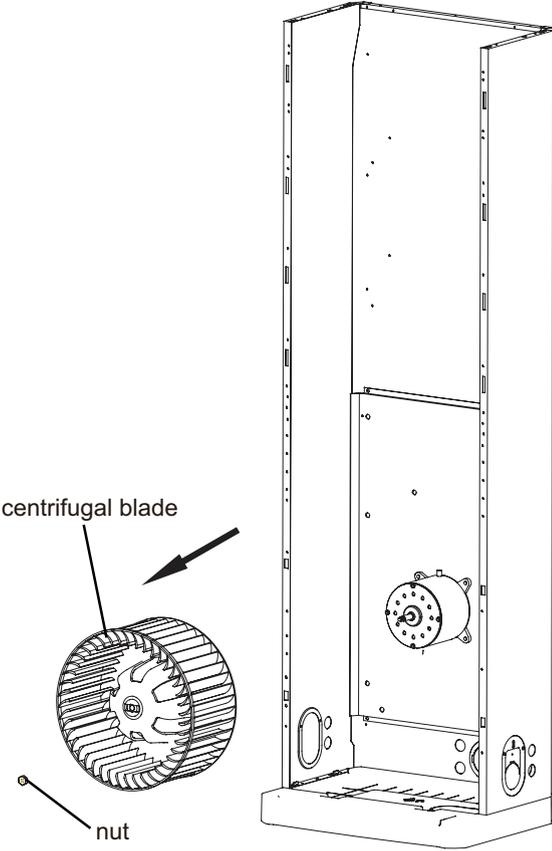
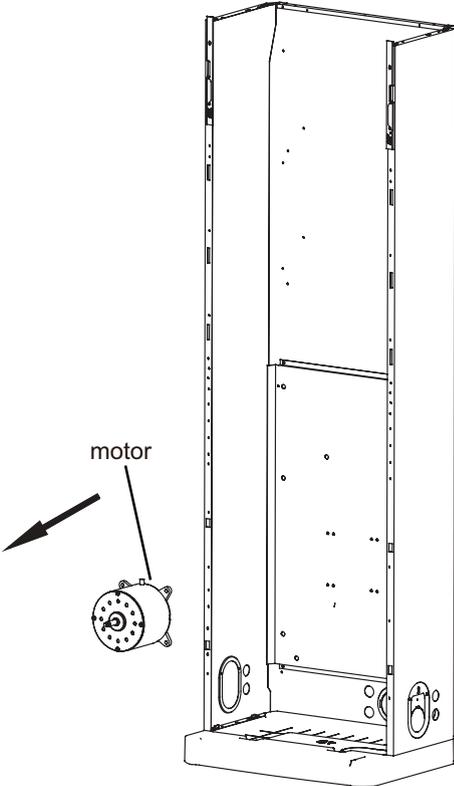
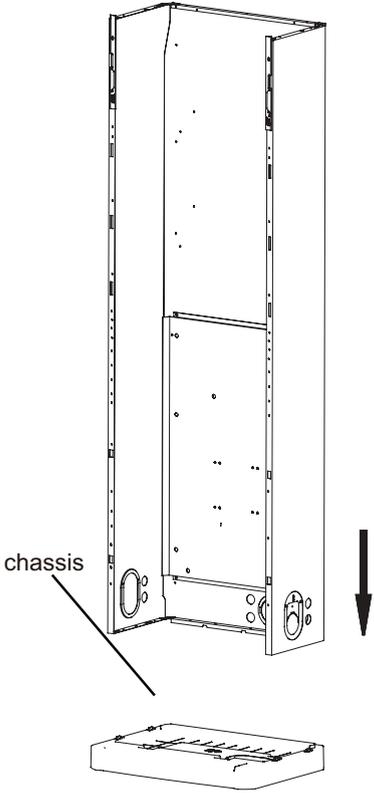
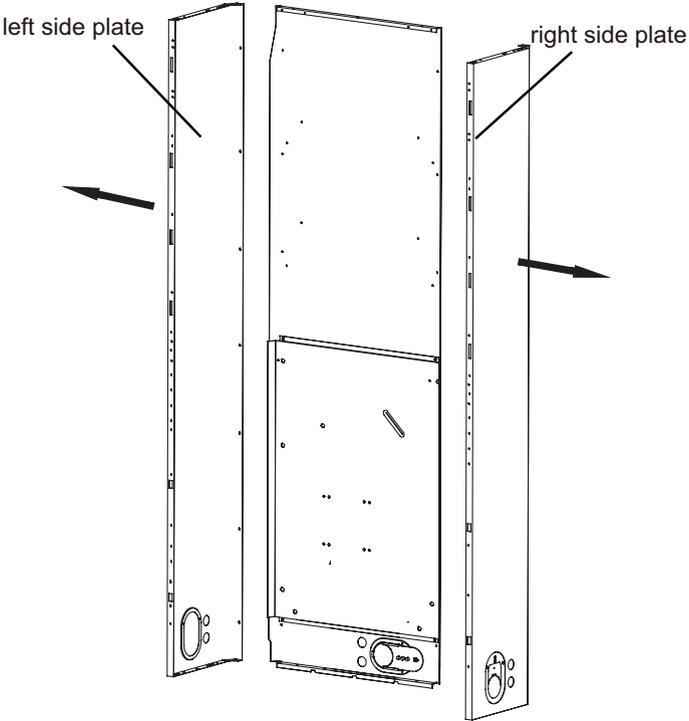


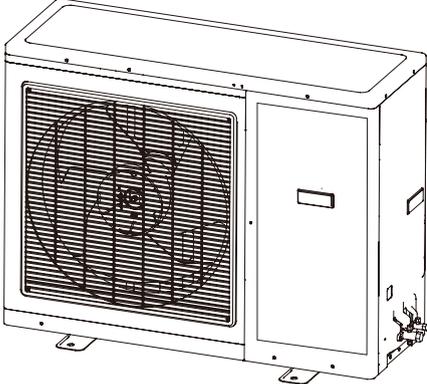
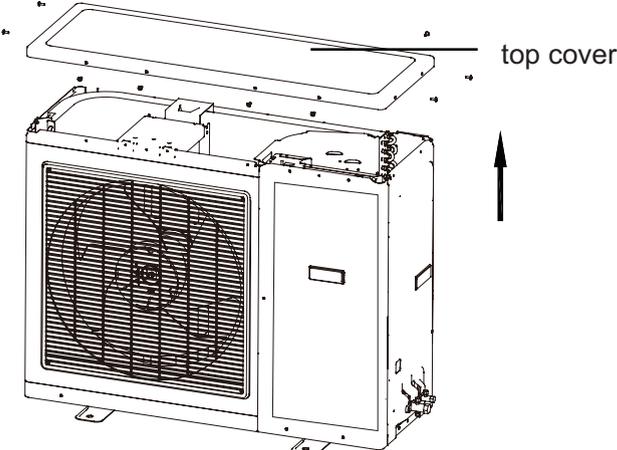
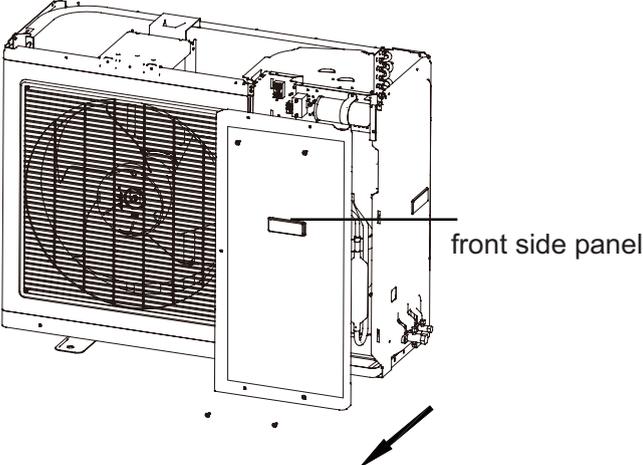
Steps	Procedure
<p>10. Remove centrifugal blade</p>	<p>Remove the nut fixing centrifugal blade to remove the centrifugal blade.</p> 
<p>11. Remove motor</p>	<p>Remove the remove the wire clamp on the rear plate; disconnect the motor wire and remove the screws fixing motor to remove the motor.</p> 

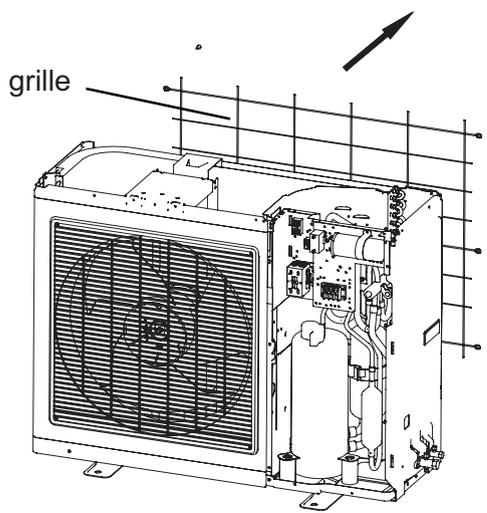
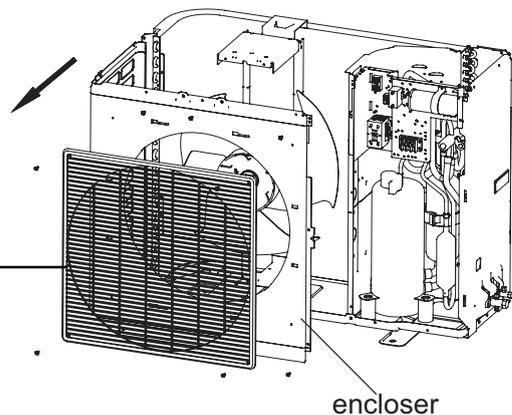
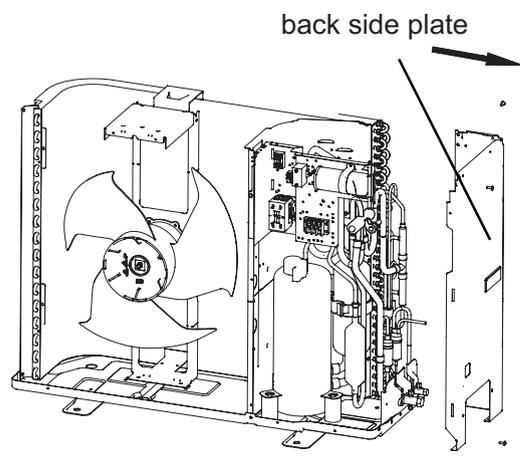
Steps	Procedure
<p>12. Remove chassis</p>	<p>Remove the screws fixing chassis to remove the chassis.</p> 
<p>13. Remove left side plate and right side plate</p>	<p>Remove the screws fixing left side plate and right side plate to remove the left side plate and right side plate sub-assy.</p> 

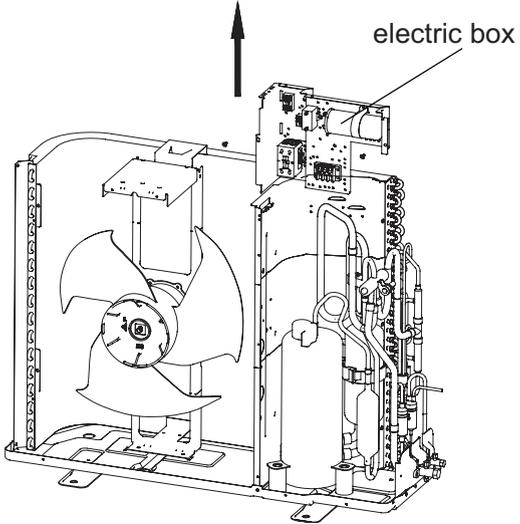
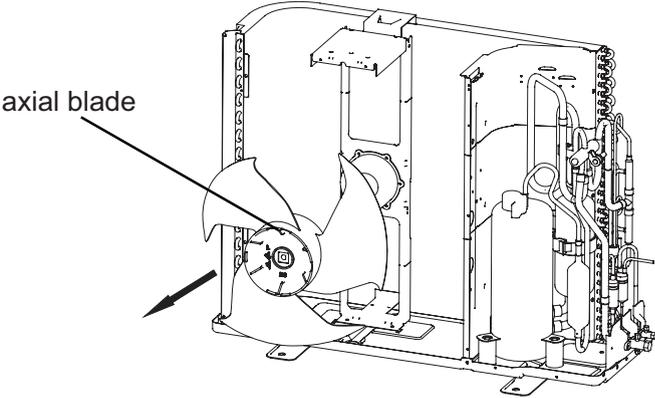
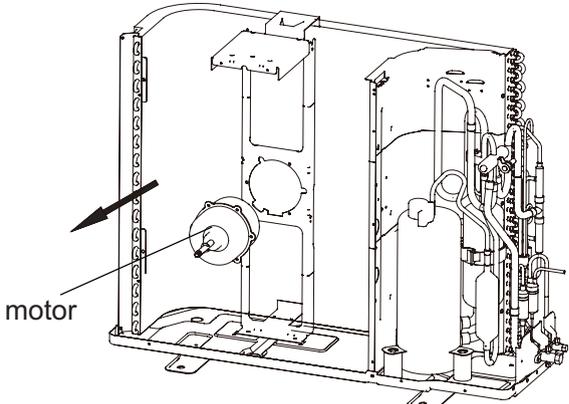
## 11.2 Removal Procedure of Outdoor Unit

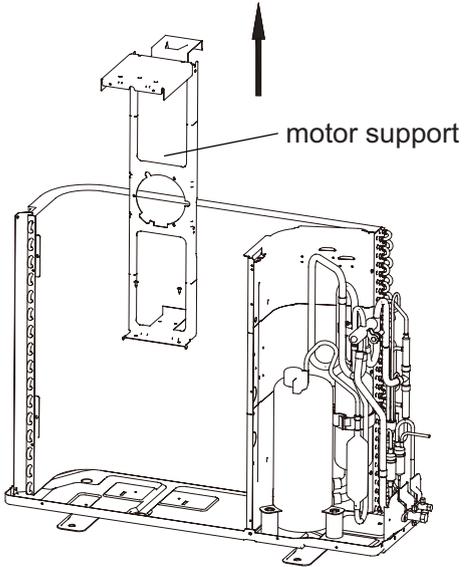
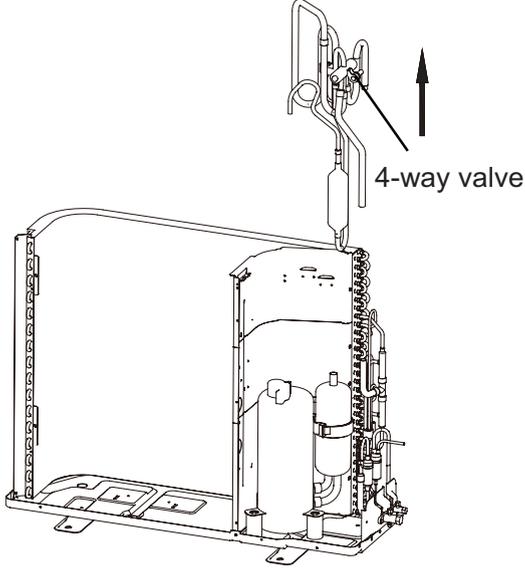
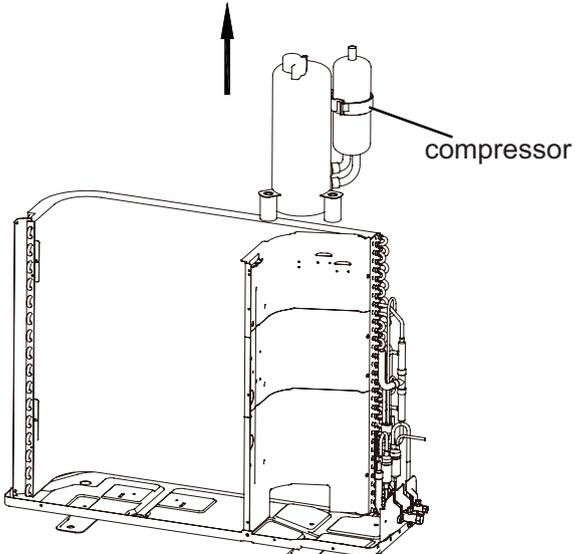
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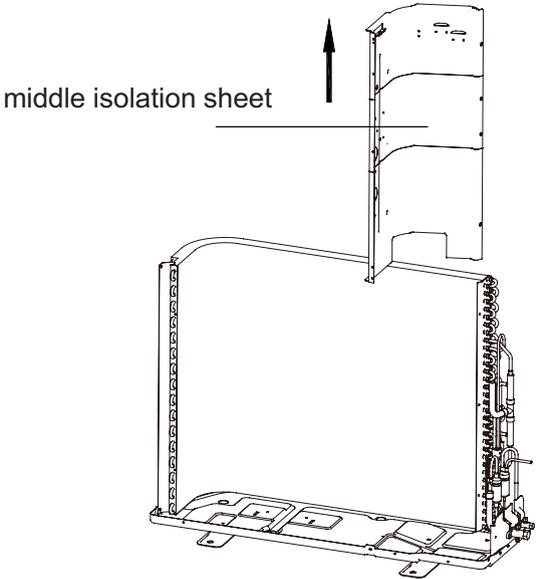
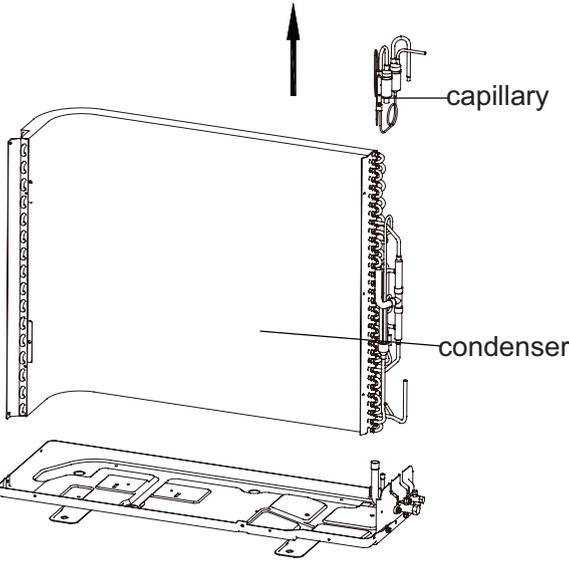
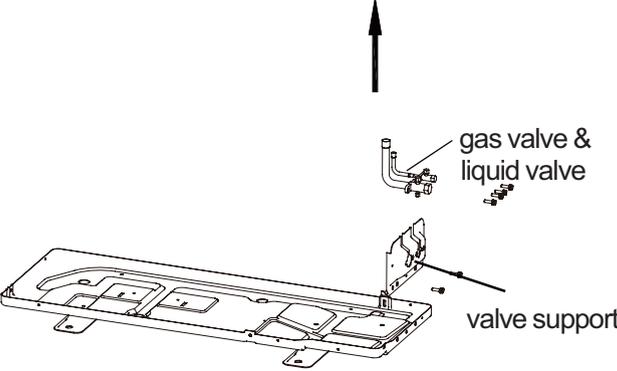
This model hasn't 4-way Valve Assy

Steps	Procedure	
1. Remove the hanging ring	Before disassembly	
2. Remove the top cover	Remove the screws fixing the top cover with screwdriver. Take down the top cover.	 <p>top cover</p>
3. Remove the front side panel	Remove the screws fixing the front side panel. Push the panel downward slight to loosen the clasp. Pull the panel outwards to remove it.	 <p>front side panel</p>

Steps	Procedure	
4. Remove the grille	Remove the screws fixing the grille. Take down the grille.	 <p>grille</p>
5. Remove the front grille and encloser	Remove the screws fixing the front grille and encloser. Loosen the clasp and take down the front grille and encloser.	 <p>grille</p> <p>encloser</p>
6. Remove the back side plate	Remove the screws fixing the back side plate. Take down the back side plate.	 <p>back side plate</p>

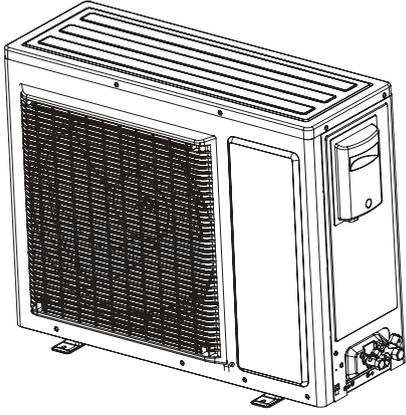
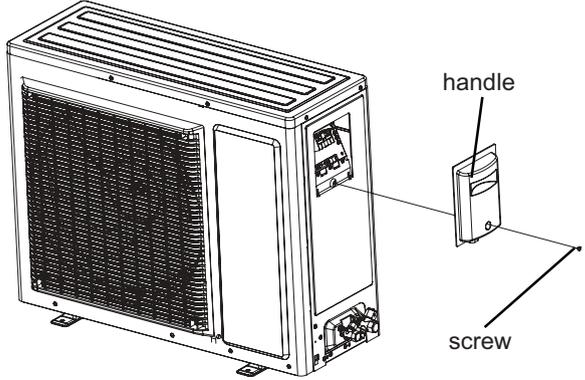
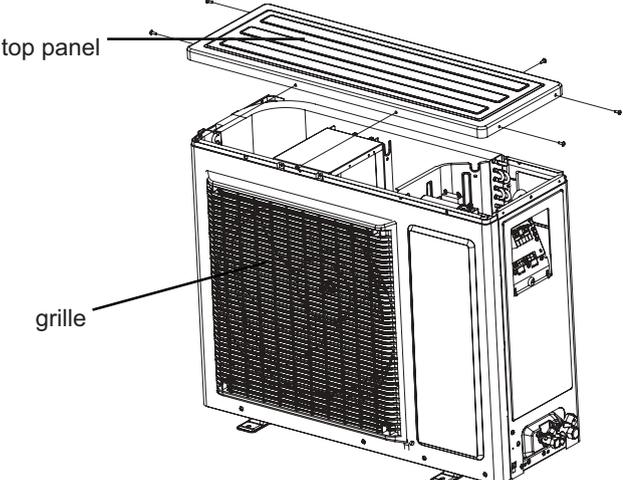
Steps	Procedure	
7. Remove the electric box	Remove the screws fixing the electric box cover. Disconnect the wire of the electric box. Raise the electric box to remove it.	
8. Remove the axial blade	Remove the screws fixing the blade and take it down.	
9. Remove the motor	Remove the 4 tapping screws fixing the motor. Take down the motor.	

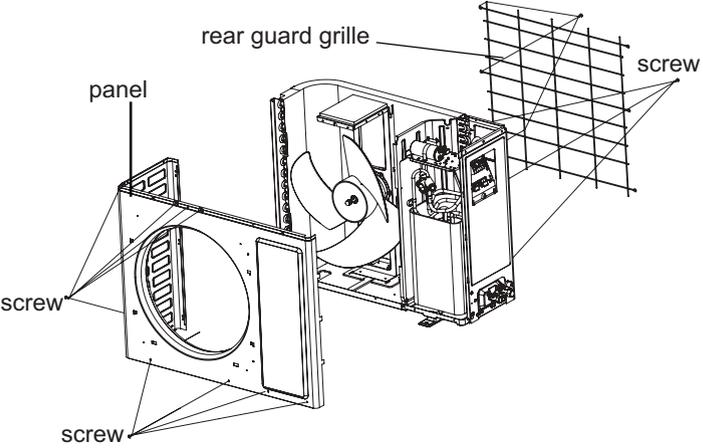
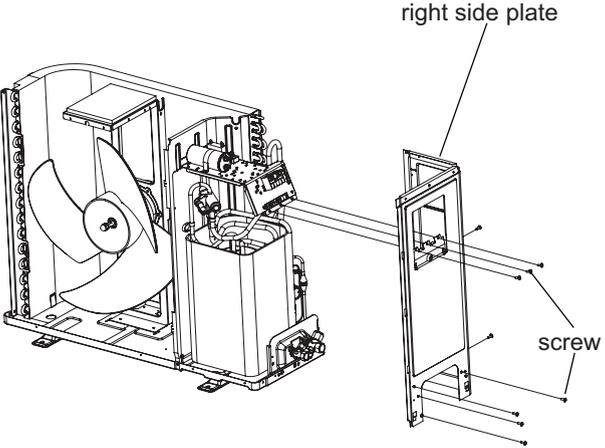
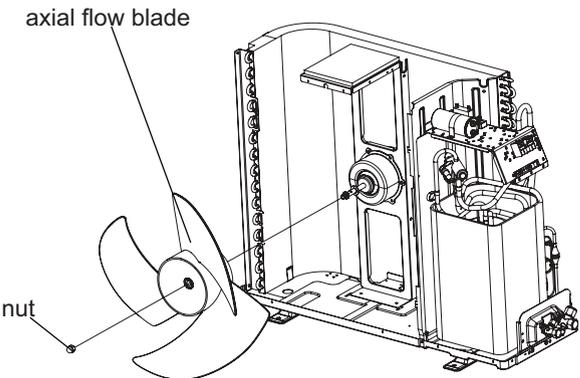
Steps	Procedure
<p>10. Remove the motor support</p>	<p>Remove the screws fixing the motor support. Raise the motor support to remove it.</p> 
<p>11. Remove the 4-way valve</p>	<p>Separate the 4-way valve and the compressor by soldering. Take down the 4-way valve. (Note: it is necessary to discharge the refrigerant before soldering off the pipe.)</p> 
<p>12. Remove the compressor</p>	<p>Remove the 3 ground bolts of the compressor. Take down the compressor.</p> 

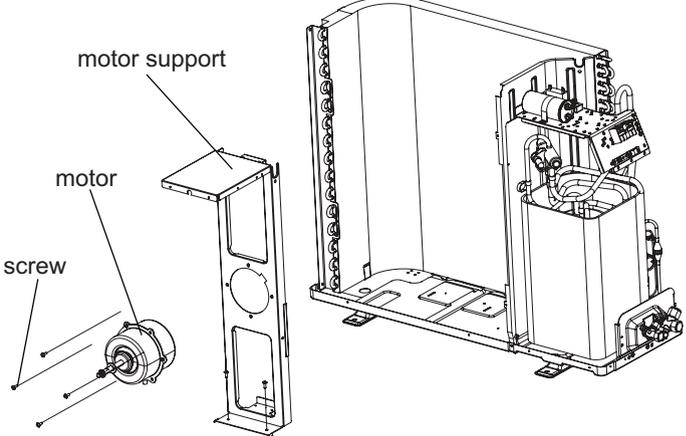
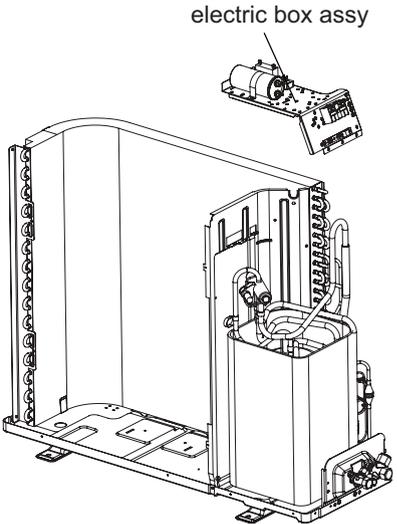
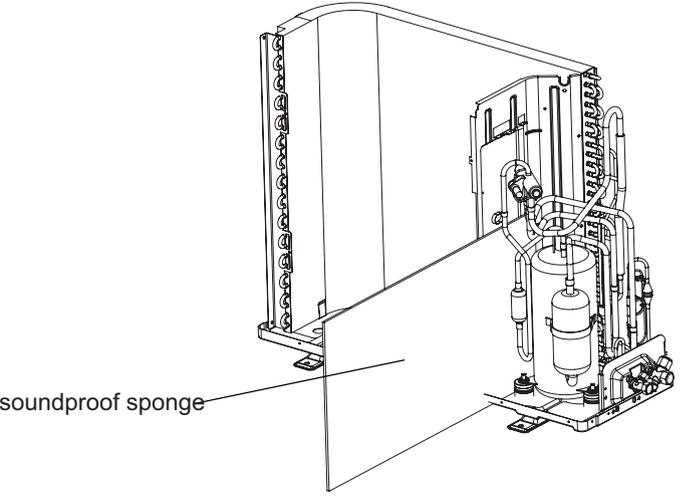
Steps	Procedure
<p>13. Remove the middle isolation sheet</p>	<p>Remove the screws fixing the middle isolation sheet. Raise the middle isolation sheet and remove it.</p>  <p>middle isolation sheet</p>
<p>14. Remove the condenser and capillary</p>	<p>Use the screwdriver to remove the screws fixing the condenser. Disconnect the capillary and the liquid valve by soldering. Raise the condenser and remove it.</p>  <p>capillary</p> <p>condenser</p>
<p>15. Remove gas valve, liquid valve and valve support</p>	<p>Remove the screws fixing the gas valve, liquid valve and valve support. Raise them for disassembly.</p>  <p>gas valve &amp; liquid valve</p> <p>valve support</p>

18K

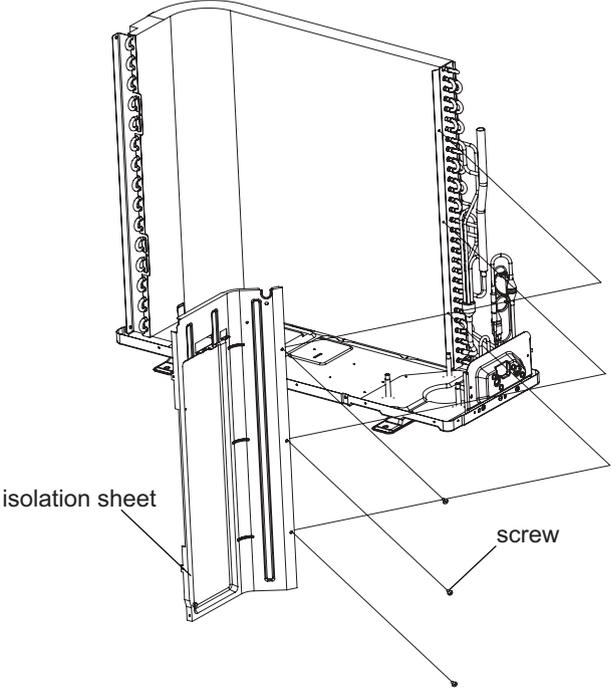
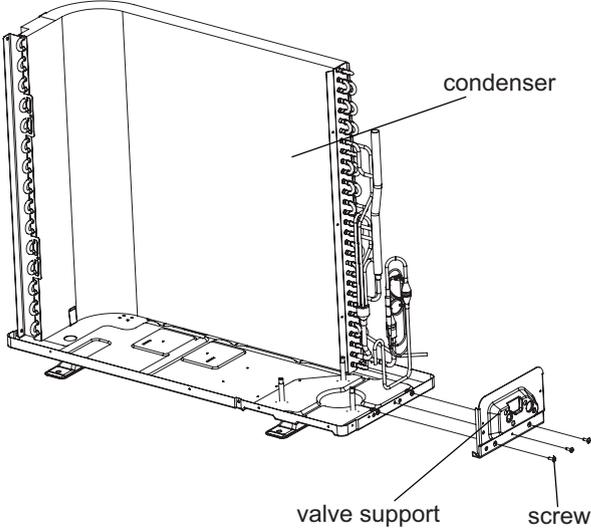
NOTE: Take heat pump for example.

Steps	Procedure
1. Before disassembly	
2. Remove handle	<p data-bbox="207 984 667 1050">Remove the screw fixing the handle and then remove the handle.</p> 
3. Remove top panel and grille	<p data-bbox="207 1378 667 1487">Remove screws fixing the top panel and the grille respectively, and then remove the top panel and the grille.</p> 

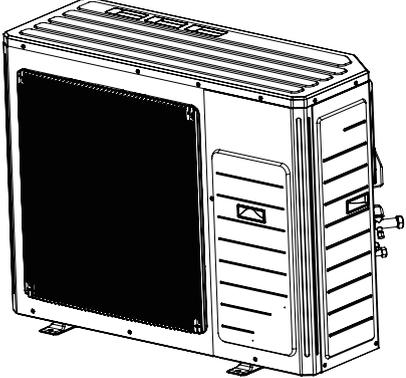
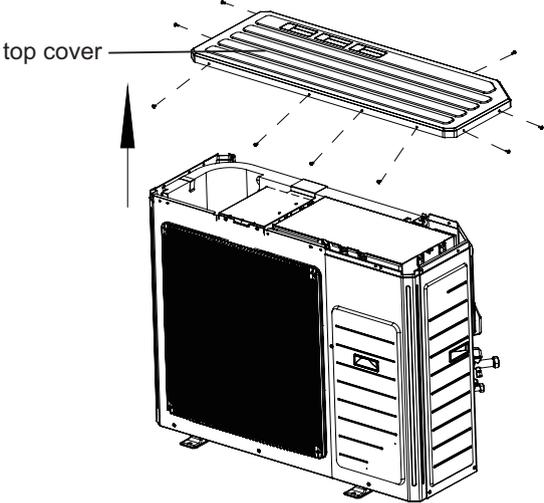
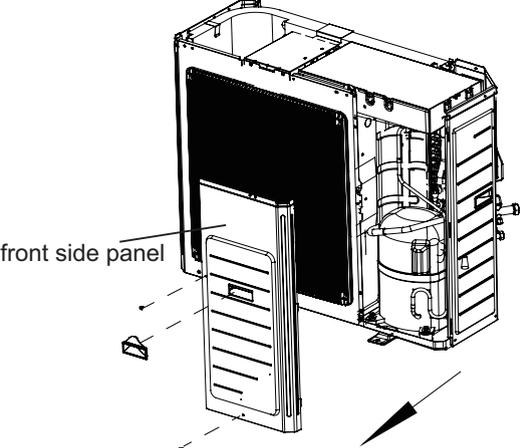
Steps	Procedure
<p>4. Remove front panel and rear guard grille</p>	<p>Remove screws fixing the front panel and the rear guard grille respectively, and then remove the front panel and the rear guard grille.</p> 
<p>5. Remove right side plate</p>	<p>Remove screws connecting the front panel with the chassis and the motor support, and then remove the right side plate.</p> 
<p>6. Remove axial flow blade</p>	<p>Remove nut fixing the blade and then remove the blade.</p> 

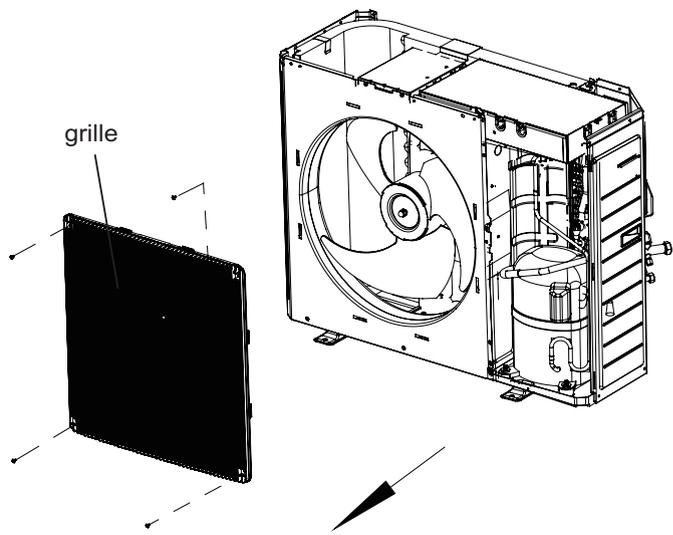
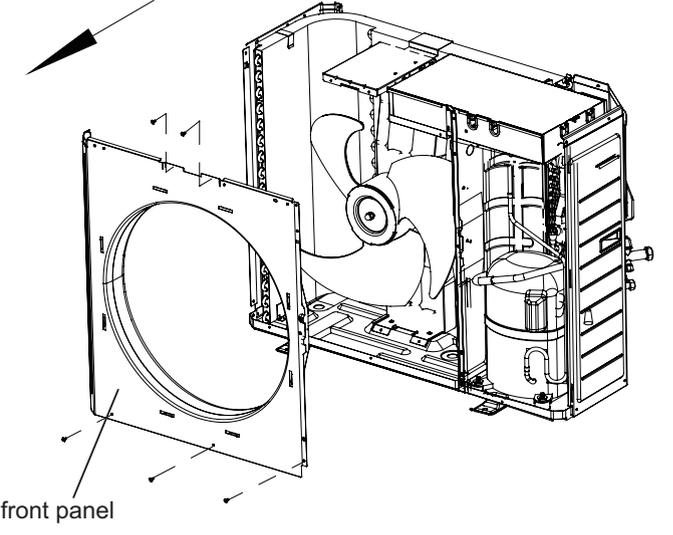
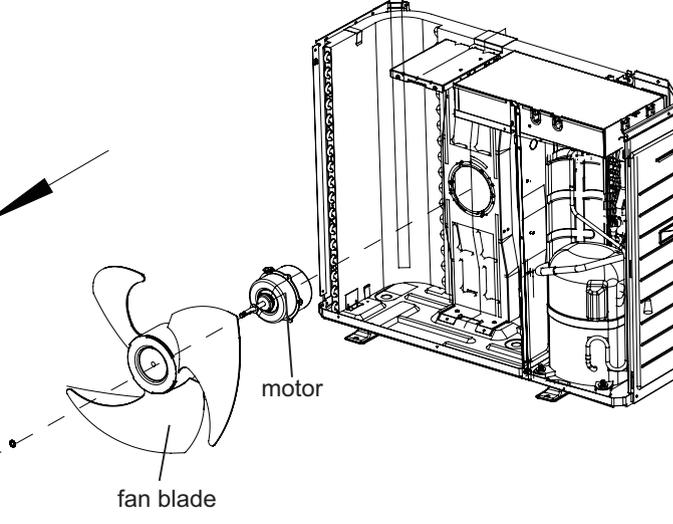
Steps	Procedure
7. Remove motor and motor support	<p data-bbox="207 438 673 548">Remove screws on the motor and the motor support, and then remove the motor and the motor support.</p> 
8. Remove electric box	<p data-bbox="207 956 673 1109">Remove the 2 screws fixing the electric box; loosen the wire bundle; pull out the wiring terminals and then pull electric box upwards to remove it.</p> 
9. Remove soundproof sponge	<p data-bbox="207 1627 673 1692">Remove the soundproof sponge wrapping the compressor.</p> 

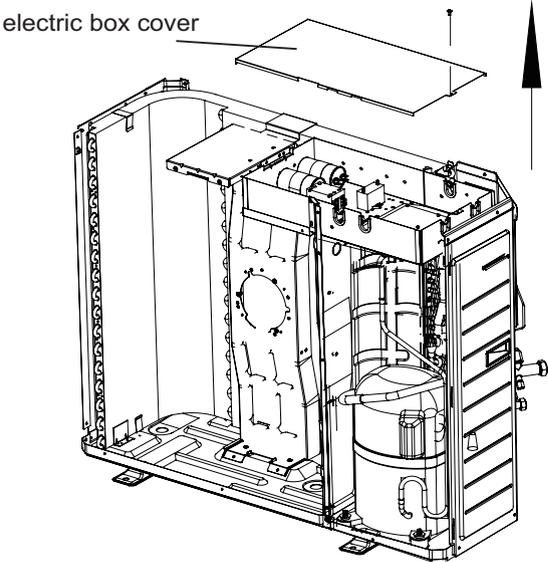
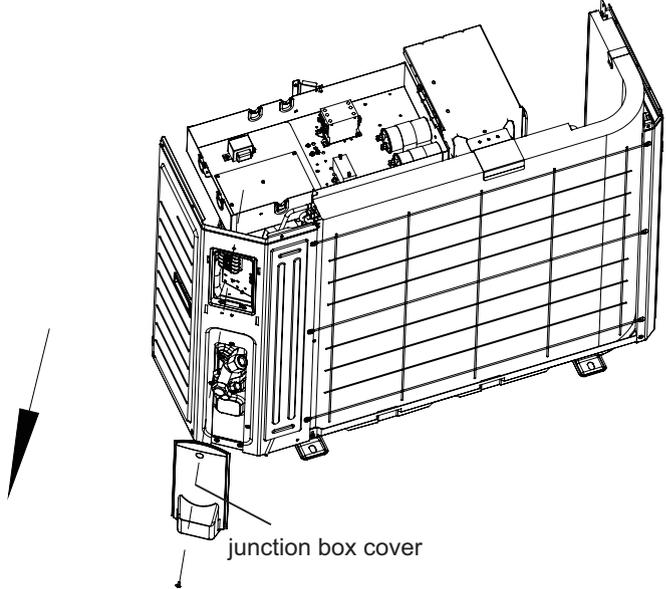
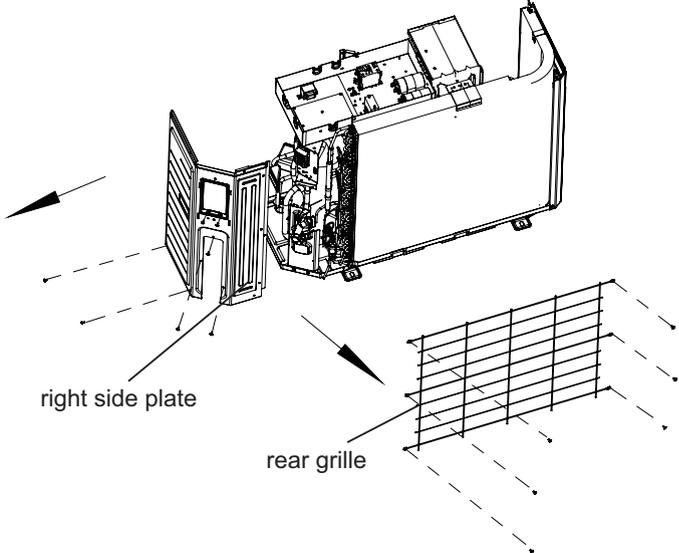


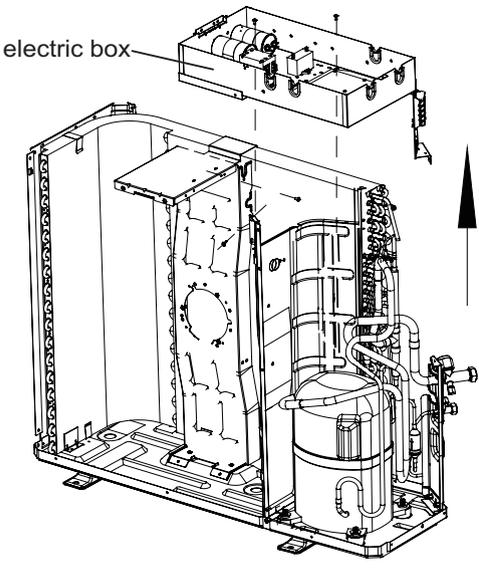
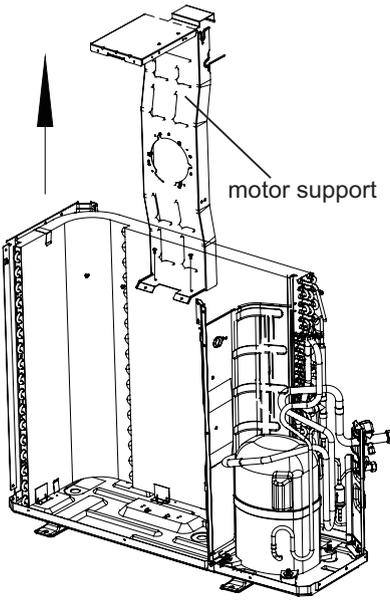
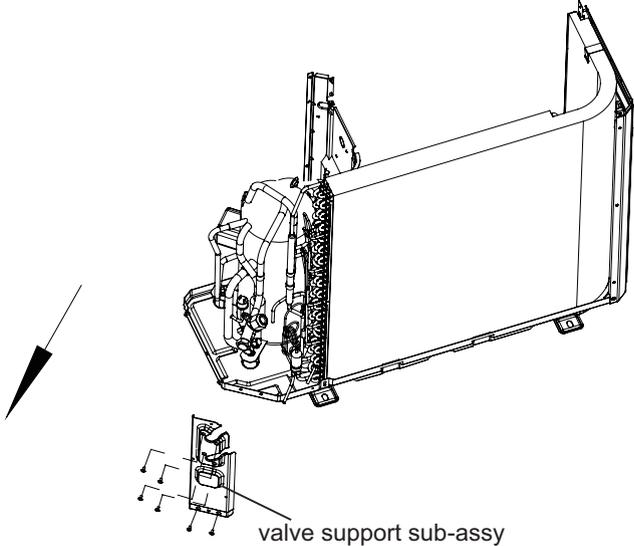
Steps	Procedure
12. Remove isolation sheet	<p data-bbox="212 511 675 580">Remove the 3 screws fixing the isolation sheet and then remove the isolation sheet.</p>  <p data-bbox="802 821 959 847">isolation sheet</p> <p data-bbox="1295 860 1360 886">screw</p>
13. Remove valve support and condenser	<p data-bbox="212 1286 675 1476">Remove screws fixing the valve support and then remove the valve support; Remove the screw fixing the condenser and then pull the condenser upwards to remove it.</p>  <p data-bbox="1308 1290 1422 1316">condenser</p> <p data-bbox="1159 1720 1305 1747">valve support</p> <p data-bbox="1393 1720 1458 1747">screw</p>

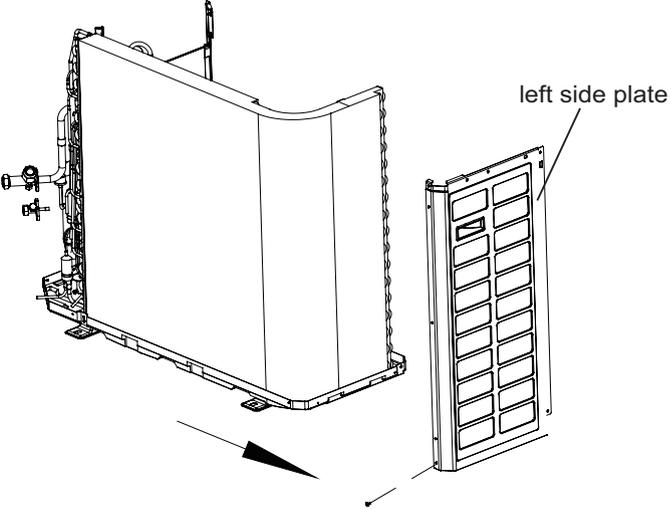
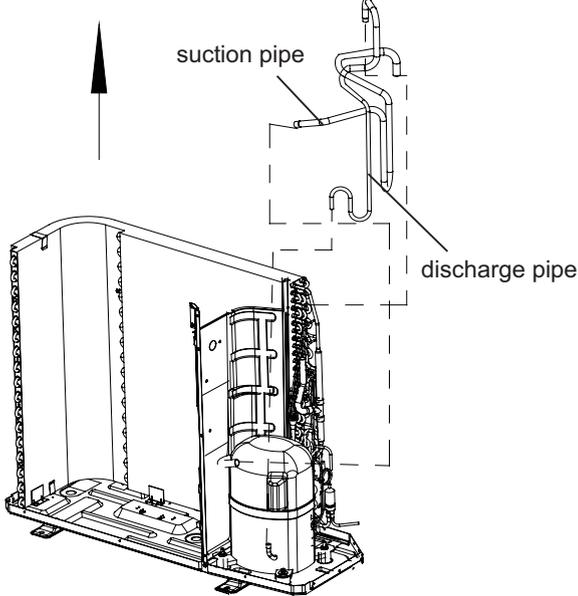
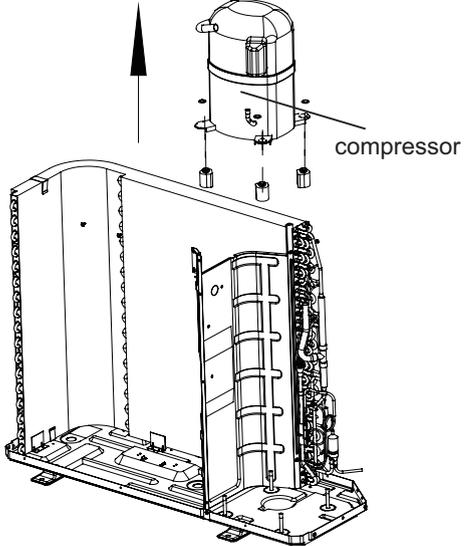
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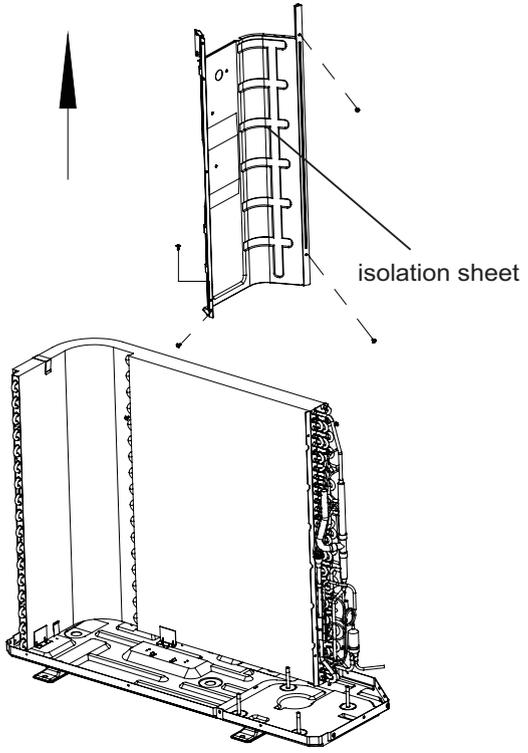
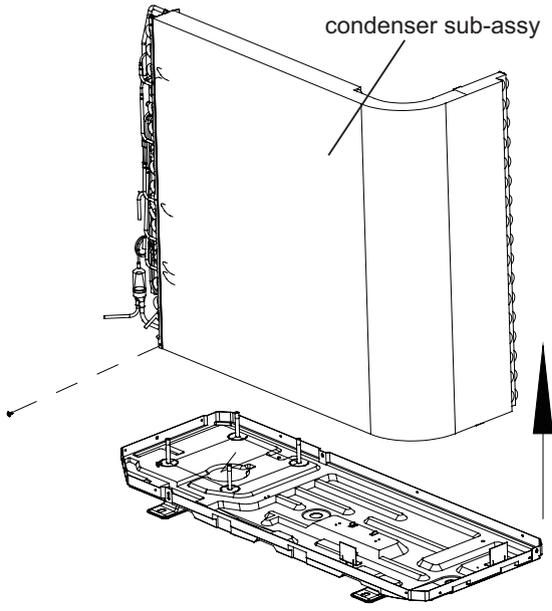
Steps	Procedure
1. Before disassembly	
2. Remove top cover	<p data-bbox="232 963 662 1022">Remove the screws fixing the top cover, lift the top cover to remove it.</p> 
3. Remove front side panel	<p data-bbox="232 1546 748 1605">Remove the screws fixing the front side panel to remove the panel.</p> 

Steps	Procedure
<p>4. Remove grille</p>	<p>Remove the screws fixing the grille to remove the grille.</p> 
<p>5. Remove front panel</p>	<p>Remove the screws fixing the front panel to remove the panel.</p> 
<p>6. Remove fan blade and motor</p>	<p>Remove the nuts fixing the fan blade to remove the fan blade.</p> <p>Remove the screws fixing the motor to remove the motor.</p> 

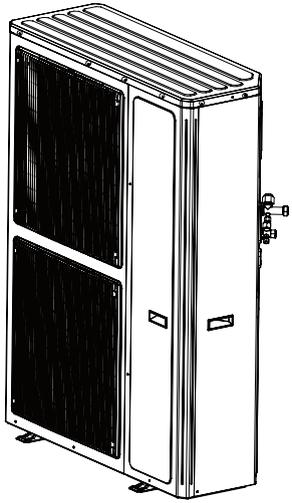
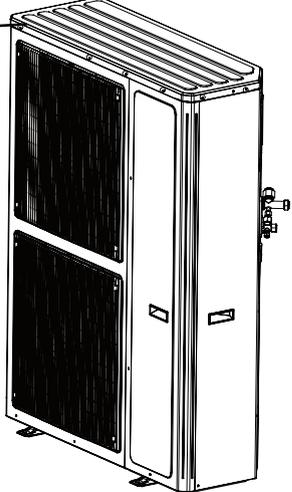
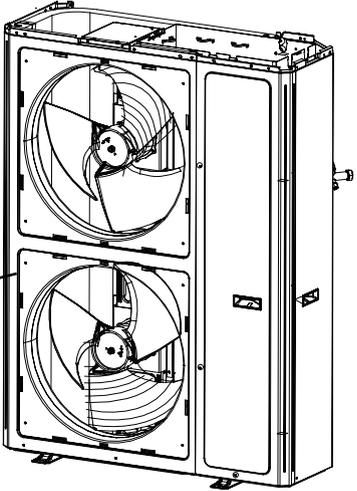
Steps	Procedure
<p>7. Remove electric box cover</p>	<p>Remove the screw fixing the electric box cover to remove the cover.</p>  <p>electric box cover</p>
<p>8. Remove junction box cover</p>	<p>Remove the screw fixing the junction box cover to remove the cover.</p>  <p>junction box cover</p>
<p>9. Remove right side plate and rear grille</p>	<p>Remove the screws on the right side plate and rear grille to remove the plate and grille.</p>  <p>right side plate</p> <p>rear grille</p>

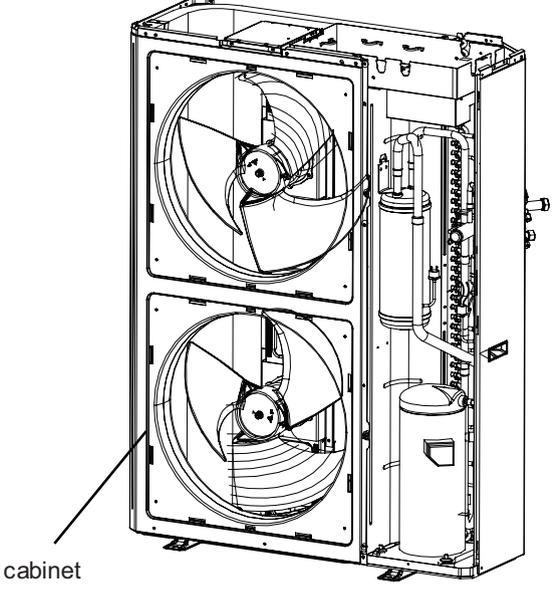
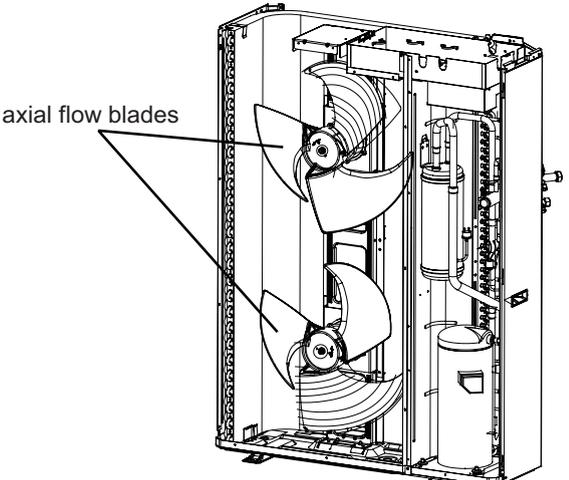
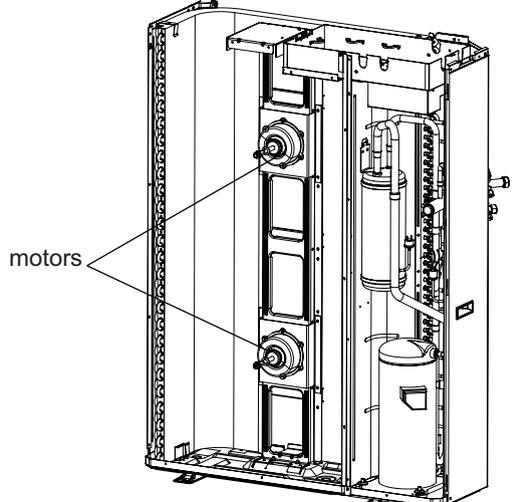
Steps	Procedure
<p>10. Remove electric box</p>	<p>Remove the screws fixing the electric box and pull out the connection terminal to remove the electric box.</p>  <p>electric box</p>
<p>11. Remove motor support</p>	<p>Remove the screws fixing the motor support to remove the support.</p>  <p>motor support</p>
<p>12. Remove valve support sub-assy</p>	<p>Remove the screws fixing the valve support sub-assy to remove the sub-assy.</p>  <p>valve support sub-assy</p>

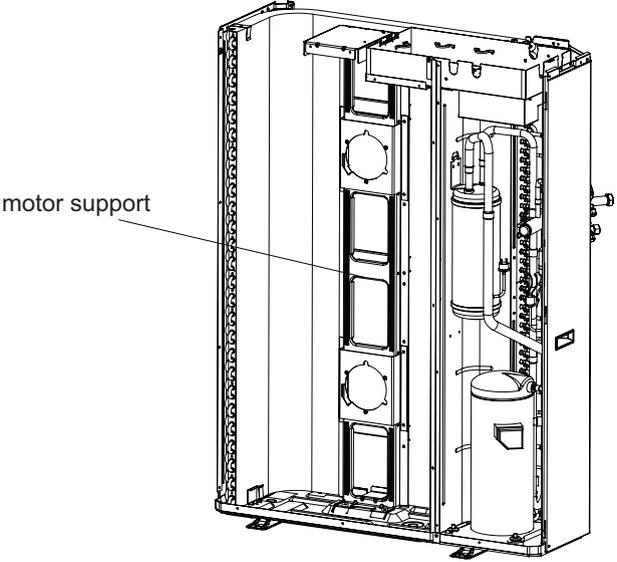
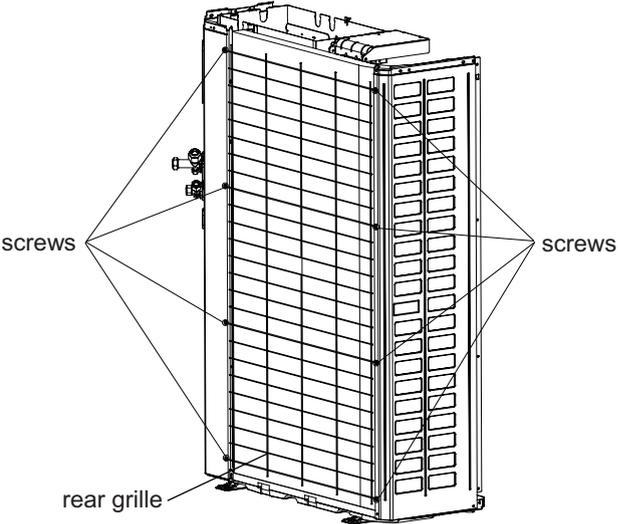
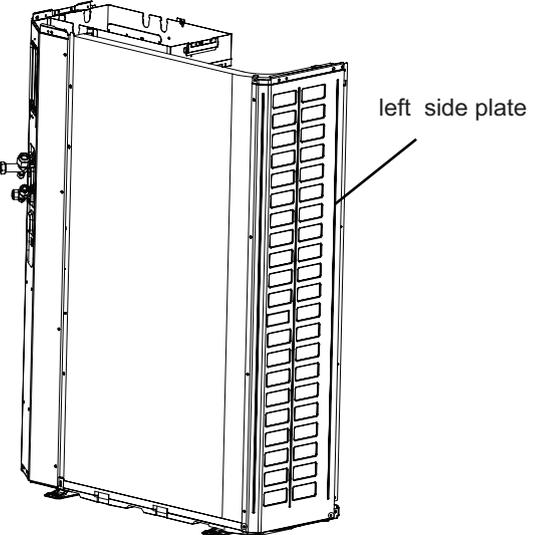
Steps	Procedure	Procedure
13. Remove left side plate	Remove the screws fixing the left side plate to remove the plate.	
14. Remove the pipes	Unsolder the pipes connecting with the compressor and remove it.	
15. Remove compressor	Remove the three screw nuts fixing the compressor, lift the compressor to remove it.	

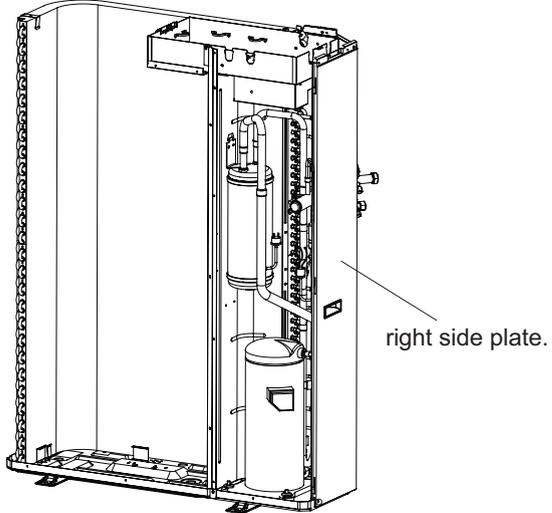
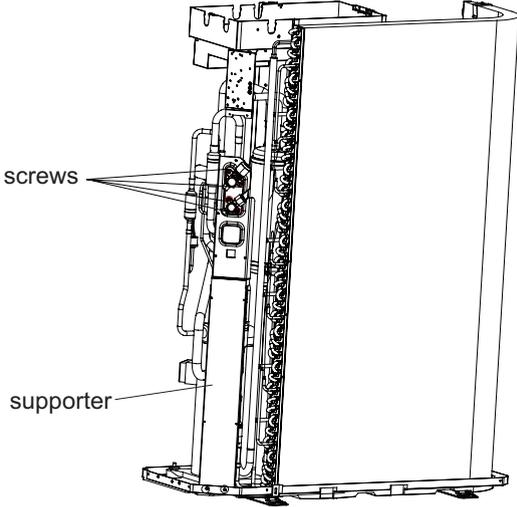
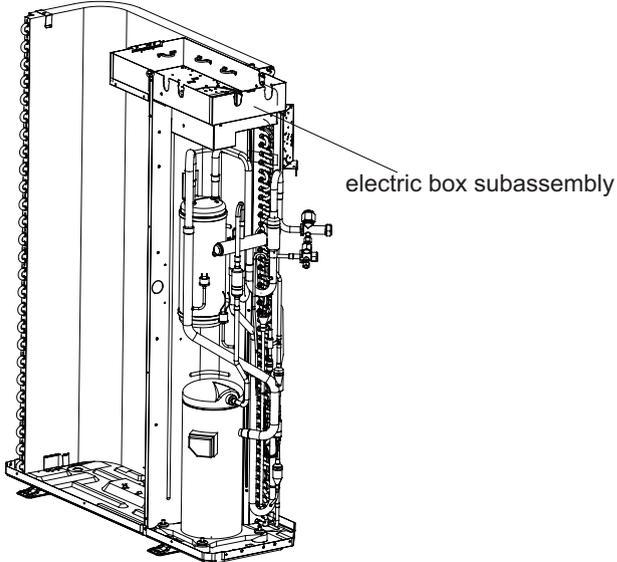
Steps	Procedure
<p>16. Remove isolation sheet</p>	<p>Remove the screws fixing the isolation sheet to remove the sheet.</p> 
<p>17. Remove condenser sub-assy</p>	<p>Remove the screw fixing the condenser sub-assy and lift the condenser sub-assy to remove it.</p> 

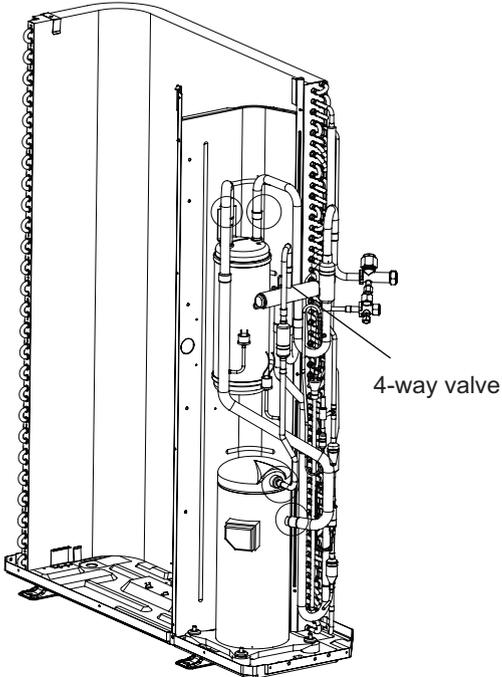
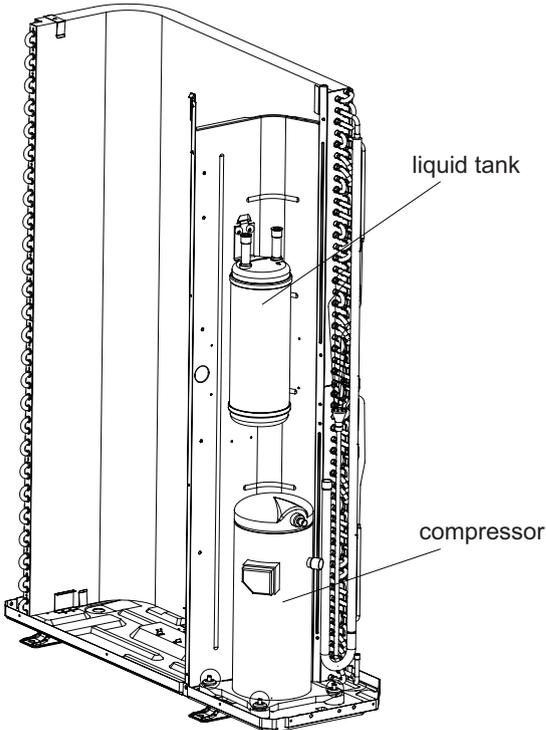
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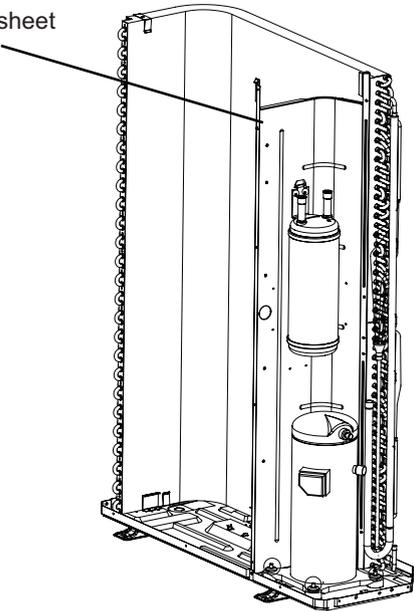
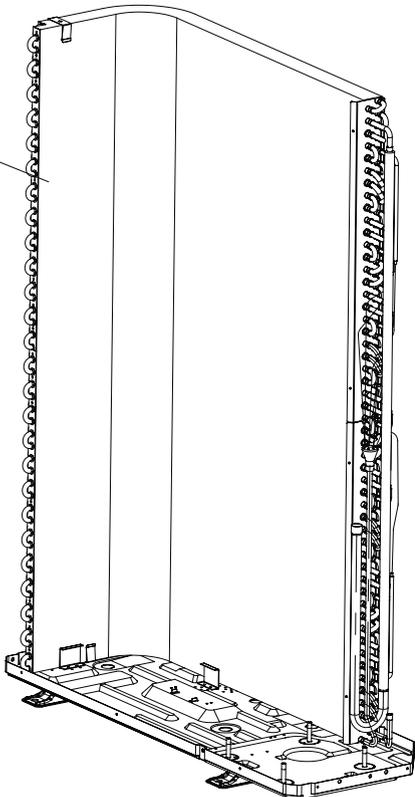
Step		Procedure
1. Before disassembling the unit		
2. Remove the top cover	<p>Remove the screws fixing the top cover. Raise the top cover to remove it.</p>	<p>top cover</p> 
3. Remove the front side plate	<p>Remove the 3 tapping screws fixing the front side plate. Take the front side plate outward to remove it.</p>	<p>front side plate</p> 

Step	Procedure
<p>4. Remove the cabinet</p>	<p>Remove the connecting screws fixing the cabinet. Remove the cabinet.</p>  <p>cabinet</p>
<p>5. Remove axial flow blades</p>	<p>Remove the nut on the axial flow blades. Remove the blades.</p>  <p>axial flow blades</p>
<p>6. Remove the motors</p>	<p>Remove the 4 screws fixing the motors. Disconnect the leading wire inserts of the motors. Remove the motors.</p>  <p>motors</p>

Step		Procedure
7. Remove the motor support	<p>Remove the screws connecting the motor support and the chassis. Raise the motor support and the chassis to remove it.</p>	 <p>motor support</p>
8. Remove the rear grille	<p>Remove the tapping screws connecting the back grille with the back-side plate, the front case and the chassis. Remove the back grille.</p>	 <p>screws</p> <p>screws</p> <p>rear grille</p>
9. Remove left side plate subassembly	<p>Remove the screws fixing the left side plate. Remove the left side plate.</p>	 <p>left side plate</p>

Step	Procedure
10. Remove right side plate subassembly	<p data-bbox="159 307 651 384">Remove the screws fixing the right side plate. Remove the right side plate.</p> 
11. Remove the supporter	<p data-bbox="159 891 618 956">Remove the screws fixing the support and then remove the support.</p> 
12. Remove electric box subassembly	<p data-bbox="159 1476 610 1589">Remove the screws fixing the electric box cover. Disconnect the wire terminals and remove the electric box.</p> 

Step	Procedure
<p>13. Remove the 4-way valve</p>	<p>(Only available for heat pump unit)                      Remove the nut on the 4-way valve coil and then remove the coil. Wrap the 4-way valve with a wet cloth. Unsolder the 4-way valve quickly and remove it. Ensure that the cloth keeps wet and do not burn the compressor lead. (Recover the refrigerant before unsoldering)</p> 
<p>14. Remove the compressor</p>	<p>Unsolder the pipes connected to the compressor and liquid tank. Remove the 4 foot bolts of the compressor. Raise the liquid tank and compressor to remove them.</p> 

Step	Procedure	
<p>15. Remove the isolation sheet</p>	<p>Remove the screws connecting the isolation sheet with the right side plate of condenser and the chassis. Remove the isolation sheet.</p>	<p>isolation sheet</p> 
<p>16. Remove condenser subassembly</p>	<p>Remove the screws connecting the condenser and the chassis. Raise the condenser subassembly to remove it.</p>	<p>condenser subassembly</p> 

# Appendix:

## Appendix 1: Reference Sheet of Celsius and Fahrenheit

Conversion formula for Fahrenheit degree and Celsius degree:  $T_f = T_c \times 1.8 + 32$

### Set temperature

Fahrenheit display temperature (°F)	Fahrenheit (°F)	Celsius (°C)	Fahrenheit display temperature (°F)	Fahrenheit (°F)	Celsius (°C)	Fahrenheit display temperature (°F)	Fahrenheit (°F)	Celsius (°C)
61	60.8	16	69/70	69.8	21	78/79	78.8	26
62/63	62.6	17	71/72	71.6	22	80/81	80.6	27
64/65	64.4	18	73/74	73.4	23	82/83	82.4	28
66/67	66.2	19	75/76	75.2	24	84/85	84.2	29
68	68	20	77	77	25	86	86	30

### Ambient temperature

Fahrenheit display temperature (°F)	Fahrenheit (°F)	Celsius (°C)	Fahrenheit display temperature (°F)	Fahrenheit (°F)	Celsius (°C)	Fahrenheit display temperature (°F)	Fahrenheit (°F)	Celsius (°C)
32/33	32	0	55/56	55.4	13	79/80	78.8	26
34/35	33.8	1	57/58	57.2	14	81	80.6	27
36	35.6	2	59/60	59	15	82/83	82.4	28
37/38	37.4	3	61/62	60.8	16	84/85	84.2	29
39/40	39.2	4	63	62.6	17	86/87	86	30
41/42	41	5	64/65	64.4	18	88/89	87.8	31
43/44	42.8	6	66/67	66.2	19	90	89.6	32
45	44.6	7	68/69	68	20	91/92	91.4	33
46/47	46.4	8	70/71	69.8	21	93/94	93.2	34
48/49	48.2	9	72	71.6	22	95/96	95	35
50/51	50	10	73/74	73.4	23	97/98	96.8	36
52/53	51.8	11	75/76	75.2	24	99	98.6	37
54	53.6	12	77/78	77	25			

## Appendix 2: Configuration of Connection Pipe

### 1. Standard length of connection pipe

- 5m, 7.5m, 8m.

### 2. Min. length of connection pipe is 3m.

### 3. Max. length of connection pipe and max. high difference.

### 4. The additional refrigerant oil and refrigerant charging required after prolonging connection pipe

- After the length of connection pipe is prolonged for 10m at the basis of standard length, you should add 5ml of refrigerant oil for each additional 5m of connection pipe.
- The calculation method of additional refrigerant charging amount (on the basis of liquid pipe):

Cooling capacity	Max length of connection pipe	Max height difference
5000 Btu/h(1465 W)	15 m	5 m
7000 Btu/h(2051 W)	15 m	5 m
9000 Btu/h(2637 W)	15 m	10 m
12000 Btu/h(3516 W)	20 m	10 m
18000 Btu/h(5274 W)	25 m	10 m
24000 Btu/h(7032 W)	25 m	10 m
28000 Btu/h(8204 W)	30 m	10 m
36000 Btu/h(10548 W)	30 m	20 m
42000 Btu/h(12306 W)	30 m	20 m
48000 Btu/h(14064 W)	30 m	20 m

- When the length of connection pipe is above 5m, add refrigerant according to the prolonged length of liquid pipe. The additional refrigerant charging amount per meter is different according to the diameter of liquid pipe. See the following sheet.

- Additional refrigerant charging amount = prolonged length of liquid pipe X additional refrigerant charging amount per meter

Additional refrigerant charging amount for R22, R407C, R410A and R134a			
Diameter of connection pipe		Outdoor unit throttle	
Liquid pipe(mm)	Gas pipe(mm)	Cooling only(g/m)	Cooling and heating(g/m)
Φ6	Φ9.5 or Φ12	15	20
Φ6 or Φ9.5	Φ16 or Φ19	15	20
Φ12	Φ19 or Φ22.2	30	120
Φ16	Φ25.4 or Φ31.8	60	120
Φ19	/	250	250
Φ22.2	/	350	350

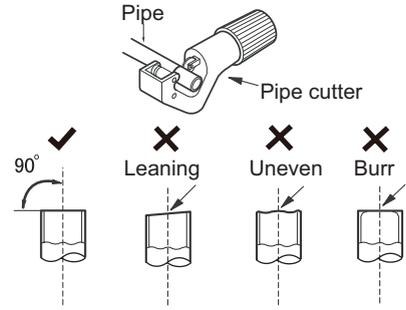
## Appendix 3: Pipe Expanding Method

**⚠ Note:**

**Improper pipe expanding is the main cause of refrigerant leakage. Please expand the pipe according to the following steps:**

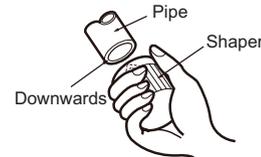
**A: Cut the pip**

- Confirm the pipe length according to the distance of indoor unit and outdoor unit.
- Cut the required pipe with pipe cutter.



**B: Remove the burrs**

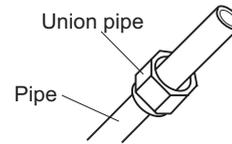
- Remove the burrs with shaper and prevent the burrs from getting into the pipe.



**C: Put on suitable insulating pipe**

**D: Put on the union nut**

- Remove the union nut on the indoor connection pipe and outdoor valve; install the union nut on the pipe.

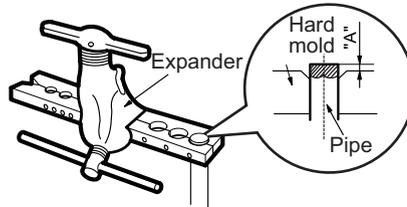


**E: Expand the port**

- Expand the port with expander.

**⚠ Note:**

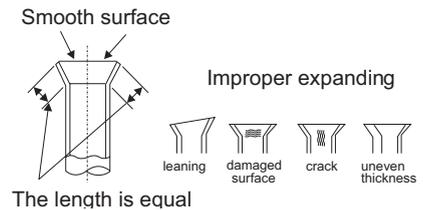
- "A" is different according to the diameter, please refer to the sheet below:



Outer diameter(mm)	A(mm)	
	Max	Min
Φ6 - 6.35 (1/4")	1.3	0.7
Φ9.52 (3/8")	1.6	1.0
Φ12 - 12.70 (1/2")	1.8	1.0
Φ16 - 15.88 (5/8")	2.4	2.2

**F: Inspection**

- Check the quality of expanding port. If there is any blemish, expand the port again according to the steps above.



## Appendix 4: List of Resistance for Temperature Sensor

Resistance Table of Ambient Temperature Sensor for Indoor and Outdoor Units (15K)

Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)
-19	138.1	20	18.75	59	3.848	98	1.071
-18	128.6	21	17.93	60	3.711	99	1.039
-17	121.6	22	17.14	61	3.579	100	1.009
-16	115	23	16.39	62	3.454	101	0.98
-15	108.7	24	15.68	63	3.333	102	0.952
-14	102.9	25	15	64	3.217	103	0.925
-13	97.4	26	14.36	65	3.105	104	0.898
-12	92.22	27	13.74	66	2.998	105	0.873
-11	87.35	28	13.16	67	2.896	106	0.848
-10	82.75	29	12.6	68	2.797	107	0.825
-9	78.43	30	12.07	69	2.702	108	0.802
-8	74.35	31	11.57	70	2.611	109	0.779
-7	70.5	32	11.09	71	2.523	110	0.758
-6	66.88	33	10.63	72	2.439	111	0.737
-5	63.46	34	10.2	73	2.358	112	0.717
-4	60.23	35	9.779	74	2.28	113	0.697
-3	57.18	36	9.382	75	2.206	114	0.678
-2	54.31	37	9.003	76	2.133	115	0.66
-1	51.59	38	8.642	77	2.064	116	0.642
0	49.02	39	8.297	78	1.997	117	0.625
1	46.6	40	7.967	79	1.933	118	0.608
2	44.31	41	7.653	80	1.871	119	0.592
3	42.14	42	7.352	81	1.811	120	0.577
4	40.09	43	7.065	82	1.754	121	0.561
5	38.15	44	6.791	83	1.699	122	0.547
6	36.32	45	6.529	84	1.645	123	0.532
7	34.58	46	6.278	85	1.594	124	0.519
8	32.94	47	6.038	86	1.544	125	0.505
9	31.38	48	5.809	87	1.497	126	0.492
10	29.9	49	5.589	88	1.451	127	0.48
11	28.51	50	5.379	89	1.408	128	0.467
12	27.18	51	5.197	90	1.363	129	0.456
13	25.92	52	4.986	91	1.322	130	0.444
14	24.73	53	4.802	92	1.282	131	0.433
15	23.6	54	4.625	93	1.244	132	0.422
16	22.53	55	4.456	94	1.207	133	0.412
17	21.51	56	4.294	95	1.171	134	0.401
18	20.54	57	4.139	96	1.136	135	0.391
19	19.63	58	3.99	97	1.103	136	0.382

Resistance Table of Tube Temperature Sensors for Indoor and Outdoor (20K)

Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)
-19	181.4	20	25.01	59	5.13	98	1.427
-18	171.4	21	23.9	60	4.948	99	1.386
-17	162.1	22	22.85	61	4.773	100	1.346
-16	153.3	23	21.85	62	4.605	101	1.307
-15	145	24	20.9	63	4.443	102	1.269
-14	137.2	25	20	64	4.289	103	1.233
-13	129.9	26	19.14	65	4.14	104	1.198
-12	123	27	18.13	66	3.998	105	1.164
-11	116.5	28	17.55	67	3.861	106	1.131
-10	110.3	29	16.8	68	3.729	107	1.099
-9	104.6	30	16.1	69	3.603	108	1.069
-8	99.13	31	15.43	70	3.481	109	1.039
-7	94	32	14.79	71	3.364	110	1.01
-6	89.17	33	14.18	72	3.252	111	0.983
-5	84.61	34	13.59	73	3.144	112	0.956
-4	80.31	35	13.04	74	3.04	113	0.93
-3	76.24	36	12.51	75	2.94	114	0.904
-2	72.41	37	12	76	2.844	115	0.88
-1	68.79	38	11.52	77	2.752	116	0.856
0	65.37	39	11.06	78	2.663	117	0.833
1	62.13	40	10.62	79	2.577	118	0.811
2	59.08	41	10.2	80	2.495	119	0.77
3	56.19	42	9.803	81	2.415	120	0.769
4	53.46	43	9.42	82	2.339	121	0.746
5	50.87	44	9.054	83	2.265	122	0.729
6	48.42	45	8.705	84	2.194	123	0.71
7	46.11	46	8.37	85	2.125	124	0.692
8	43.92	47	8.051	86	2.059	125	0.674
9	41.84	48	7.745	87	1.996	126	0.658
10	39.87	49	7.453	88	1.934	127	0.64
11	38.01	50	7.173	89	1.875	128	0.623
12	36.24	51	6.905	90	1.818	129	0.607
13	34.57	52	6.648	91	1.736	130	0.592
14	32.98	53	6.403	92	1.71	131	0.577
15	31.47	54	6.167	93	1.658	132	0.563
16	30.04	55	5.942	94	1.609	133	0.549
17	28.68	56	5.726	95	1.561	134	0.535
18	27.39	57	5.519	96	1.515	135	0.521
19	26.17	58	5.32	97	1.47	136	0.509

Resistance Table of Discharge Temperature Sensor for Outdoor (50K)

Temp(°C)	Resistance(kΩ)		Temp(°C)	Resistance(kΩ)		Temp(°C)	Resistance(kΩ)		Temp(°C)	Resistance(kΩ)
-29	853.5		10	98		49	18.34		88	4.75
-28	799.8		11	93.42		50	17.65		89	4.61
-27	750		12	89.07		51	16.99		90	4.47
-26	703.8		13	84.95		52	16.36		91	4.33
-25	660.8		14	81.05		53	15.75		92	4.20
-24	620.8		15	77.35		54	15.17		93	4.08
-23	580.6		16	73.83		55	14.62		94	3.96
-22	548.9		17	70.5		56	14.09		95	3.84
-21	516.6		18	67.34		57	13.58		96	3.73
-20	486.5		19	64.33		58	13.09		97	3.62
-19	458.3		20	61.48		59	12.62		98	3.51
-18	432		21	58.77		60	12.17		99	3.41
-17	407.4		22	56.19		61	11.74		100	3.32
-16	384.5		23	53.74		62	11.32		101	3.22
-15	362.9		24	51.41		63	10.93		102	3.13
-14	342.8		25	49.19		64	10.54		103	3.04
-13	323.9		26	47.08		65	10.18		104	2.96
-12	306.2		27	45.07		66	9.83		105	2.87
-11	289.6		28	43.16		67	9.49		106	2.79
-10	274		29	41.34		68	9.17		107	2.72
-9	259.3		30	39.61		69	8.85		108	2.64
-8	245.6		31	37.96		70	8.56		109	2.57
-7	232.6		32	36.38		71	8.27		110	2.50
-6	220.5		33	34.88		72	7.99		111	2.43
-5	209		34	33.45		73	7.73		112	2.37
-4	198.3		35	32.09		74	7.47		113	2.30
-3	199.1		36	30.79		75	7.22		114	2.24
-2	178.5		37	29.54		76	7.00		115	2.18
-1	169.5		38	28.36		77	6.76		116	2.12
0	161		39	27.23		78	6.54		117	2.07
1	153		40	26.15		79	6.33		118	2.02
2	145.4		41	25.11		80	6.13		119	1.96
3	138.3		42	24.13		81	5.93		120	1.91
4	131.5		43	23.19		82	5.75		121	1.86
5	125.1		44	22.29		83	5.57		122	1.82
6	119.1		45	21.43		84	5.39		123	1.77
7	113.4		46	20.6		85	5.22		124	1.73
8	108		47	19.81		86	5.06		125	1.68
9	102.8		48	19.06		87	4.90		126	1.64

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**GREE ELECTRIC APPLIANCES, INC. OF ZHUHAI**

Add: West Jinji Rd, Qianshan, Zhuhai, Guangdong, China, 519070  
Tel: (+86-756) 8522218 Fax: (+86-756) 8669426  
E-mail: [gree@gree.com.cn](mailto:gree@gree.com.cn) [Http://www.gree.com](http://www.gree.com)

**HONG KONG GREE ELECTRIC APPLIANCES SALES LIMITED**

Add: Unit 2612, 26/F., Miramar Tower 132 Nathan Road, TST, Kowloon, HK  
Tel: (852) 31658898 Fax: (852) 31651029

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