
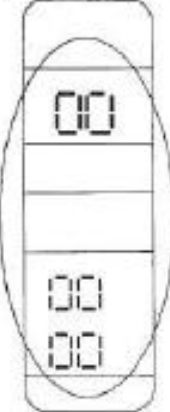

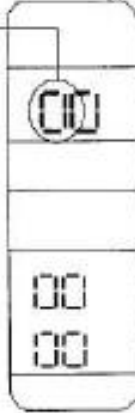
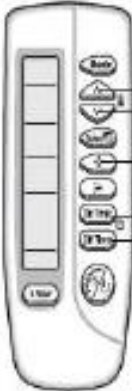
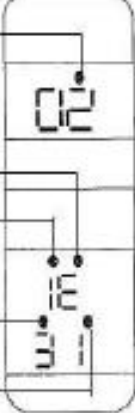





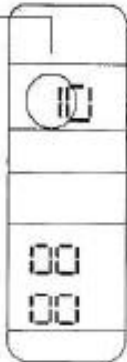
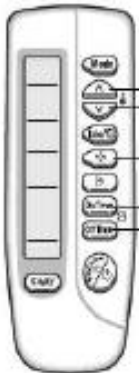
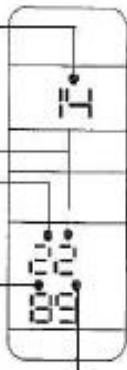
Setting the option codes

5 Way Mode – Setup Option

- ✦ If you make the replacement of the ASS'Y CONTROL-IN or MAIN PCB, Be sure to be set up the model option as follow the steps:-

Remote controller operation method as per the step	Applicable key	Display status
<p>1st step Method)</p> <ol style="list-style-type: none"> ① Remove the battery of remote controller ② Press the temperature raise/down key simultaneously ③ Insert the battery again <p>(Result) If the screen of remote controller displays as shown in the right, go to the second step</p>		
<p>2nd step Method)</p> <p>If the first digit of LCD is 0 on the remote controller screen, go to the 3rd step.</p> <p>✦ If it is 1, press the mode key once to change to 0 and go to the 3rd step.</p>		
<p>3rd step Method)</p> <p>Press the marked key to input the option number, example) 021E31</p> <p>Result)</p> <p>Go to 4th step if it displays as shown in the right (The number increases from 1-9, and A, b, C, d, E, F whenever pressing the key)</p>		

5 Way Mode – Setup Option (continue)

Remote controller operation method as per the step	Applicable key	Display status
<p>4th step Method) After completion of 3rd step, and if the MODE KEY is pressed once,</p> <p>① 1-3 steps are saved internally</p> <p>② If the first number at the time is "1", it is correct and so go to 5th step</p> <p>* If pressing mode key and the first digit becomes 0, the screen of 1-3 steps can be seen.</p>		
<p>5th step Method) Pressing the marked key to input the option number, example) 142285</p> <p>Result) If it displays as shown in the right go to the 6th step</p>		
<p>6th step Method) When pressing the operation ON/OFF key with the direction of remote controller for set, the sound "Ding" or "Diring" is heard and then the input of option is completed.</p> <p>* Refer to the right side if the error appears.</p>	<p>ERROR MODE</p> <p>1. When the lamp(STANDARD (⊕), NATURE(⊙), TIMER(⊗) is flickering → failure of option input After removing the set power cord and insert it again, pressing the operation on/off key to retry and if the condition is same, EPROM is defective or misinserted. So replace the PCB.</p>	<p>2. When all lamps (⊕⊙⊗) are flickering with the sound of Dingding. → The current option input is different from that of already input one: Check the option number correctly and if it is correct, press the key once more to input the option. (check correctly) → If the option is not input at the time and the all lamps are continuously flickering; since it is the case that the option number is out of the input range, check the option number again and do again the steps from 1 - 5 steps</p>

To bring the remote control back to standard remove and re-insert 1 battery.

Note:



SEG1, SEG7, SEG13, SEG19 need not to be pressed in, so in fact the Option No. we should press in is as below.

30 00 07 C2 6C 83 10 00 00 00 20 00 00 00 00 00 10 00 00

SEG1	SEG2	SEG3	SEG4	SEG5	SEG6	SEG7	SEG8	SEG9	SEG10	SEG11	SEG12	SEG13	SEG14	SEG15	SEG16	SEG17	SEG18	SEG19	SEG20	SEG21	SEG22	SEG23	SEG24
0	3	0	0	0	0	1	7	C	2	6	C	2	8	3	1	0	0	3	0	0	0	0	0
SEG25	SEG26	SEG27	SEG28	SEG29	SEG30	SEG31	SEG32	SEG33	SEG34	SEG35	SEG36	SEG37	SEG38	SEG39	SEG40	SEG41	SEG42	SEG43	SEG44	SEG45	SEG46	SEG47	SEG48

Step 1

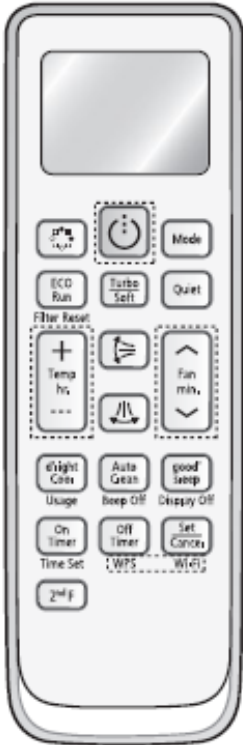






























Enter the Option Setup mode.

1. Tack out the batteries of remote control.
2. Press the temperature  button simultaneously and insert the battery again.
3. Make sure the remote control display shown as .



Step 2

Enter the Options Setup mode and select your options according to the following procedure.

	Feature	Display
	1 The default value is  . Every time you push the  button, the display panel reads  Auto ⇒ Cool ⇒ Dry ⇒ Fan ⇒ Heat,  Auto ⇒ Cool ⇒ Dry ⇒ Fan ⇒ Heat repeatedly.	
	2 Push the  button to set the display panel to 3. Every time you push the  button, the display panel reads:  ⇒ 1 ⇒ 2 ⇒ 3 ⇒ ⇒ 9 ⇒ A ⇒ b ⇒ c ⇒ d ⇒ E ⇒ F repeatedly.	
	3 Push the  button to  . Every time you push the  button, the display panel reads:  ⇒ 1 ⇒ 2 ⇒ 3 ⇒ ⇒ 9 ⇒ A ⇒ b ⇒ c ⇒ d ⇒ E ⇒ F repeatedly.	
	4 Push the  button to  . Push the  button to set the display panel to 7. Every time you push the  button, the display panel reads:  ⇒ 1 ⇒ 2 ⇒ 3 ⇒ ⇒ 9 ⇒ A ⇒ b ⇒ c ⇒ d ⇒ E ⇒ F repeatedly.	
	5 Push the  button to  . Push the  button to set the display panel to C. Every time you push the  button, the display panel reads:  ⇒ 1 ⇒ 2 ⇒ 3 ⇒ ⇒ 9 ⇒ A ⇒ b ⇒ c ⇒ d ⇒ E ⇒ F repeatedly.	
	6 Push the  button to set the display panel to 2. Every time you push the  button, the display panel reads:  ⇒ 1 ⇒ 2 ⇒ 3 ⇒ ⇒ 9 ⇒ A ⇒ b ⇒ c ⇒ d ⇒ E ⇒ F repeatedly.	

	Feature	Display
	<p>7 Push the button to .</p> <p>Push the button to set the display panel to 6.</p> <p>Every time you push the button, the display panel reads: 0=1=2=3=.....=9=A=B=C=D=E=F repeatedly.</p>	
	<p>8 Push the button to set the display panel to 8.</p> <p>Every time you push the button, the display panel reads: 0=1=2=3=.....=9=A=B=C=D=E=F repeatedly.</p>	
	<p>9 Push the button to .</p> <p>Push the button to set the display panel to 8.</p> <p>Every time you push the button, the display panel reads: 0=1=2=3=.....=9=A=B=C=D=E=F repeatedly.</p>	
	<p>10 Push the button to set the display panel to 3.</p> <p>Every time you push the button, the display panel reads: 0=1=2=3=.....=9=A=B=C=D=E=F repeatedly.</p>	
	<p>11 Push the button to .</p> <p>Push the button to set the display panel to 1.</p> <p>Every time you push the button, the display panel reads: 0=1=2=3=.....=9=A=B=C=D=E=F repeatedly.</p>	
	<p>12 Push the button to .</p>	
	<p>13 Push the button to .</p>	
<p>14 Push the button to .</p>		

Step 3 Upon completion of the selection, check you made right selections.

Press the Mode Selection key to set the display part and check the display part.
 → The display part shows like below when each time you press Mode button.



Step 4 Pressing the ON/OFF button ().

When pressing the operation ON/OFF key with the direction of remote control for unit, the sound "Ding" or "Dinging" is heard and the OPERATION KON() lamp of the display is flickering at the same time, then the input of option is completed.
 (If the deriving sound isn't heard, try again pressing the ON/OFF button.)

Option Code

In order to monitor and set the indoor unit option code using the wired remote controller, hold down the **Fiber Reset** and **Temp.** buttons at the same time for 5 seconds.

- 1 The menu will display 1.

Press the **Set** button to enter the indoor unit option code mode.

Note The first digit represents the page number and the remaining five digits are option codes.

- 2 Press the **Mode** button to change the page. You can change the page from 0 to 3.

- 3 Press the **▲** **▼** buttons and the **Set** button to set the option code in order.

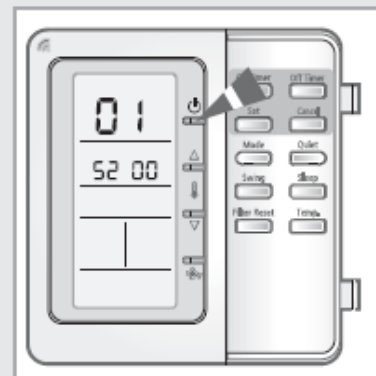
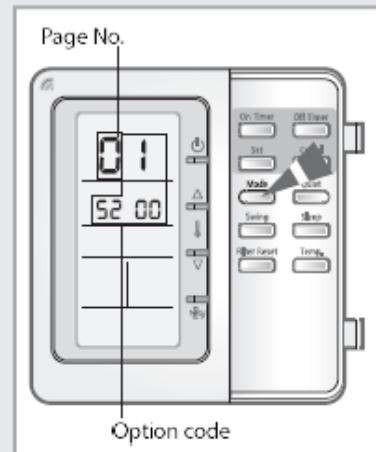
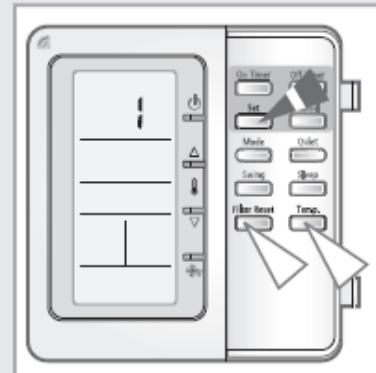
Note The option code which is currently setting will flicker.

- 4 Press the **Power** button to save the changed setting.
You will move to the menu selection display.

Note Press the **Cancel** button anytime during setup to exit without setting.



- ◆ Option code will not be applied if you don't press the **Power** button.
- ◆ Setting indoor unit option code is only possible in Master wired remote controller. You can only check the indoor unit option code in Slave wired remote controller.
- ◆ Setting indoor unit option code is possible when one indoor unit is connected. If more than 2 indoor units are connected, you can only check the Master indoor unit option code.



OPTION CODES

Model	1-6	7-12	13-18	19-24	25-30	31-36	37-42	43-48
AR18HSFNBWK/EU	010005	176A0A	27323C	372634	034A40	103E49	200000	300000
AR18HSSDBWK/EU	010045	196A38	27323C	371634	033F3E	102C36	200000	300001
AR24HSSDBWK/EU	010045	156A5C	274450	372634	03454F	10424A	200000	300000
AR24HSFNBWK/EU	010005	156A5C	274450	372634	03454F	10424A	200000	300000
AR24HSFSRWK/ER	010005	15625C	274450	372604	03454F	10424A	200000	300000
AR24HSFNRWK/ER	010005	15625C	274450	372604	03454F	10424A	200000	300000
AR18HSFSRWK/ER	010005	17620A	27323C	372604	034A40	103E49	200000	300000
AR18HSFNRWK/ER	010005	17620A	27323C	372604	034A40	103E49	200000	300000
AR24FSFNAWK/FA	010005	15625C	27444E	372604	03454F	10424A	200000	300000

Model	1-6	7-12	13-18	19-24	25-30	31-36	37-42	43-48
AR18FSSDAWK/FA	0110C5	166E7A	272328	374635	03433A	10313B	200000	300000
AR18FSSSAWK/FA	0110C5	166E7A	272328	374635	03433A	10313B	200000	300000
AR24FSSDAWK/FA	0110C5	176E38	27323C	371635	03413F	112A33	200000	300001
AR24FSSSAWK/FA	0110C5	176E38	27323C	371635	03413F	112A33	200000	300001

Model	1~6	7~12	13~18	19~24	25~30	31~36	37~42	43~48
AR09FSFNAWK	008021	111209	20083A	300000	020000	100000	200001	300000
AR12FSFNAWK	008021	111209	20083A	300000	020000	100000	200001	300000
AR18FSFNAWK	010005	16627A	27323C	372604	34947	10424A	200000	300000

Model	1~6	7~12	13~18	19~24
AR09FQSSAWK/FA	007827	17C22C	288109	300000

Option Items

Model	1~6	7~12	13~18	19~24
AR12FQSSAWK/FA	007826	17C229	288109	300000
AR12FPSSAWK/FA	007825	17C228	288109	300000

Model	1~6	7~12	13~18	19~24
AR18FPSSAWK/FA	007828	17824B	290109	300000
AR24FPSSAWK/FA	007827	178229	290109	300000

Model	1~6	7~12	13~18	19~24	49~54	55~60
AQV09KBB	010145	17C0D5	271920	374500	033930	10202E
AQV12KBB	010145	15C215	272328	374500	034137	10303A
AQV18KBB	010245	15C24A	27323C	374500	03474C	104248
AQV09KBBSER	010145	17C0D5	271920	374500	033930	10202E
AQV12KBBSER	010145	15C215	272328	374500	034137	10303A

REMOCON MODEL	SEG1	SEG2	SEG3	SEG4	SEG5	SEG6	SEG7	SEG8	SEG9	SEG10	SEG11	SEG12
AQ09VB(W)AN	0	2	7	0	2	5	1	7	4	2	0	7
AQ12VB(W)AN	0	2	4	0	2	5	1	7	4	2	0	A
AQ18VB(W)AN	0	6	7	0	1	4	1	7	4	2	0	9
AQ24VB(W)AN	0	6	7	1	1	5	1	D	4	2	6	B

Model	Buyer	工况	过负荷低电压	OPTION
AR24FQSSAWKNFA	SSEC	838	838	007827-17C229-288109
AR24HQFSAWK/ER	SSEC	838 (BASIC)	838	007827-178229-290109
AR24HQFNAWK/ER	SSEC	838	838	007827-178229-290109

MODE	SEG1-24
AQV09UGE	008021-11520C-281000-300000
AQV12UGE	007022-17524D-281800-300000

MODE	SEG1-24
AQV09UGFEUR	008021-11120C-280000-300000
AQV12UGFEUR	007022-17124D-280800-300000

MODE	SEG1-24
AQV10UGE	007022-17124D-280800-300000
AQV10UWE	007022-17124D-280800-300000

MODE	SEG1-24
AQV10UWFEUR	007022-17124D-280800-300000

MODE	SEG1-24	SEG25-48	SEG49-72
AQV09EWE	013305-17421D- 271921-372500	020000-100000- 200000-300000	03403D-112E3F- 200000-300000
AQV12EWE	013305-17423D- 272328-372500	020000-100000- 200000-300000	034B46-11474D- 200000-300000

■ OPTION ITEMS AQV18EWD(UGDEUR)

012405-18422E- 27323C-37F620	020000-100000- 200000-300000	034744-113F49- 200000-300000
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■ OPTION ITEMS AQV24EWD(UGDEUR)

012405-18428C- 27444E-372320	020000-100000- 200000-300000	034C4D-104444- 200000-300000
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DVM PLUS3				
DVM NEO FORTE OPTION CODES				
AVXWNH022E	026602	1120FA	200000	300000
AVXWNH028E	027602	1320FA	200000	300000
AVXWNH036E	027602	15224D	200000	300000
AVXWNH056E	027602	1A226F	200000	300000
AVXWNH071	027602	1C228F	200000	300000
DVM CONSOLE				
AVXTJH028E	085617	1500D7	200000	300000
AVXTJH036E	085617	1300B7	200000	300000

DVM4 PLUS OPTION CODES

Item	Model	SEG																								Static Pressure	
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
Slim 1 way	AVXCSH022E* ND0221H**	0	7	8	6	0	5	1	1	2	0	C	8	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXCSH028E* ND0281H**	0	7	8	6	0	5	1	3	2	0	F	8	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXCSH036E* ND0361H**	0	7	5	6	0	5	1	5	2	2	5	d	2	0	0	0	0	0	3	0	0	0	0	0		
	ND0561HXE*	0	C	5	6	1	7	1	A	2	2	3	C	0	0	0	0	0	0	0	3	0	0	0	0		
2 way Cassette	ND0711HXE*	0	C	5	6	1	7	1	C	2	2	5	F	0	0	0	0	0	0	0	0	0	0	0			
	AVXC2H056EE	0	2	5	6	0	0	1	9	4	3	6	1	2	0	0	0	0	0	0	3	0	0	0	0		
Mini 4way	AVXC2H071EE	0	2	5	6	0	0	1	d	4	3	8	2	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXCMH028EE	0	4	5	2	2	3	1	4	4	1	4	C	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXCMH036EE	0	4	5	2	2	3	1	6	4	1	4	C	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXCMH056EE	0	4	5	2	2	3	1	9	4	1	6	E	2	0	0	0	0	0	3	0	0	0	0	0		
VIPS 4 way Small	AVXCMH060EE	0	4	5	2	2	4	1	B	4	0	C	3	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXC4H045E* ND0454H***	0	4	3	2	1	7	1	9	0	0	C	8	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXC4H056E* ND0564H***	0	4	3	2	1	7	1	B	0	0	C	8	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXC4H071E* ND0714H***	0	4	3	2	1	7	1	d	0	0	F	9	2	0	0	0	0	0	3	0	0	0	0	0		
VIPS 4 way Big	AVXC4H090E* ND0904H***	0	4	3	2	1	7	1	E	0	2	2	A	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXC4H112E* ND1124H***	0	4	5	A	1	7	1	0	0	2	0	B	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXC4H128E* ND1284H***	0	4	5	A	1	7	1	2	0	2	2	E	2	0	0	0	0	0	3	0	0	0	0	0		
Slim Duct 1	AVXC4H140E* ND1404H***	0	4	7	A	1	7	1	3	0	3	4	0	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXDSH022E* ND022LHXE*	0	1	5	2	0	1	1	2	0	0	E	A	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXDSH028E* ND028LHXE*	0	1	5	2	0	1	1	4	0	2	2	C	2	0	0	0	0	0	3	0	0	0	0	0		
Slim Duct 2	AVXDSH036E* ND036LHXE*	0	1	5	2	0	1	1	6	0	3	A	0	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXDSH045E* ND045LHXE*	0	1	5	2	2	3	1	7	0	1	3	5	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXDSH056E* ND056LHXE*	0	1	5	2	2	3	1	9	0	1	B	A	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXDSH071E* ND071LHXE*	0	1	5	2	2	3	1	C	0	3	9	E	2	0	0	0	0	0	3	0	0	0	0	0		
Slim Duct 3 (BLDC)	AVXDSH090E* ND090LHXE*	0	1	5	2	1	4	1	E	0	0	d	4	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXDSH112E* ND112LHXE*	0	1	5	A	1	4	1	0	0	0	d	4	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXDSH128E* ND128LHXE*	0	1	5	A	1	4	1	2	0	2	4	B	2	0	0	0	0	0	3	0	0	0	0	0		
	AVXDSH140E* ND140LHXE*	0	1	5	A	1	4	1	3	0	2	7	F	2	0	0	0	0	0	3	0	0	0	0	0		
MSP DUCT		0	1	5	2	2	1	1	A	0	3	7	1	2	0	0	0	0	0	3	0	0	0	0	0	0mmAq	
	AVXDUH056E* ND056SH***	0	1	5	2	2	1	1	A	0	3	9	3	2	0	0	0	0	0	3	0	0	0	0	0	2mmAq	
		0	1	5	2	2	1	1	A	0	3	C	5	2	0	0	0	0	0	3	0	0	0	0	0	4mmAq	
		0	1	5	2	2	1	1	A	0	3	F	5	2	0	0	0	0	0	3	0	0	0	0	0	6mmAq	
		0	1	5	2	2	3	1	A	0	1	5	7	2	0	0	0	0	0	0	3	0	0	0	0	0	8mmAq
		0	1	5	2	2	3	1	C	0	1	0	4	2	0	0	0	0	0	3	0	0	0	0	0	0	0mmAq
	AVXDUH071E* ND071SH***	0	1	5	2	2	3	1	C	0	1	3	6	2	0	0	0	0	0	3	0	0	0	0	0	2mmAq	
		0	1	5	2	2	3	1	C	0	1	7	9	2	0	0	0	0	0	3	0	0	0	0	0	4mmAq	
		0	1	5	2	2	3	1	C	0	3	F	9	2	0	0	0	0	0	3	0	0	0	0	0	6mmAq	
		0	1	5	2	2	3	1	C	0	3	F	C	2	0	0	0	0	0	3	0	0	0	0	0	8mmAq	
		0	1	5	2	2	3	1	E	0	1	4	5	2	0	0	0	0	0	3	0	0	0	0	0	4mmAq	
	AVXDUH090E* ND090SH***	0	1	5	2	2	3	1	E	0	3	2	9	2	0	0	0	0	0	3	0	0	0	0	0	6mmAq	
		0	1	5	2	2	3	1	E	0	3	F	D	2	0	0	0	0	0	3	0	0	0	0	0	8mmAq	
		0	1	2	A	2	4	1	0	0	2	0	4	2	0	0	0	0	0	3	0	0	0	0	0	4mmAq	
	AVXDUH112E* ND112SH***	0	1	2	A	2	4	1	0	0	2	2	6	2	0	0	0	0	0	3	0	0	0	0	0	6mmAq	
		0	1	2	A	2	4	1	0	0	2	B	B	2	0	0	0	0	0	3	0	0	0	0	0	8mmAq	
	0	1	2	A	2	4	1	0	0	3	F	0	2	0	0	0	0	0	3	0	0	0	0	0	10mmAq		
	0	1	2	A	2	4	1	0	0	3	F	0	2	0	0	0	0	0	3	0	0	0	0	0	12mmAq		

Item	Model	SEG																								Static Pressure
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
MSP DUCT	AVXDUH128E® ND128SH®	0	1	2	A	2	3	1	2	0	1	6	C	2	0	0	0	0	0	3	0	0	0	0	0	4mmAq
		0	1	2	A	2	3	1	2	0	1	9	E	2	0	0	0	0	0	3	0	0	0	0	0	6mmAq
		0	1	2	A	2	4	1	2	0	0	B	0	2	0	0	0	0	0	3	0	0	0	0	0	8mmAq
		0	1	2	A	2	4	1	2	0	0	E	2	2	0	0	0	0	0	3	0	0	0	0	0	10mmAq
		0	1	2	A	2	4	1	2	0	2	1	4	2	0	0	0	0	0	3	0	0	0	0	0	12mmAq
	AVXDUH140E® ND140SH®	0	1	2	A	2	4	1	2	0	2	3	6	2	0	0	0	0	0	3	0	0	0	0	0	14mmAq
		0	1	2	A	2	3	1	3	0	1	C	F	2	0	0	0	0	0	3	0	0	0	0	0	4mmAq
		0	1	2	A	2	4	1	3	0	0	F	2	2	0	0	0	0	0	3	0	0	0	0	0	6mmAq
		0	1	2	A	2	4	1	3	0	2	2	4	2	0	0	0	0	0	3	0	0	0	0	0	8mmAq
		0	1	2	A	2	4	1	3	0	2	4	7	2	0	0	0	0	0	3	0	0	0	0	0	10mmAq
HSP DUCT	ND140H®	0	1	2	A	2	4	1	3	0	2	A	A	2	0	0	0	0	0	3	0	0	0	0	0	12mmAq
		0	1	2	A	2	4	1	3	0	2	F	C	2	0	0	0	0	0	3	0	0	0	0	0	14mmAq
		0	1	2	A	2	4	1	3	0	2	9	6	2	0	0	0	0	0	3	0	0	0	0	0	5mmAq
		0	1	2	A	2	4	1	3	0	2	E	6	2	0	0	0	0	0	3	0	0	0	0	0	10mmAq
	ND112HHXEB	0	1	5	A	2	4	1	3	0	2	F	9	2	0	0	0	0	0	3	0	0	0	0	0	15mmAq
		0	1	5	A	2	4	1	3	0	3	F	0	2	0	0	0	0	0	3	0	0	0	0	0	20mmAq
		0	1	5	A	2	3	1	0	0	1	1	7	2	0	0	0	0	0	3	0	0	0	0	0	5mmAq
		0	1	5	A	2	3	1	0	0	1	3	A	2	0	0	0	0	0	3	0	0	0	0	0	10mmAq
	ND128HHXEB	0	1	5	A	2	3	1	0	0	1	9	D	2	0	0	0	0	0	3	0	0	0	0	0	15mmAq
		0	1	5	A	2	4	1	0	0	2	7	3	2	0	0	0	0	0	3	0	0	0	0	0	20mmAq
0		1	5	A	2	3	1	2	0	1	5	9	2	0	0	0	0	0	3	0	0	0	0	0	5mmAq	
0		1	5	A	2	3	1	2	0	1	7	C	2	0	0	0	0	0	3	0	0	0	0	0	10mmAq	
ND140HHXEB	0	1	5	A	2	3	1	2	0	1	D	F	2	0	0	0	0	0	3	0	0	0	0	0	15mmAq	
	0	1	5	A	2	4	1	2	0	2	A	6	2	0	0	0	0	0	3	0	0	0	0	0	20mmAq	
	0	1	5	A	2	3	1	3	0	1	9	D	2	0	0	0	0	0	3	0	0	0	0	0	5mmAq	
	0	1	5	A	2	3	1	3	0	1	C	F	2	0	0	0	0	0	3	0	0	0	0	0	10mmAq	
SUPER Duct	AVXDUH210E®	0	1	5	A	0	0	1	6	0	0	0	0	2	0	0	0	0	0	3	0	0	0	0		
	AVXDUH280E®	0	1	5	A	0	0	1	7	0	0	0	0	2	0	0	0	0	0	3	0	0	0	0		
BIG Duct	ND200H®	0	1	5	A	1	7	1	5	0	0	7	1	2	0	0	0	0	0	3	0	0	0	0	0	5mmAq
		0	1	5	A	1	7	1	5	0	0	B	4	2	0	0	0	0	0	3	0	0	0	0	0	10mmAq
		0	1	5	A	1	7	1	5	0	0	D	7	2	0	0	0	0	0	3	0	0	0	0	0	15mmAq
		0	1	5	A	1	7	1	5	0	2	3	A	2	0	0	0	0	0	3	0	0	0	0	0	20mmAq
		0	1	5	A	1	7	1	5	0	2	8	D	2	0	0	0	0	0	3	0	0	0	0	0	25mmAq
	ND200H®	0	1	5	A	1	7	1	6	0	0	9	7	2	0	0	0	0	0	3	0	0	0	0	0	5mmAq
		0	1	5	A	1	7	1	6	0	0	C	7	2	0	0	0	0	0	3	0	0	0	0	0	10mmAq
		0	1	5	A	1	7	1	6	0	0	E	8	2	0	0	0	0	0	3	0	0	0	0	0	15mmAq
		0	1	5	A	1	7	1	6	0	2	4	D	2	0	0	0	0	0	3	0	0	0	0	0	20mmAq
	ND280H®	0	1	5	A	1	7	1	6	0	2	9	F	2	0	0	0	0	0	3	0	0	0	0	0	25mmAq
		0	1	5	A	1	7	1	7	0	2	0	7	2	0	0	0	0	0	3	0	0	0	0	0	5mmAq
		0	1	5	A	1	7	1	7	0	2	2	9	2	0	0	0	0	0	3	0	0	0	0	0	10mmAq
0		1	5	A	1	7	1	7	0	2	5	B	2	0	0	0	0	0	3	0	0	0	0	0	15mmAq	
0		1	5	A	1	7	1	7	0	2	9	E	2	0	0	0	0	0	3	0	0	0	0	0	20mmAq	
Ceiling	AVXTJH028E® ND028JH®	0	1	5	A	1	7	1	7	0	3	D	1	2	0	0	0	0	0	3	0	0	0	0	25mmAq	
	AVXTJH056E® ND056JH®	0	1	5	A	1	7	1	7	0	3	F	3	2	0	0	0	0	0	3	0	0	0	0	28mmAq	
Console	AVXTJH071E® ND071CH®	0	3	5	2	0	0	1	D	4	0	0	0	2	0	0	0	0	0	3	0	0	0	0		
	AVXTJH028E® ND028JH®	0	8	5	6	1	7	1	3	0	0	C	8	2	0	0	0	0	0	3	0	0	0	0		
	AVXTJH036E® ND036JH®	0	8	5	6	1	7	1	5	0	0	E	8	2	0	0	0	0	0	3	0	0	0	0		
	AVXTJH056E® ND056JH®	0	8	5	6	1	7	1	A	0	2	1	B	2	0	0	0	0	0	3	0	0	0	0		

Item	Model	SEG																								Static Pressure
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
Monblanc	AVXWBH028E* ND028BH***	0	1	6	6	0	2	1	3	2	2	0	9	2	0	0	0	0	0	3	0	0	0	0	0	
	AVXWBH036E* ND036BH***	0	1	6	6	0	2	1	5	2	2	3	C	2	0	0	0	0	0	3	0	0	0	0	0	
	AVXWBH056E* ND056BH***	0	1	6	6	0	6	1	A	2	2	4	E	2	0	0	0	0	0	3	0	0	0	0	0	
	AVXWBH071E* ND071BH***	0	1	6	6	0	6	1	C	2	2	6	E	2	0	0	0	0	0	3	0	0	0	0	0	
Vivace	AVXWVH022E* ND022VH***	0	0	4	6	0	2	1	1	2	0	E	7	2	0	0	0	0	0	3	0	0	0	0	0	
	AVXWVH028E* ND028VH***	0	0	4	6	0	2	1	3	2	0	E	7	2	0	0	0	0	0	3	0	0	0	0	0	
	AVXWVH036E* ND036VH***	0	0	7	6	0	2	1	5	2	2	1	A	2	0	0	0	0	0	3	0	0	0	0	0	
	AVXWVH056E* ND056VH***	0	0	5	6	0	6	1	A	2	2	5	E	2	0	0	0	0	0	3	0	0	0	0	0	
	AVXWVH071E* ND071VH***	0	0	5	6	0	6	1	C	2	3	7	1	2	0	0	0	0	0	3	0	0	0	0	0	
Neo Forte without EEV	AVXWNH022E* ND022NH***	0	2	7	6	0	2	1	1	2	0	F	A	2	0	0	0	0	0	3	0	0	0	0	0	
	AVXWNH028E* ND028NH***	0	2	7	6	0	2	1	3	2	0	F	A	2	0	0	0	0	0	3	0	0	0	0	0	
	AVXWNH036E* ND036NH***	0	2	7	6	0	2	1	5	2	2	4	d	2	0	0	0	0	0	3	0	0	0	0	0	
	AVXWNH056E* ND056NH***	0	2	6	6	0	2	1	A	2	2	6	F	2	0	0	0	0	0	3	0	0	0	0	0	
	AVXWNH071E* ND071NH***	0	2	6	6	0	2	1	C	2	2	8	F	2	0	0	0	0	0	3	0	0	0	0	0	
Neo Forte with EEV	ND022QHXE*	0	2	7	6	0	2	1	1	2	0	F	A	2	0	0	0	0	0	3	0	0	0	0	0	
	ND028QHXE*	0	2	7	6	0	2	1	3	2	0	F	A	2	0	0	0	0	0	3	0	0	0	0	0	
	ND036QHXE*	0	2	7	6	0	2	1	5	2	2	4	d	2	0	0	0	0	0	3	0	0	0	0	0	
	ND045QHXE*	0	2	6	6	0	2	1	8	2	2	3	F	2	0	0	0	0	0	3	0	0	0	0	0	
	ND056QHXE*	0	2	6	6	0	2	1	A	2	2	6	F	2	0	0	0	0	0	3	0	0	0	0	0	
	ND071QHXE*	0	2	6	6	0	2	1	C	2	2	8	F	2	0	0	0	0	0	3	0	0	0	0	0	
Global 4 way	ND0454HXEA	0	1	4	0	7	F	1	5	6	0	9	7	2	3	2	D	2	D	3	0	0	0	0	8	
	ND0564HXEA	0	1	4	0	7	F	1	5	6	0	A	7	2	3	3	8	3	8	3	0	0	0	0	8	
	ND0714HXEA	0	1	4	0	7	F	1	4	6	0	D	8	2	3	4	7	4	7	3	0	0	0	0	8	
	ND0904HXEA	0	1	4	0	7	F	1	5	6	2	0	9	2	3	5	A	5	A	3	0	0	0	0	8	
	ND1124HXEA	0	1	4	0	7	F	1	5	6	2	1	B	2	3	7	0	7	0	3	0	0	0	0	2	8
	ND1284HXEA	0	1	4	0	7	F	1	5	6	2	2	D	2	3	8	0	8	0	3	0	0	0	0	4	8
	ND1404HXEA	0	1	4	0	7	F	1	5	6	2	4	F	2	3	8	C	8	C	3	0	0	0	0	4	8
HYDRO UNIT	ADN1608DEHA/EU	0	1	5	0	0	C	1	0	4	0	0	0	2	0	8	C	8	C	3	0	0	0	0	0	
	ADN3208DEHA/EU	0	1	5	B	0	C	1	0	4	0	0	0	2	0	2	3	2	3	3	0	0	0	0	0	
	ADN5008DEHA/EU	0	1	5	B	0	C	1	0	4	0	0	0	2	0	D	1	D	1	3	0	0	0	0	0	

* If you are going to use up to SEG 24, please refer to following instruction.

SEG 17 : 0 → 1: Using high ceiling kit for 4way

SEG 18 :

	Not in use	Use
Change temperature display	0(Celsius)	1(Fahrenheit)
Sound Mute	0	2
Mixed operation control	0	4

* If you want to use multiple functions, add each of the 'use' value of the function you want to used and input the final addition as option value. (Use Fahrenheit + Sound mute + Mixed operation control : 1 + 2 + 4 = 7)

Ex) 044217-1d00a6-200000-300000

When using Sound mute : 044217-1d00a6-200002-300000

When using high ceiling kit for 4way and mixed operation error preventing function : 044217-1d00a6-200014-300000

DVM S

4-3-2 Option Items

Item	Model	SEG																								Static Pressure
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
Slim 1-Way Cassette	AM022FN1DEH/VEU	0	1	7	0	4	4	1	1	8	0	C	8	2	0	1	6	1	6	3	3	0	0	1	0	
	AM028FN1DEH/VEU	0	1	7	0	4	4	1	1	8	0	F	8	2	0	1	C	1	C	3	3	0	0	1	0	
	AM036FN1DEH/VEU	0	1	7	0	4	4	1	1	5	4	5	D	2	0	2	4	2	4	3	3	0	0	1	0	
2-Way Cassette	AM056FN2DEH/VEU	0	1	2	0	4	4	1	1	5	5	6	1	2	0	3	8	3	8	3	3	0	0	1	0	
	AM071FN2DEH/VEU	0	1	2	0	4	4	1	1	5	5	8	2	2	0	4	7	4	7	3	3	0	0	1	0	
Global 4-Way Cassette	AM045FN4DEH/VEU	0	1	4	0	4	F	1	9	5	0	9	7	2	0	2	D	2	D	3	3	0	0	0	0	
	AM056FN4DEH/VEU	0	1	4	0	4	F	1	9	5	0	A	7	2	0	3	8	3	8	3	3	0	0	0	0	
	AM071FN4DEH/VEU	0	1	4	0	4	F	1	9	4	0	D	8	2	0	4	7	4	7	3	3	0	0	0	0	
	AM090FN4DEH/VEU	0	1	4	0	4	F	1	9	5	4	0	9	2	0	5	A	5	A	3	3	0	0	0	0	
	AM112FN4DEH/VEU	0	1	4	0	4	F	1	9	5	4	1	B	2	0	7	0	7	0	3	3	0	0	1	0	
	AM128FN4DEH/VEU	0	1	4	0	4	F	1	9	5	4	2	D	2	0	8	0	8	0	3	3	0	0	2	0	
	AM140FN4DEH/VEU	0	1	4	0	4	F	1	9	5	4	4	F	2	0	8	C	8	C	3	3	0	0	2	0	
BIG Duct	AM220FNHDEH/VEU	0	1	1	0	5	4	1	9	5	0	9	7	2	0	D	C	D	C	3	1	1	1	1	0	5mmAq
		0	1	1	0	5	4	1	9	5	0	C	7	2	0	D	C	D	C	3	1	1	1	1	0	10mmAq
		0	1	1	0	5	4	1	9	5	0	E	8	2	0	D	C	D	C	3	1	1	1	1	0	15mmAq
		0	1	1	0	5	4	1	9	5	4	4	D	2	0	D	C	D	C	3	1	1	1	1	0	20mmAq
		0	1	1	0	5	4	1	9	5	4	9	F	2	0	D	C	D	C	3	1	1	1	1	0	25mmAq
	AM280FNHDEH/VEU	0	1	1	0	5	4	1	9	5	4	0	7	2	3	1	C	1	C	3	1	1	1	1	0	5mmAq
		0	1	1	0	5	4	1	9	5	4	2	9	2	3	1	C	1	C	3	1	1	1	1	0	10mmAq
		0	1	1	0	5	4	1	9	5	4	5	B	2	3	1	C	1	C	3	1	1	1	1	0	15mmAq
		0	1	1	0	5	4	1	9	5	4	9	E	2	3	1	C	1	C	3	1	1	1	1	0	20mmAq
		0	1	1	0	5	4	1	9	5	5	D	1	2	3	1	C	1	C	3	1	1	1	1	0	25mmAq
		0	1	1	0	5	4	1	9	5	5	F	3	2	3	1	C	1	C	3	1	1	1	1	0	28mmAq
		0	1	1	0	5	4	1	9	5	5	F	3	2	3	1	C	1	C	3	1	1	1	1	0	28mmAq
Floor Standing	AM036FNFDEH/VEU	0	1	A	0	5	4	1	0	5	0	0	0	2	0	2	4	2	4	3	3	0	0	1	0	
	AM056FNFDEH/VEU	0	1	A	0	5	4	1	0	5	0	0	0	2	0	3	8	3	8	3	3	0	0	1	0	
	AM071FNFDEH/VEU	0	1	A	0	5	4	1	0	5	0	0	0	2	0	4	7	4	7	3	3	0	0	1	0	
ERV Plus	AM050FNKDEH/VEU	0	1	E	0	4	4	1	9	5	5	8	0	2	0	2	4	2	4	3	3	2	0	0	0	
	AM100FNKDEH/VEU	0	1	E	0	4	4	1	9	5	5	7	3	2	0	4	7	4	7	3	3	2	0	2	0	
G-MINI 4-W/C	AM022FNNDH/VEU	0	1	5	0	4	F	1	9	7	0	E	8	2	0	1	6	1	6	3	3	0	0	0	0	
	AM028FNNDH/VEU	0	1	5	0	4	F	1	9	5	4	0	A	2	0	1	C	1	C	3	3	0	0	0	0	
	AM036FNNDH/VEU	0	1	5	0	4	F	1	9	3	4	2	C	2	0	2	4	2	4	3	3	0	0	0	0	
	AM045FNNDH/VEU	0	1	5	0	4	F	1	9	5	4	4	E	2	0	2	D	2	D	3	3	0	0	0	0	
	AM056FNNDH/VEU	0	1	5	0	4	F	1	9	5	4	7	F	2	0	3	8	3	8	3	3	0	0	0	0	
	AM060FNNDH/VEU	0	1	5	0	4	F	1	9	5	5	9	1	2	0	3	C	3	C	3	3	0	0	0	0	
SLIM DUCT-S	AM017FNLDEH/VEU	0	1	0	0	5	4	1	2	5	4	9	E	2	0	1	1	1	1	3	3	1	1	1	0	0mmAq
		0	1	0	0	5	4	1	2	5	5	B	1	2	0	1	1	1	1	3	3	1	1	1	0	1mmAq
		0	1	0	0	5	4	1	2	5	5	F	5	2	0	1	1	1	1	3	3	1	1	1	0	3mmAq
	AM022FNLDEH/VEU	0	1	0	0	5	4	1	2	5	E	0	8	2	0	1	6	1	6	3	1	1	1	1	0	3mmAq
		0	1	0	0	5	4	1	2	5	A	C	3	2	0	1	6	1	6	3	1	1	1	1	0	1mmAq
		0	1	0	0	5	4	1	2	5	A	8	0	2	0	1	6	1	6	3	1	1	1	1	0	0mmAq
	AM028FNLDEH/VEU	0	1	0	0	5	4	1	2	5	E	7	A	2	0	1	C	1	C	3	1	1	1	1	0	3mmAq
		0	1	0	0	5	4	1	2	5	E	1	5	2	0	1	C	1	C	3	1	1	1	1	0	1mmAq
		0	1	0	0	5	4	1	2	5	A	E	2	2	0	1	C	1	C	3	1	1	1	1	0	0mmAq
	AM036FNLDEH/VEU	0	1	0	0	5	4	1	2	5	E	C	D	2	0	2	4	2	4	3	1	1	1	1	0	3mmAq
		0	1	0	0	5	4	1	2	5	E	6	8	2	0	2	4	2	4	3	1	1	1	1	0	1mmAq
		0	1	0	0	5	4	1	2	5	E	3	5	2	0	2	4	2	4	3	1	1	1	1	0	0mmAq

Option Items(cont.)

Item	Model	SEG																								Static Pressure
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
SLIM DUCT-1	AM045FNLDEH/EU	0	1	0	0	5	4	1	2	5	E	F	6	2	0	2	D	2	D	3	1	1	1	1	0	4mmAq
		0	1	0	0	5	4	1	2	5	A	E	2	2	0	2	D	2	D	3	1	1	1	1	0	2mmAq
	0	1	0	0	5	4	1	2	5	9	9	F	2	0	2	D	2	D	3	1	1	1	1	0	0mmAq	
	0	1	0	0	5	4	1	2	5	E	F	9	2	0	3	8	3	8	3	1	1	1	1	0	4mmAq	
SLIM DUCT-2	AM071FNLDEH/EU	0	1	0	0	5	4	1	2	5	E	3	4	2	0	3	8	3	8	3	1	1	1	0	2mmAq	
		0	1	0	0	5	4	1	2	5	A	C	1	2	0	3	8	3	8	3	1	1	1	0	0mmAq	
	0	1	0	0	5	4	1	2	5	E	F	4	2	0	4	7	4	7	3	1	1	1	0	4mmAq		
	0	1	0	0	5	4	1	2	5	D	9	E	2	0	4	7	4	7	3	1	1	1	0	2mmAq		
SLIM DUCT-3	AM090FNLDEH/EU	0	1	0	0	5	4	1	2	5	9	B	B	2	0	4	7	4	7	3	1	1	1	0	0mmAq	
		0	1	0	0	5	4	1	B	5	E	2	A	2	0	5	A	5	A	3	1	1	1	0	6mmAq	
		0	1	0	0	5	4	1	B	5	A	D	4	2	0	5	A	5	A	3	1	1	1	0	3mmAq	
	AM112FNLDEH/EU	0	1	0	0	5	4	1	B	5	9	6	C	2	0	5	A	5	A	3	1	1	1	0	0mmAq	
		0	1	0	0	5	4	1	B	5	E	2	A	2	0	7	0	7	0	3	1	1	1	0	6mmAq	
		0	1	0	0	5	4	1	B	5	A	D	4	2	0	7	0	7	0	3	1	1	1	0	3mmAq	
	AM128FNLDEH/EU	0	1	0	0	5	4	1	B	5	9	6	C	2	0	7	0	7	0	3	1	1	1	0	0mmAq	
		0	1	0	0	5	4	1	B	5	E	8	F	2	0	8	0	8	0	3	1	1	1	0	6mmAq	
		0	1	0	0	5	4	1	B	5	E	4	B	2	0	8	0	8	0	3	1	1	1	0	3mmAq	
	AM140FNLDEH/EU	0	1	0	0	5	4	1	B	5	A	F	5	2	0	8	0	8	0	3	1	1	1	0	0mmAq	
		0	1	0	0	5	4	1	B	5	F	C	3	2	0	8	C	8	C	3	1	1	1	0	6mmAq	
		0	1	0	0	5	4	1	B	5	E	7	F	2	0	8	C	8	C	3	1	1	1	0	3mmAq	
SLIM DUCT-1 [Uplevel Static Pressure]	AM022FNMDEH/EU	0	1	0	0	5	4	1	3	5	5	E	4	2	0	1	6	1	6	3	1	1	1	0	0mmAq	
		0	1	0	0	5	4	1	3	5	4	1	E	2	0	1	6	1	6	3	1	1	1	0	6mmAq	
		0	1	0	0	5	4	1	3	5	0	E	A	2	0	1	6	1	6	3	1	1	1	0	4mmAq	
	AM028FNMDEH/EU	0	1	0	0	5	4	1	3	5	0	B	6	2	0	1	6	1	6	3	1	1	1	0	2mmAq	
		0	1	0	0	5	4	1	3	5	9	A	9	2	0	1	C	1	C	3	1	1	1	0	0mmAq	
		0	1	0	0	5	4	1	3	5	5	6	2	2	0	1	C	1	C	3	1	1	1	0	6mmAq	
	AM036FNMDEH/EU	0	1	0	0	5	4	1	3	5	4	2	C	2	0	1	C	1	C	3	1	1	1	0	4mmAq	
		0	1	0	0	5	4	1	3	5	0	E	8	2	0	1	C	1	C	3	1	1	1	0	2mmAq	
		0	1	0	0	5	4	1	3	5	0	E	8	2	0	1	C	1	C	3	1	1	1	0	0mmAq	
	MSP DUCT-5 [Uplevel Static Pressure]	AM045FNMDEH/EU	0	1	0	0	5	4	1	3	5	4	C	F	2	0	2	4	2	4	3	1	1	1	0	6mmAq
			0	1	0	0	5	4	1	3	5	4	2	C	2	0	2	4	2	4	3	1	1	1	0	4mmAq
			0	1	0	0	5	4	1	3	5	0	F	B	2	0	2	4	2	4	3	1	1	1	0	2mmAq
AM045FNMDEH/EU		0	1	0	0	5	4	1	2	5	9	0	6	2	0	2	D	2	D	3	1	1	1	0	0mmAq	
MSP DUCT-5	AM056FNMDEH/EU	0	1	0	0	5	4	1	2	5	5	A	4	2	0	2	D	2	D	3	1	1	1	0	8mmAq	
		0	1	0	0	5	4	1	2	5	5	8	3	2	0	2	D	2	D	3	1	1	1	0	6mmAq	
		0	1	0	0	5	4	1	2	5	5	7	1	2	0	2	D	2	D	3	1	1	1	0	4mmAq	
		0	1	0	0	5	4	1	2	5	5	5	0	2	0	2	D	2	D	3	1	1	1	0	2mmAq	
	AM071FNMDEH/EU	0	1	0	0	5	4	1	2	5	9	5	7	2	0	3	8	3	8	3	1	1	1	0	0mmAq	
		0	1	0	0	5	4	1	2	5	5	F	5	2	0	3	8	3	8	3	1	1	1	0	8mmAq	
		0	1	0	0	5	4	1	2	5	5	C	5	2	0	3	8	3	8	3	1	1	1	0	6mmAq	
		0	1	0	0	5	4	1	2	5	5	9	3	2	0	3	8	3	8	3	1	1	1	0	4mmAq	
MSP DUCT-0	AM090FNMDEH/EU	0	1	0	0	5	4	1	2	5	5	7	1	2	0	2	D	2	D	3	1	1	1	0	2mmAq	
		0	1	0	0	5	4	1	2	5	5	9	3	6	2	0	4	7	4	7	3	1	1	0	0mmAq	
		0	1	0	0	5	4	1	2	5	9	0	4	2	0	4	7	4	7	3	1	1	1	0	8mmAq	
		0	1	0	0	5	4	1	2	5	D	F	D	2	0	5	A	5	A	3	1	1	1	0	6mmAq	

Option Items(cont.)

Item	Model	SEG																								Static Pressure
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
HSP Duct	AM112FNHDEH/EU	0	1	0	0	5	4	1	3	5	5	4	0	2	0	7	0	7	0	3	3	1	1	1	0	5mmAq
		0	1	0	0	5	4	1	3	5	5	9	1	2	0	7	0	7	0	3	3	1	1	1	0	10mmAq
		0	1	0	0	5	4	1	3	5	9	1	6	2	0	7	0	7	0	3	3	1	1	1	0	15mmAq
		0	1	0	0	5	4	1	3	5	A	E	A	2	0	7	0	7	0	3	3	1	1	1	0	20mmAq
	AM128FNHDEH/EU	0	1	0	0	5	4	1	3	5	5	6	0	2	0	8	0	8	0	3	3	1	1	1	0	5mmAq
		0	1	0	0	5	4	1	3	5	5	C	5	2	0	8	0	8	0	3	3	1	1	1	0	10mmAq
		0	1	0	0	5	4	1	3	5	9	3	D	2	0	8	0	8	0	3	3	1	1	1	0	15mmAq
		0	1	0	0	5	4	1	3	5	E	1	8	2	0	8	0	8	0	3	3	1	1	1	0	20mmAq
	AM140FNHDEH/EU	0	1	0	0	5	4	1	3	5	5	8	0	2	0	8	C	8	C	3	3	1	1	1	0	5mmAq
		0	1	0	0	5	4	1	3	5	9	1	9	2	0	8	C	8	C	3	3	1	1	1	0	10mmAq
		0	1	0	0	5	4	1	3	5	A	D	3	2	0	8	C	8	C	3	3	1	1	1	0	15mmAq
		0	1	0	0	5	4	1	3	5	F	6	0	2	0	8	C	8	C	3	3	1	1	1	0	20mmAq
MSP DUCT-1	AM112FNMDEH/EU	0	1	0	0	5	4	1	2	2	F	F	0	2	0	7	0	7	0	3	1	1	1	1	0	12mmAq
		0	1	0	0	5	4	1	2	2	F	F	0	2	0	7	0	7	0	3	1	1	1	1	0	10mmAq
		0	1	0	0	5	4	1	2	2	E	B	B	2	0	7	0	7	0	3	1	1	1	1	0	8mmAq
		0	1	0	0	5	4	1	2	2	E	2	6	2	0	7	0	7	0	3	1	1	1	1	0	6mmAq
		0	1	0	0	5	4	1	2	2	E	0	4	2	0	7	0	7	0	3	1	1	1	1	0	4mmAq
MSP DUCT-2	AM128FNMDEH/EU	0	1	0	0	5	4	1	2	2	E	3	6	2	0	8	0	8	0	3	1	1	1	1	0	14mmAq
		0	1	0	0	5	4	1	2	2	E	1	4	2	0	8	0	8	0	3	1	1	1	1	0	12mmAq
		0	1	0	0	5	4	1	2	2	E	E	2	2	0	8	0	8	0	3	1	1	1	1	0	10mmAq
		0	1	0	0	5	4	1	2	2	A	B	0	2	0	8	0	8	0	3	1	1	1	1	0	8mmAq
		0	1	0	0	5	4	1	2	2	9	9	E	2	0	8	0	8	0	3	1	1	1	1	0	6mmAq
		0	1	0	0	5	4	1	2	2	9	6	C	2	0	8	0	8	0	3	1	1	1	1	0	4mmAq
	AM140FNMDEH/EU	0	1	0	0	5	4	1	2	2	E	F	C	2	0	8	C	8	C	3	1	1	1	1	0	14mmAq
		0	1	0	0	5	4	1	2	2	E	A	A	2	0	8	C	8	C	3	1	1	1	1	0	12mmAq
		0	1	0	0	5	4	1	2	2	E	4	7	2	0	8	C	8	C	3	1	1	1	1	0	10mmAq
		0	1	0	0	5	4	1	2	2	E	2	4	2	0	8	C	8	C	3	1	1	1	1	0	8mmAq
		0	1	0	0	5	4	1	2	2	A	F	2	2	0	8	C	8	C	3	1	1	1	1	0	6mmAq
		0	1	0	0	5	4	1	2	2	9	C	F	2	0	8	C	8	C	3	1	1	1	1	0	4mmAq
CEILING	AM056FNCDEH/EU	0	1	3	0	5	4	1	0	5	0	0	0	2	0	3	8	3	8	3	3	0	0	1	0	
	AM071FNCDEH/EU	0	1	3	0	5	4	1	0	5	0	0	0	2	0	4	7	4	7	3	3	0	0	1	0	
CONSOLE	AM028FNJDEH/EU	0	1	9	0	4	4	1	9	5	0	B	7	2	0	1	C	1	C	3	3	0	0	1	0	
	AM036FNJDEH/EU	0	1	9	0	4	4	1	9	5	0	D	7	2	0	2	4	2	4	3	3	0	0	1	0	
	AM056FNJDEH/EU	0	1	9	0	4	4	1	9	5	4	1	B	2	0	3	8	3	8	3	3	0	0	1	0	
NEO-FORTE without EEV	AM022FNTDEH/EU	0	1	0	0	4	4	1	1	7	0	F	A	2	0	1	6	1	6	3	3	0	0	0	0	
	AM028FNTDEH/EU	0	1	0	0	4	4	1	1	7	0	F	A	2	0	1	C	1	C	3	3	0	0	0	0	
	AM036FNTDEH/EU	0	1	0	0	4	4	1	1	7	4	4	D	2	0	2	4	2	4	3	3	0	0	0	0	
	AM056FNTDEH/EU	0	1	0	0	4	4	1	1	6	4	6	F	2	0	3	8	3	8	3	3	0	0	2	0	
	AM071FNTDEH/EU	0	1	0	0	4	4	1	1	6	4	8	F	2	0	4	7	4	7	3	3	0	0	2	0	
NEO-FORTE with EEV	AM022FNQDEH/EU	0	1	0	0	4	4	1	1	7	0	F	A	2	0	1	6	1	6	3	1	0	0	0	0	
	AM028FNQDEH/EU	0	1	0	0	4	4	1	1	7	0	F	A	2	0	1	C	1	C	3	1	0	0	0	0	
	AM036FNQDEH/EU	0	1	0	0	4	4	1	1	7	4	4	D	2	0	2	4	2	4	3	1	0	0	0	0	
	AM045FNQDEH/EU	0	1	0	0	4	4	1	1	6	4	3	F	2	0	2	D	2	D	3	1	0	0	2	0	
	AM056FNQDEH/EU	0	1	0	0	4	4	1	1	6	4	6	F	2	0	3	8	3	8	3	1	0	0	2	0	
	AM071FNQDEH/EU	0	1	0	0	4	4	1	1	6	4	8	F	2	0	4	7	4	7	3	1	0	0	2	0	

* If you are going to use up to SEG 24, please refer to following instruction.

SEG 17 : 0 → 1: Using high ceiling kit for 4way

SEG 18 :

	Not in use	Use
Change temperature display	0(Celsius)	1(Fahrenheit)
Sound Mute	0	2
Mixed operation control	0	4

* If you want to use multiple functions, add each of the 'use' value of the function you want to used and input the final addition as option value. (Use Fahrenheit + Sound mute + Mixed operation control : 1 + 2 + 4 = 7)

Ex) 044217-1d00e6-200000-300000

When using Sound mute : 044217-1d00e6-200002-300000

When using high ceiling kit for 4way and mixed operation error preventing function : 044217-1d00e6-200014-300000

4-3-2 Option Items

Item	Model	SEG																								Static Pressure
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
Slim 1-Way Cassette	AM017HN1DEH/EU	0	1	D	0	4	4	1	9	6	0	8	5	2	0	2	0	2	0	3	3	0	0	0	0	
	AM022HN1DEH/EU	0	1	D	0	4	4	1	9	7	0	A	6	2	0	1	4	1	4	3	3	0	0	0	0	
	AM022FN1DEH/EU	0	1	7	0	4	4	1	1	8	0	C	8	2	0	1	6	1	6	3	3	0	0	1	0	
	AM028FN1DEH/EU	0	1	7	0	4	4	1	1	8	0	F	8	2	0	1	C	1	C	3	3	0	0	1	0	
	AM036FN1DEH/EU	0	1	7	0	4	4	1	1	5	4	5	D	2	0	2	4	2	4	3	3	0	0	1	0	
2-Way Cassette	AM056FN2DEH/EU	0	1	2	0	4	4	1	1	5	5	6	1	2	0	3	8	3	8	3	3	0	0	1	0	
	AM071FN2DEH/EU	0	1	2	0	4	4	1	1	5	5	8	2	2	0	4	7	4	7	3	3	0	0	1	0	
Global 4-Way Cassette	AM045FN4DEH/EU	0	1	4	0	4	F	1	9	5	0	9	7	2	0	2	D	2	D	3	3	0	0	0	0	
	AM056FN4DEH/EU	0	1	4	0	4	F	1	9	5	0	A	7	2	0	3	8	3	8	3	3	0	0	0	0	
	AM071FN4DEH/EU	0	1	4	0	4	F	1	9	4	0	D	8	2	0	4	7	4	7	3	3	0	0	0	0	
	AM090FN4DEH/EU	0	1	4	0	4	F	1	9	5	4	0	9	2	0	5	A	5	A	3	3	0	0	0	0	
	AM112FN4DEH/EU	0	1	4	0	4	F	1	9	5	4	1	B	2	0	7	0	7	0	3	3	0	0	1	0	
	AM128FN4DEH/EU	0	1	4	0	4	F	1	9	5	4	2	D	2	0	8	0	8	0	3	3	0	0	2	0	
	AM140FN4DEH/EU	0	1	4	0	4	F	1	9	5	4	4	F	2	0	8	C	8	C	3	3	0	0	2	0	
BIG Duct	AM220FNHDEH/EU	0	1	1	0	5	4	1	9	5	0	9	7	2	0	D	C	D	C	3	1	1	1	1	0	5mmAq
		0	1	1	0	5	4	1	9	5	0	C	7	2	0	D	C	D	C	3	1	1	1	1	0	10mmAq
		0	1	1	0	5	4	1	9	5	0	E	8	2	0	D	C	D	C	3	1	1	1	1	0	15mmAq
		0	1	1	0	5	4	1	9	5	4	4	D	2	0	D	C	D	C	3	1	1	1	1	0	20mmAq
		0	1	1	0	5	4	1	9	5	4	9	F	2	0	D	C	D	C	3	1	1	1	1	0	25mmAq
	AM280FNHDEH/EU	0	1	1	0	5	4	1	9	5	4	0	7	2	3	1	C	1	C	3	1	1	1	1	0	5mmAq
		0	1	1	0	5	4	1	9	5	4	2	9	2	3	1	C	1	C	3	1	1	1	1	0	10mmAq
		0	1	1	0	5	4	1	9	5	4	5	B	2	3	1	C	1	C	3	1	1	1	1	0	15mmAq
		0	1	1	0	5	4	1	9	5	4	9	E	2	3	1	C	1	C	3	1	1	1	1	0	20mmAq
		0	1	1	0	5	4	1	9	5	5	D	1	2	3	1	C	1	C	3	1	1	1	1	0	25mmAq
Floor Standing	AM036FNHDEH/EU	0	1	A	0	5	4	1	0	5	0	0	0	2	0	2	4	2	4	3	3	0	0	1	0	
	AM056FNHDEH/EU	0	1	A	0	5	4	1	0	5	0	0	0	2	0	3	8	3	8	3	3	0	0	1	0	
	AM071FNHDEH/EU	0	1	A	0	5	4	1	0	5	0	0	0	2	0	4	7	4	7	3	3	0	0	1	0	
ERV Plus	AM050FNKDEH/EU	0	1	E	0	4	4	1	9	5	5	8	0	2	0	2	4	2	4	3	3	2	0	0	0	
	AM100FNKDEH/EU	0	1	E	0	4	4	1	9	5	5	7	3	2	0	4	7	4	7	3	3	2	0	2	0	
G-MINI 4-WC	AM015HNDEH/EU	0	1	5	0	4	F	1	9	7	0	B	8	2	0	0	F	0	F	3	3	0	0	0	0	
	AM022FNDEH/EU	0	1	5	0	4	F	1	9	7	0	E	8	2	0	1	6	1	6	3	3	0	0	0	0	
	AM028FNDEH/EU	0	1	5	0	4	F	1	9	5	4	0	A	2	0	1	C	1	C	3	3	0	0	0	0	
	AM036FNDEH/EU	0	1	5	0	4	F	1	9	3	4	2	C	2	0	2	4	2	4	3	3	0	0	0	0	
	AM045FNDEH/EU	0	1	5	0	4	F	1	9	5	4	4	E	2	0	2	D	2	D	3	3	0	0	0	0	
	AM056FNDEH/EU	0	1	5	0	4	F	1	9	5	4	7	F	2	0	3	8	3	8	3	3	0	0	0	0	
	AM060FNDEH/EU	0	1	5	0	4	F	1	9	5	5	9	1	2	0	3	C	3	C	3	3	0	0	0	0	
SLIM DUCT-S	AM017FNLDEH/EU	0	1	0	0	5	4	1	2	5	4	9	E	2	0	1	1	1	1	3	3	1	1	1	0	0mmAq
		0	1	0	0	5	4	1	2	5	5	B	1	2	0	1	1	1	1	3	3	1	1	1	0	1mmAq
		0	1	0	0	5	4	1	2	5	5	F	5	2	0	1	1	1	1	3	3	1	1	1	0	3mmAq
	AM022FNLDEH/EU	0	1	0	0	5	4	1	2	5	E	0	8	2	0	1	6	1	6	3	1	1	1	1	0	3mmAq
		0	1	0	0	5	4	1	2	5	A	C	3	2	0	1	6	1	6	3	1	1	1	1	0	1mmAq
		0	1	0	0	5	4	1	2	5	A	8	0	2	0	1	6	1	6	3	1	1	1	1	0	0mmAq
	AM028FNLDEH/EU	0	1	0	0	5	4	1	2	5	E	7	A	2	0	1	C	1	C	3	1	1	1	1	0	3mmAq
		0	1	0	0	5	4	1	2	5	E	1	5	2	0	1	C	1	C	3	1	1	1	1	0	1mmAq
		0	1	0	0	5	4	1	2	5	A	E	2	2	0	1	C	1	C	3	1	1	1	1	0	0mmAq
	AM036FNLDEH/EU	0	1	0	0	5	4	1	2	5	E	C	D	2	0	2	4	2	4	3	1	1	1	1	0	3mmAq
0		1	0	0	5	4	1	2	5	E	6	8	2	0	2	4	2	4	3	1	1	1	1	0	1mmAq	
0		1	0	0	5	4	1	2	5	E	3	5	2	0	2	4	2	4	3	1	1	1	1	0	0mmAq	
SLIM DUCT-1	AM045FNLDEH/EU	0	1	0	0	5	4	1	2	5	E	F	6	2	0	2	D	2	D	3	1	1	1	1	0	4mmAq
		0	1	0	0	5	4	1	2	5	A	E	2	2	0	2	D	2	D	3	1	1	1	1	0	2mmAq
	AM056FNLDEH/EU	0	1	0	0	5	4	1	2	5	9	F	2	0	2	D	2	D	3	1	1	1	1	1	0	0mmAq
		0	1	0	0	5	4	1	2	5	E	F	9	2	0	3	8	3	8	3	1	1	1	1	0	4mmAq
		0	1	0	0	5	4	1	2	5	E	3	4	2	0	3	8	3	8	3	1	1	1	1	0	2mmAq
SLIM DUCT-2	AM071FNLDEH/EU	0	1	0	0	5	4	1	2	5	E	F	4	2	0	4	7	4	7	3	1	1	1	1	0	4mmAq
		0	1	0	0	5	4	1	2	5	D	9	E	2	0	4	7	4	7	3	1	1	1	1	0	2mmAq
		0	1	0	0	5	4	1	2	5	9	B	B	2	0	4	7	4	7	3	1	1	1	1	0	0mmAq

Option Items(cont.)

Item	Model	SEG																								Static Pressure	
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
SLIM DUCT-3	AM090FNLDEH/EU	0	1	0	0	5	4	1	B	5	E	2	A	2	0	5	A	5	A	3	1	1	1	1	0	6mmAq	
		0	1	0	0	5	4	1	B	5	A	D	4	2	0	5	A	5	A	3	1	1	1	1	0	3mmAq	
		0	1	0	0	5	4	1	B	5	9	6	C	2	0	5	A	5	A	3	1	1	1	1	0	0mmAq	
	AM112FNLDEH/EU	0	1	0	0	5	4	1	B	5	E	2	A	2	0	7	0	7	0	3	1	1	1	1	0	6mmAq	
		0	1	0	0	5	4	1	B	5	A	D	4	2	0	7	0	7	0	3	1	1	1	1	0	3mmAq	
		0	1	0	0	5	4	1	B	5	9	6	C	2	0	7	0	7	0	3	1	1	1	1	0	0mmAq	
	AM128FNLDEH/EU	0	1	0	0	5	4	1	B	5	E	8	F	2	0	8	0	8	0	3	1	1	1	1	0	6mmAq	
		0	1	0	0	5	4	1	B	5	E	4	B	2	0	8	0	8	0	3	1	1	1	1	0	3mmAq	
		0	1	0	0	5	4	1	B	5	A	F	5	2	0	8	0	8	0	3	1	1	1	1	0	0mmAq	
	AM140FNLDEH/EU	0	1	0	0	5	4	1	B	5	F	C	3	2	0	8	C	8	C	3	1	1	1	1	0	6mmAq	
		0	1	0	0	5	4	1	B	5	E	7	F	2	0	8	C	8	C	3	1	1	1	1	0	3mmAq	
		0	1	0	0	5	4	1	B	5	E	3	A	2	0	8	C	8	C	3	1	1	1	1	0	0mmAq	
SLIM DUCT-1 [Uplevel Static Pressure]	AM022FNMDEH/EU	0	1	0	0	5	4	1	3	5	5	E	4	2	0	1	6	1	6	3	1	1	1	1	0	6mmAq	
		0	1	0	0	5	4	1	3	5	4	1	E	2	0	1	6	1	6	3	1	1	1	1	0	4mmAq	
		0	1	0	0	5	4	1	3	5	0	E	A	2	0	1	6	1	6	3	1	1	1	1	0	2mmAq	
	AM028FNMDEH/EU	0	1	0	0	5	4	1	3	5	0	B	6	2	0	1	6	1	6	3	1	1	1	1	0	0mmAq	
		0	1	0	0	5	4	1	3	5	9	A	9	2	0	1	C	1	C	3	1	1	1	1	0	6mmAq	
		0	1	0	0	5	4	1	3	5	5	6	2	2	0	1	C	1	C	3	1	1	1	1	0	4mmAq	
	AM036FNMDEH/EU	0	1	0	0	5	4	1	3	5	4	2	C	2	0	1	C	1	C	3	1	1	1	1	0	2mmAq	
		0	1	0	0	5	4	1	3	5	0	E	8	2	0	1	C	1	C	3	1	1	1	1	0	0mmAq	
		0	1	0	0	5	4	1	3	5	4	C	F	2	0	2	4	2	4	3	1	1	1	1	0	6mmAq	
	MSP DUCT-5 [Uplevel Static Pressure]	AM045FNMDEH/EU	0	1	0	0	5	4	1	2	5	4	C	2	0	2	4	2	4	3	1	1	1	1	0	4mmAq	
			0	1	0	0	5	4	1	2	5	5	8	3	2	0	2	D	2	D	3	1	1	1	1	0	2mmAq
			0	1	0	0	5	4	1	2	5	5	7	1	2	0	2	D	2	D	3	1	1	1	1	0	0mmAq
AM056FNMDEH/EU		0	1	0	0	5	4	1	2	5	9	5	7	2	0	3	8	3	8	3	1	1	1	1	0	8mmAq	
		0	1	0	0	5	4	1	2	5	5	F	5	2	0	3	8	3	8	3	1	1	1	1	0	6mmAq	
		0	1	0	0	5	4	1	2	5	5	C	5	2	0	3	8	3	8	3	1	1	1	1	0	4mmAq	
AM071FNMDEH/EU		0	1	0	0	5	4	1	2	5	5	9	3	2	0	3	8	3	8	3	1	1	1	1	0	2mmAq	
		0	1	0	0	5	4	1	2	5	5	7	1	2	0	3	8	3	8	3	1	1	1	1	0	0mmAq	
		0	1	0	0	5	4	1	2	5	D	F	C	2	0	4	7	4	7	3	1	1	1	1	0	8mmAq	
MSP DUCT-0		AM090FNMDEH/EU	0	1	0	0	5	4	1	2	5	D	F	9	2	0	4	7	4	7	3	1	1	1	1	0	6mmAq
			0	1	0	0	5	4	1	2	5	9	7	9	2	0	4	7	4	7	3	1	1	1	1	0	4mmAq
			0	1	0	0	5	4	1	2	5	9	3	6	2	0	4	7	4	7	3	1	1	1	1	0	2mmAq
	AM112FNHDEH/EU	0	1	0	0	5	4	1	2	5	9	0	4	2	0	4	7	4	7	3	1	1	1	1	0	0mmAq	
		0	1	0	0	5	4	1	2	5	D	F	D	2	0	5	A	5	A	3	1	1	1	1	0	8mmAq	
		0	1	0	0	5	4	1	2	5	D	2	9	2	0	5	A	5	A	3	1	1	1	1	0	6mmAq	
	HSP Duct	AM128FNHDEH/EU	0	1	0	0	5	4	1	3	5	9	4	5	2	0	5	A	5	A	3	1	1	1	1	0	4mmAq
			0	1	0	0	5	4	1	3	5	5	4	0	2	0	7	0	7	0	3	3	1	1	1	0	5mmAq
			0	1	0	0	5	4	1	3	5	5	9	1	2	0	7	0	7	0	3	3	1	1	1	0	10mmAq
		AM140FNHDEH/EU	0	1	0	0	5	4	1	3	5	9	1	6	2	0	7	0	7	0	3	3	1	1	1	0	15mmAq
			0	1	0	0	5	4	1	3	5	A	E	A	2	0	7	0	7	0	3	3	1	1	1	0	20mmAq
			0	1	0	0	5	4	1	3	5	5	6	0	2	0	8	0	8	0	3	3	1	1	1	0	5mmAq
HSP Duct	AM128FNHDEH/EU	0	1	0	0	5	4	1	3	5	5	C	5	2	0	8	0	8	0	3	3	1	1	1	0	10mmAq	
		0	1	0	0	5	4	1	3	5	5	9	3	D	2	0	8	0	8	0	3	3	1	1	0	15mmAq	
		0	1	0	0	5	4	1	3	5	E	1	8	2	0	8	0	8	0	3	3	1	1	1	0	20mmAq	
	AM140FNHDEH/EU	0	1	0	0	5	4	1	3	5	5	8	0	2	0	8	C	8	C	3	3	1	1	1	0	5mmAq	
		0	1	0	0	5	4	1	3	5	9	1	9	2	0	8	C	8	C	3	3	1	1	1	0	10mmAq	
		0	1	0	0	5	4	1	3	5	A	D	3	2	0	8	C	8	C	3	3	1	1	1	0	15mmAq	
0	1	0	0	5	4	1	3	5	F	6	0	2	0	8	C	8	C	3	3	1	1	1	0	20mmAq			

Option Items(cont.)

Item	Model	SEG																								Static Pressure
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
MSP DUCT-1	AM112FNMDEH/EU	0	1	0	0	5	4	1	2	2	F	F	0	2	0	7	0	7	0	3	1	1	1	1	0	12mmAq
		0	1	0	0	5	4	1	2	2	F	F	0	2	0	7	0	7	0	3	1	1	1	1	0	10mmAq
		0	1	0	0	5	4	1	2	2	E	B	B	2	0	7	0	7	0	3	1	1	1	1	0	8mmAq
		0	1	0	0	5	4	1	2	2	E	2	6	2	0	7	0	7	0	3	1	1	1	1	0	6mmAq
MSP DUCT-2	AM128FNMDEH/EU	0	1	0	0	5	4	1	2	2	E	3	6	2	0	8	0	8	0	3	1	1	1	1	0	14mmAq
		0	1	0	0	5	4	1	2	2	E	1	4	2	0	8	0	8	0	3	1	1	1	1	0	12mmAq
		0	1	0	0	5	4	1	2	2	E	E	2	2	0	8	0	8	0	3	1	1	1	1	0	10mmAq
		0	1	0	0	5	4	1	2	2	A	B	0	2	0	8	0	8	0	3	1	1	1	1	0	8mmAq
		0	1	0	0	5	4	1	2	2	9	9	E	2	0	8	0	8	0	3	1	1	1	1	0	6mmAq
		0	1	0	0	5	4	1	2	2	9	6	C	2	0	8	0	8	0	3	1	1	1	1	0	4mmAq
	AM140FNMDEH/EU	0	1	0	0	5	4	1	2	2	E	F	C	2	0	8	C	8	C	3	1	1	1	1	0	14mmAq
		0	1	0	0	5	4	1	2	2	E	A	A	2	0	8	C	8	C	3	1	1	1	1	0	12mmAq
		0	1	0	0	5	4	1	2	2	E	4	7	2	0	8	C	8	C	3	1	1	1	1	0	10mmAq
		0	1	0	0	5	4	1	2	2	E	2	4	2	0	8	C	8	C	3	1	1	1	1	0	8mmAq
		0	1	0	0	5	4	1	2	2	A	F	2	2	0	8	C	8	C	3	1	1	1	1	0	6mmAq
		0	1	0	0	5	4	1	2	2	9	C	F	2	0	8	C	8	C	3	1	1	1	1	0	4mmAq
CEILING	AM056FNCDEH/EU	0	1	3	0	5	4	1	0	5	0	0	0	2	0	3	8	3	8	3	3	0	0	1	0	
	AM071FNCDEH/EU	0	1	3	0	5	4	1	0	5	0	0	0	2	0	4	7	4	7	3	3	0	0	1	0	
CONSOLE	AM028FNIDEH/EU	0	1	9	0	4	4	1	9	5	0	B	7	2	0	1	C	1	C	3	3	0	0	1	0	
	AM036FNIDEH/EU	0	1	9	0	4	4	1	9	5	0	D	7	2	0	2	4	2	4	3	3	0	0	1	0	
	AM056FNIDEH/EU	0	1	9	0	4	4	1	9	5	4	1	B	2	0	3	8	3	8	3	3	0	0	1	0	
NEO-FORTE without EEV	AM015HNTDEH/EU	0	1	0	0	4	4	1	1	7	0	B	8	2	0	0	F	0	F	3	3	0	0	0	0	
	AM022FNTDEH/EU	0	1	0	0	4	4	1	1	7	0	F	A	2	0	1	6	1	6	3	3	0	0	0	0	
	AM028FNTDEH/EU	0	1	0	0	4	4	1	1	7	0	F	A	2	0	1	C	1	C	3	3	0	0	0	0	
	AM036FNTDEH/EU	0	1	0	0	4	4	1	1	7	4	4	D	2	0	2	4	2	4	3	3	0	0	0	0	
	AM056FNTDEH/EU	0	1	0	0	4	4	1	1	6	4	6	F	2	0	3	8	3	8	3	3	0	0	2	0	
	AM071FNTDEH/EU	0	1	0	0	4	4	1	1	6	4	8	F	2	0	4	7	4	7	3	3	0	0	2	0	
NEO-FORTE with EEV	AM015FNQDEH/EU	0	1	0	0	4	4	1	1	7	0	B	8	2	0	0	F	0	F	3	1	0	0	0	0	
	AM022FNQDEH/EU	0	1	0	0	4	4	1	1	7	0	F	A	2	0	1	6	1	6	3	1	0	0	0	0	
	AM028FNQDEH/EU	0	1	0	0	4	4	1	1	7	0	F	A	2	0	1	C	1	C	3	1	0	0	0	0	
	AM036FNQDEH/EU	0	1	0	0	4	4	1	1	7	4	4	D	2	0	2	4	2	4	3	1	0	0	0	0	
	AM045FNQDEH/EU	0	1	0	0	4	4	1	1	6	4	3	F	2	0	2	D	2	D	3	1	0	0	2	0	
	AM056FNQDEH/EU	0	1	0	0	4	4	1	1	6	4	6	F	2	0	3	8	3	8	3	1	0	0	2	0	
	AM071FNQDEH/EU	0	1	0	0	4	4	1	1	6	4	8	F	2	0	4	7	4	7	3	1	0	0	2	0	
Hydro unit	AM160FNBDEH/EU	0	1	0	0	4	C	1	0	5	0	0	0	2	0	8	C	8	C	3	3	2	2	0	0	
	AM320FNBDEH/EU	0	1	0	0	4	C	1	0	5	0	0	0	2	3	1	C	1	C	3	3	2	2	0	0	
	AM500FNBDEH/EU	0	1	0	0	4	C	1	0	5	0	0	0	2	3	2	D	2	D	3	3	2	2	0	0	
Hydro unit HT	AM160FNBFEB/EU	0	1	1	0	4	C	1	0	5	0	0	0	2	0	A	0	A	0	3	3	2	2	0	0	
	AM250FNBFEB/EU	0	1	1	0	4	C	1	0	5	0	0	0	2	0	F	A	F	A	3	3	2	1	0	0	
	AM160FNBFGB/EU	0	1	1	0	4	C	1	0	5	0	0	0	2	0	A	0	A	0	3	3	2	2	0	0	
	AM250FNBFGB/EU	0	1	1	0	4	C	1	0	5	0	0	0	2	0	F	A	F	A	3	3	2	1	0	0	

* If you are going to use up to SEG 24, please refer to following instruction.

SEG 17 : 0 → 1: Using high ceiling kit for 4way

SEG 18 :

	Not in use	Use
Change temperature display	0(Celsius)	1(Fahrenheit)
Sound Mute	0	2
Mixed operation control	0	4

• If you want to use multiple functions, add each of the 'use' value of the function you want to used and input the final addition as option value. (Use Fahrenheit + Sound mute + Mixed operation control : 1 + 2 + 4 = 7)

Ex) 044217-1d00e6-200000-300000

When using Sound mute : 044217-1d00e6-200002-300000

When using high ceiling kit for 4way and mixed operation error preventing function : 044217-1d00e6-200014-300000



AIRCON EXPERTS

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