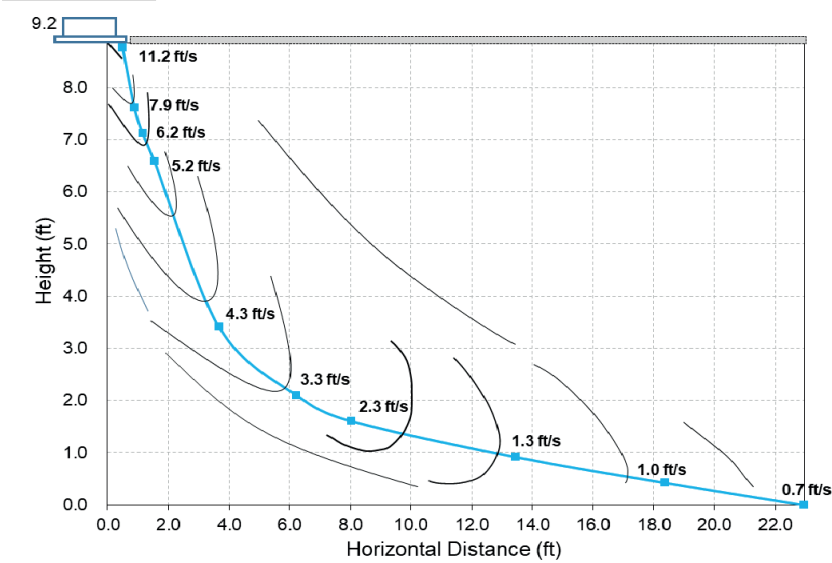


Lower louver

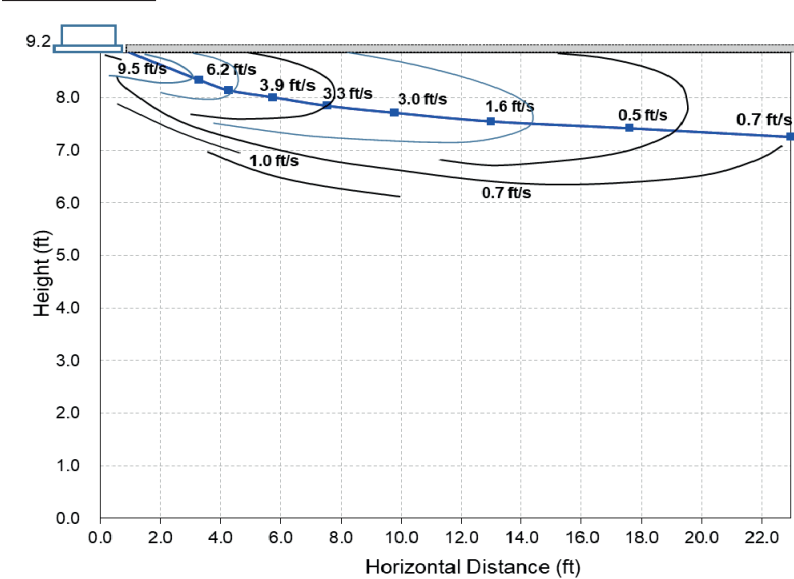


MMU-UP0151YHP-UL

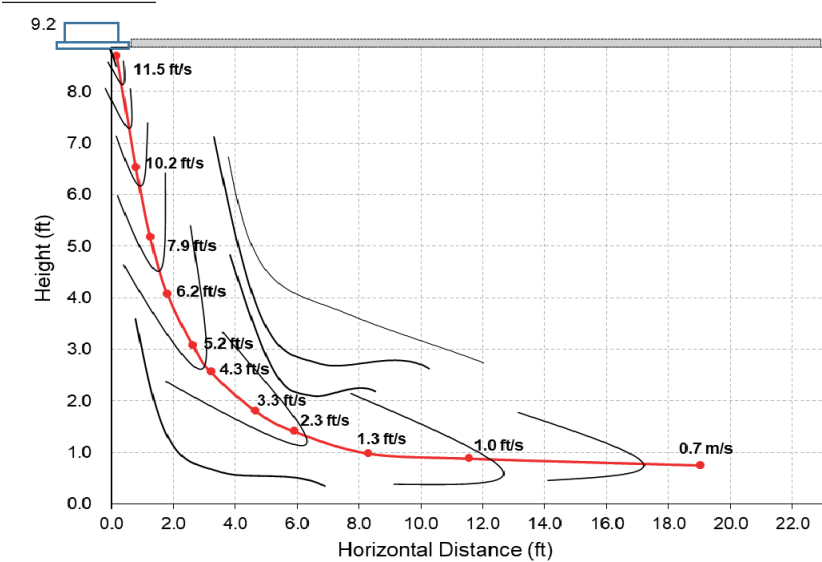
Center louver



Upper louver

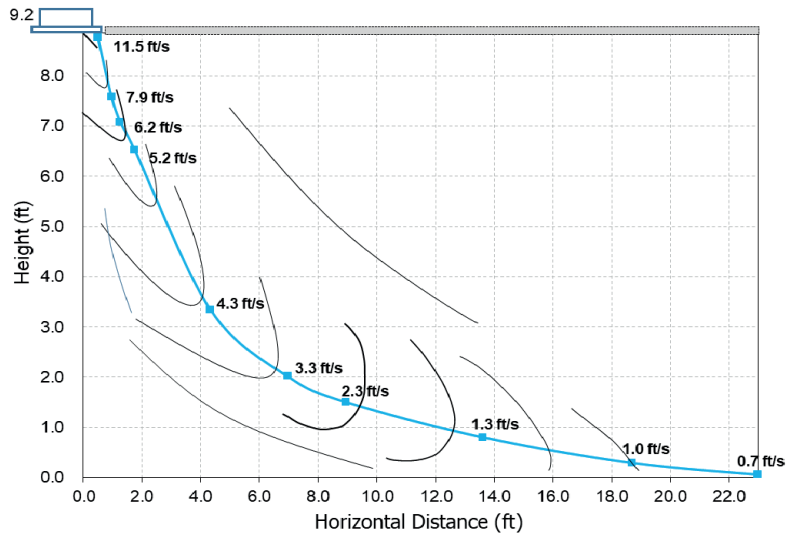


Lower louver

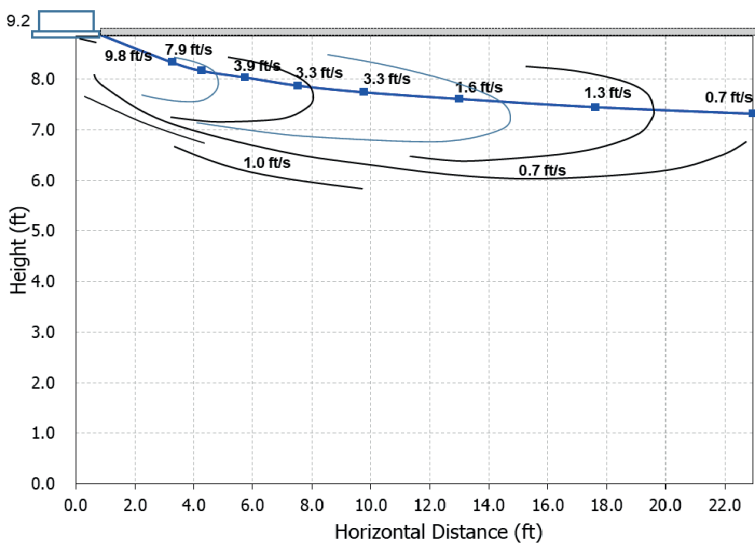


MMU-UP0181YHP-UL

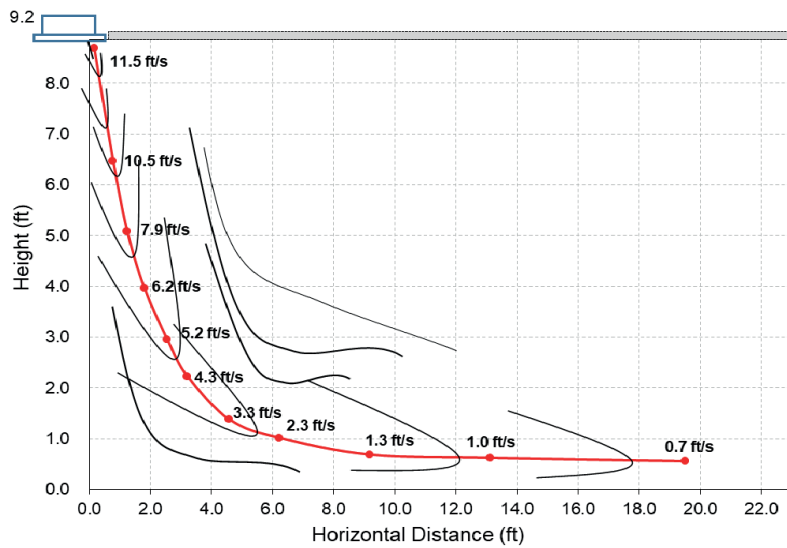
Center louver



Upper louver

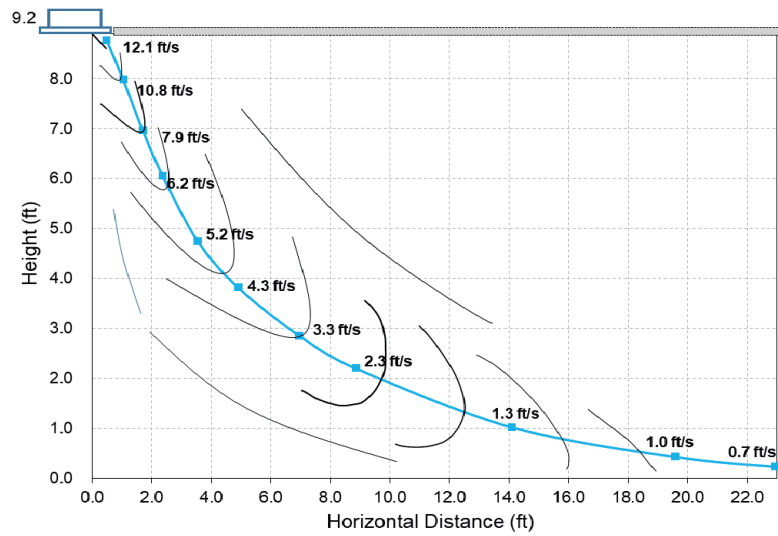


Lower louver

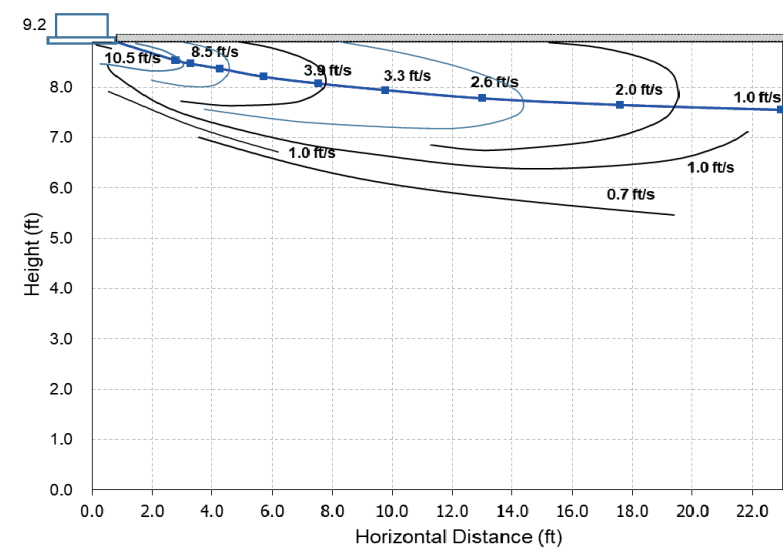


MMU-UP0241YHP-UL

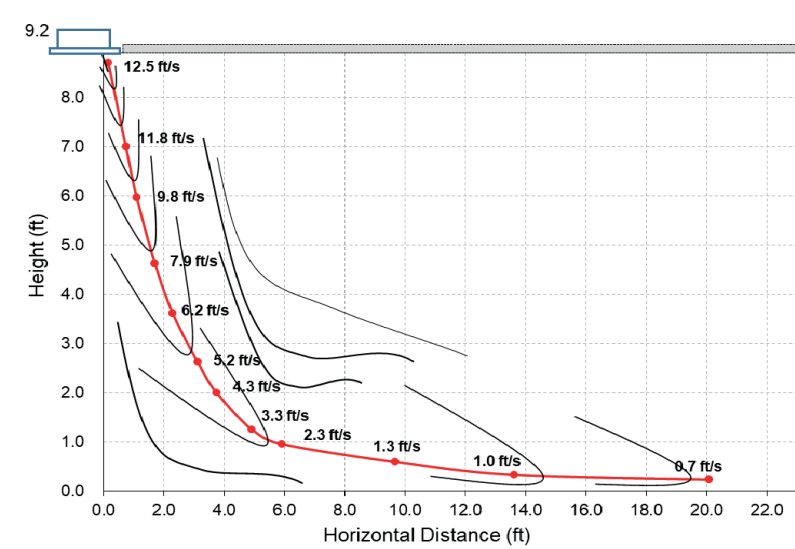
Center louver



Upper louver

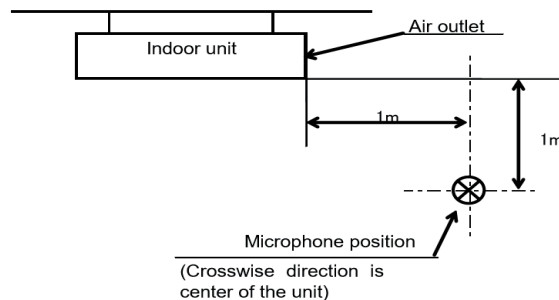


Lower louver



9. Sound data

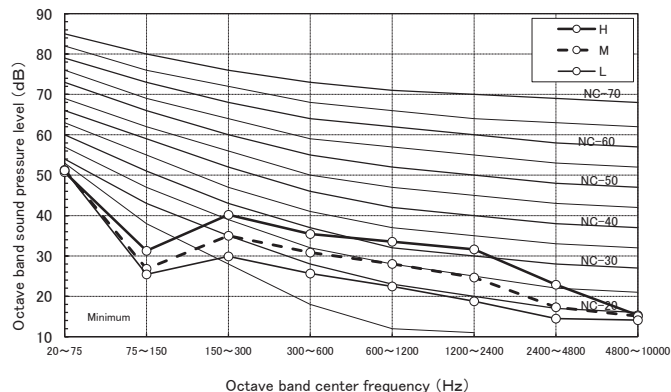
Sound pressure



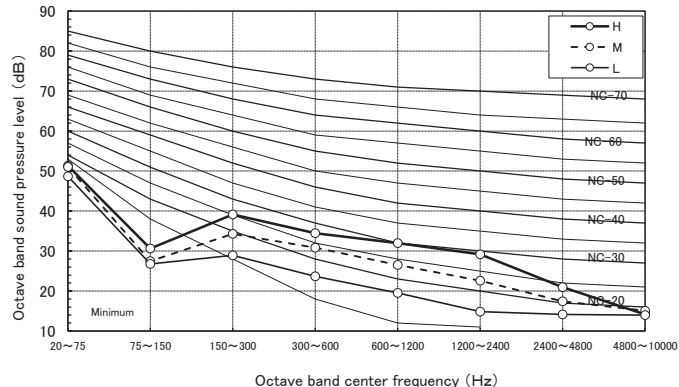
MMU-UP0071YHP-UL

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	38	34	25

Cooling



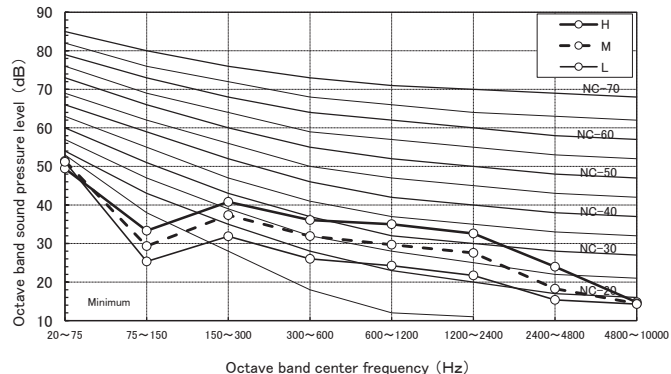
Heating



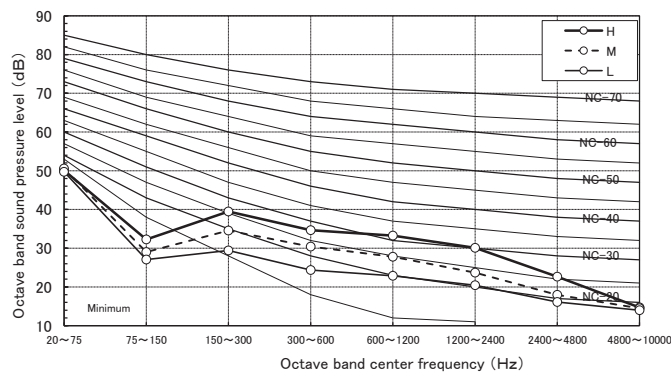
MMU-UP0091YHP-UL

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	39	35	26

Cooling

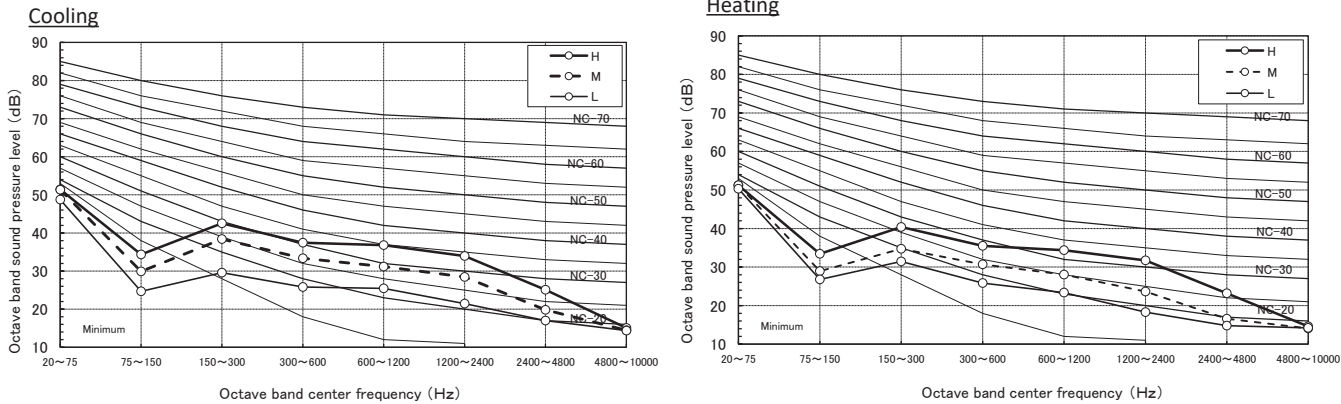


Heating



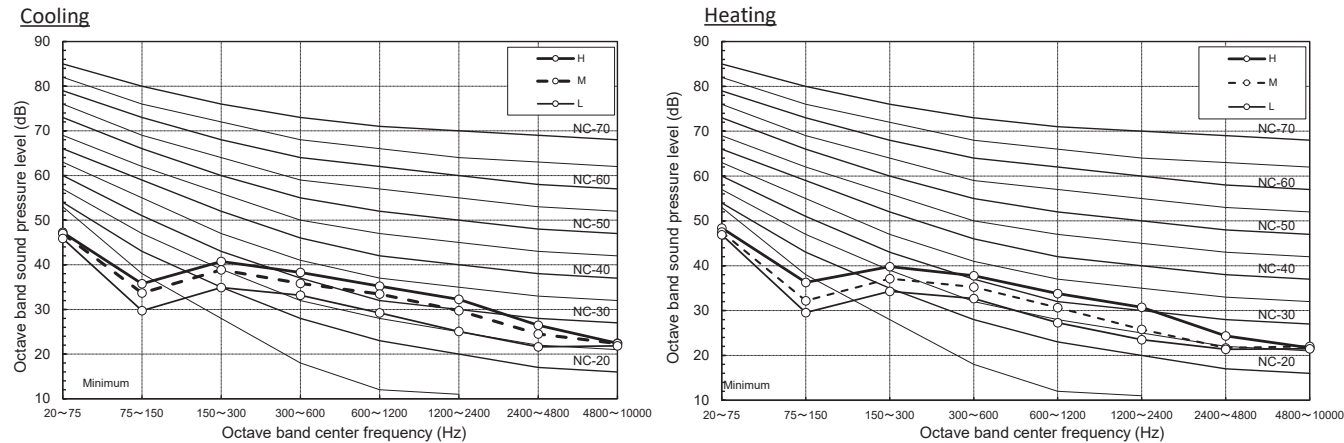
MMU-UP0121YHP-UL

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	40	36	26



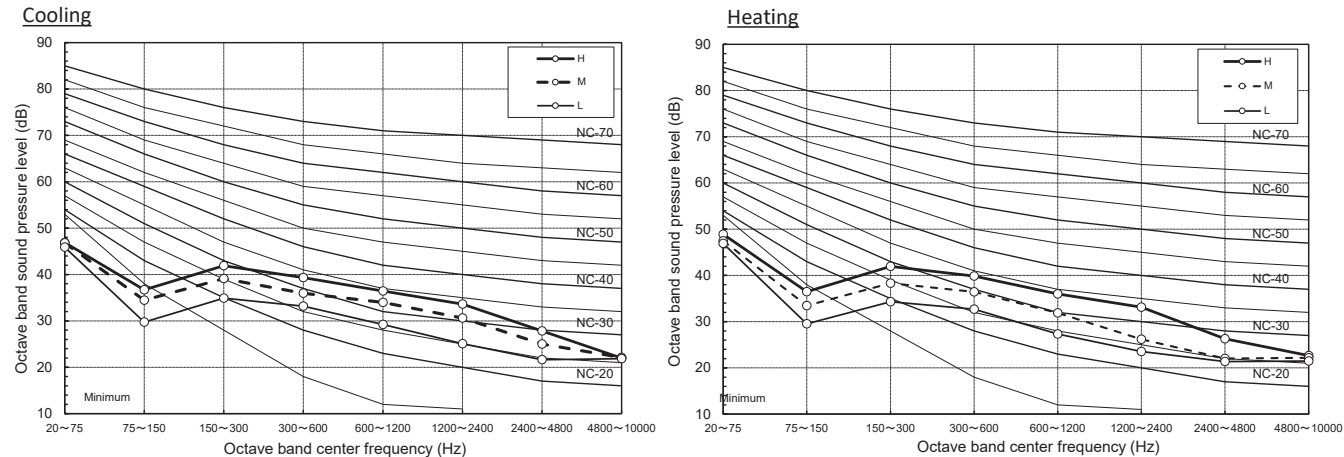
MMU-UP0151YHP-UL

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	39	36	33



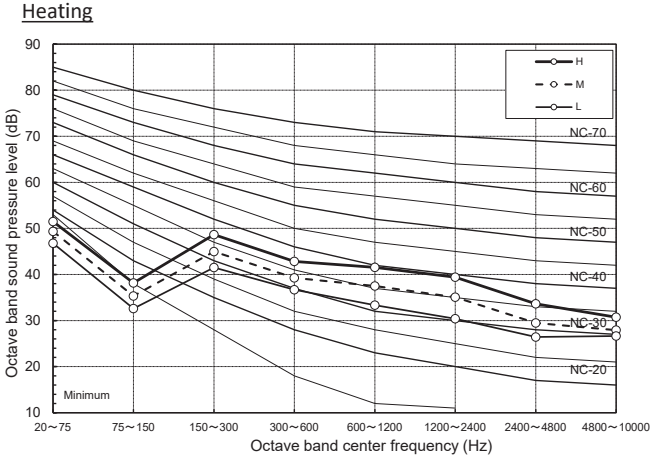
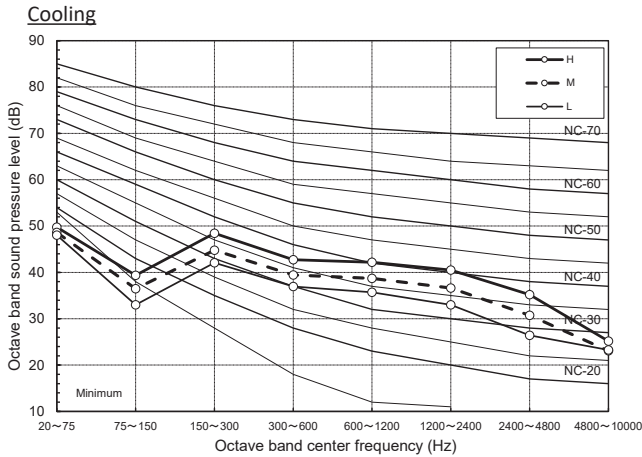
MMU-UP0181YHP-UL

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	40	37	33



MMU-UP0241YHP-UL

Specification (dB)			
Fan tap	H	M	L
Sound pressure level (dB(A))	46	42	37



10. Accessories

Name	Model name	Appearance	Function
1-way cassette panel	RBC-UY32P-UL RBC-UY42P-UL		RBC-UY32P-UL for MMU-UP007, 09, 12YHP-UL RBC-UY42P-UL for MMU-UP015, 18, 24YHP-UL [Cassette panel without receiver]
Occupancy sensor	RBC-SIR41UYP-UL		For Occupancy detection Notes : The function is available for RBC-AMS54E-UL Wireless remote controller kit and Occupancy sensor cannot be used on the same indoor unit Even if someone is present, when movement is small, Occupancy Sensor may detect no one is present When group control is used, please install Occupancy Sensor on the all of indoor units
Wireless receiver kit	RBC-AX33UYP-UL		- Start / Stop - Changing mode - Temperature setting - Air flow changing (5 Steps) - Louver setting - Clock - Timer function • ON/OFF timer (10 min. step) • Everyday timer • Sleep timer • COMFORT SLEEP timer - High power mode - QUIET mode - One-touch pre-set memory - A-B Selection

TOSHIBA CARRIER (THAILAND) CO.,LTD.

144/9 Moo 5, Bangkadi Industrial Park, Tivanon Road, Tambol Bangkadi,
Amphur Muang, Pathumthani 12000, Thailand

Copyright © 2014 TOSHIBA CARRIER (THAILAND), All Rights Reserved

Notice : Toshiba is committed to continuously improving its products to ensure the highest quality and reliability standard, and to meet local regulations and market requirements. All features and specifications are subject to change without prior notice.
