

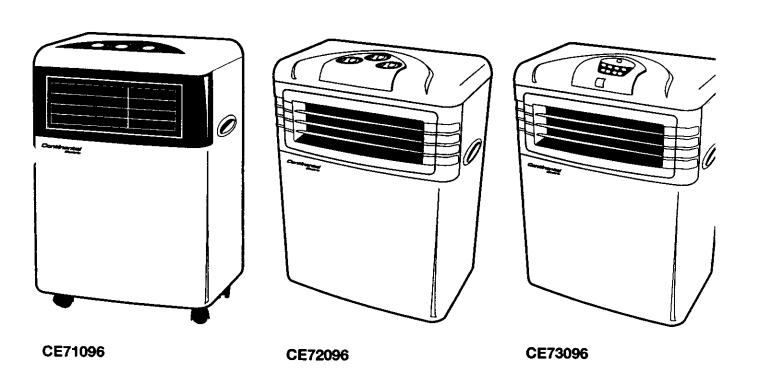
Continental Electric

Included in this manual is all available information covering the Continental portable air conditioners. Models are being sold outside the U.S. as well as inside the U.S. Although the units may have different model numbers, both the customer and service information are the same. Listed below are the European model numbers and the corresponding U.S. model numbers:

European Model #	U.S. Model #	
PAC-800	CE71096	
PAC-88	CE72096	
PAC-88E	CE73096	
WA-9000	CE75096	
WA-9000E	CE76096	
WA-9000ER	CE77096	
WA-12000	CE75126	
WA-12000E	CE76126	
WA-12000ER	CE77126	

Continental Electric

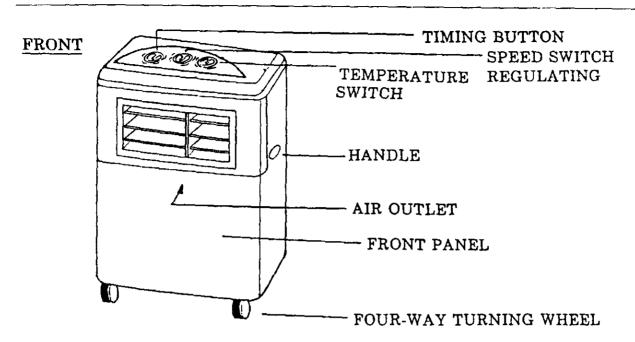
Portable Air Conditioner Climatiseur Portatif Aire Acondicionado Portatil

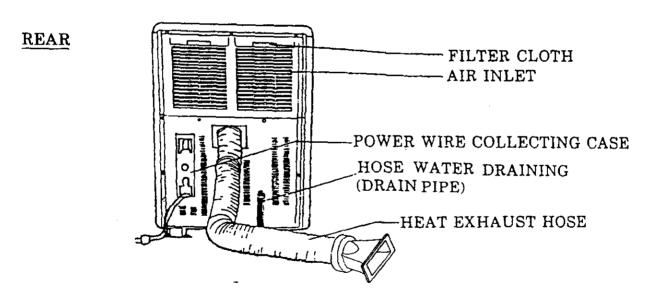


INSTRUCTION MANUAL
GUIDE DE L'UTILISATEUR
MANUAL DE INSTRUCCIONES

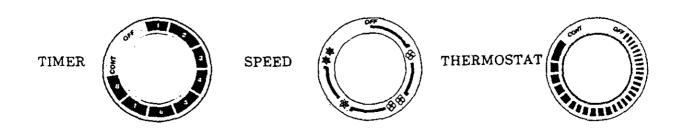
Model/Modelo: CE71096 CE72096 Mechanical CE73096 Electronic

DESCRIPTION OF COMPONENTS



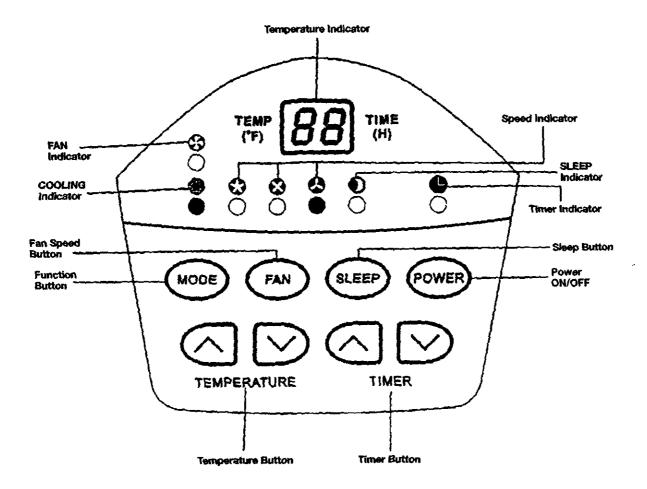


CONTROL PANEL



Description of Control Panel

Model/Modelo: CE73096



MODEL/MODELO: CE73096

Mode Indicator

When any of the indicators illuminates, it means the air conditioner is in the indicated function mode.

Speed Indicator

When any of the indicators illuminates, it means the air conditioner runs under the indicated speed (low speed, mid speed, high speed).

Timer Indicator

If Timer Indicator illuminates, it means air conditioner works periodically. While Timer Indicator does not illuminate, it means air conditioner is in continuous operation.

Green light: preset time period required to switch off air conditioner Red light: preset time period required to switch on air conditioner

Sleep Indicator

When Sleep Indicator illuminates, it means sleep mode is in use.

Temperature Indicator

The indicated number means the preset temperature or hour of timer.

Power ON/OFF

Press this button to start the operation based on the selected function. Press this button again to stop the operation (restore to standby mode).

Functions Button

Press this button to select "Fan" or "Cooling" function.
Fan: When the indicator illuminates, it means fan operates only and compressor does not work.

Cooling: When the indicator illuminates, it means air condition is in coolingoperation.

Fan Speed Button

Press this button to select fan speed.

Low Speed: Air conditioner runs in low speed. Mid Speed: Air conditioner runs in mild speed. High Speed: Air conditioner runs in high speed.

Timer Button

Use the button to set time hour in the range of 24 hours.

Preset to power on: When air condition is in standby node, press Timer button, Timer Indicator will change to be red, then set the time bours required to switch on the air conditioner.

Temperature Button

Room temperature can be set between 60°F - 86°F cooling temperature is usually set between 78°F - 82°F

Sleep Button

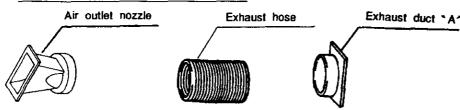
Sleep Indicator will illuminate after pressing this button. The cooling temperature will become 1°F °C higher after 30 minutes, and 1°F higher again after another 30 minutes, and 1°F higher again 60 minutes later. Then the temperature will no longer increase. Press this button again to disable sleep function and the air conditioner will restore to the original temperature.

DESCRIPTION OF OPERATION

A.Connect exhaust hose to the back of the unit.

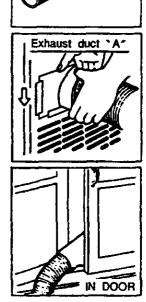
Extend hose to desired length and connect with window kit.

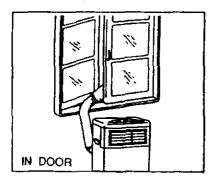
USING EXHAUST DUCT SET

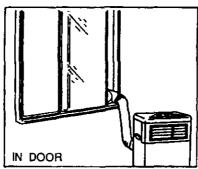


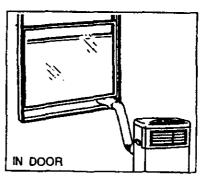
Assembly & Installation:

- 1.Insert ends of Exhaust hose into air outlet nozzle and Exhaust duct "A" by twisting until it stops.
- 2. Fix the Exhaust duct "A" to the exhaust outlet on the rear of the unit. This is achieved by sliding the appropriate connector downwards over the exhaust outlet ensuring that the lugs on the outlet are engaged with the grooves on the connector.
- 3. Extend the Exhaust hose and close the Window as far as possible trapping the air outlet nozzle.



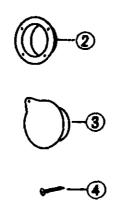


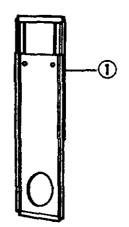




USING WINDOW PANEL KIT

- ①Plastic panel 1 piece
- ②Nozzle fitting 1 piece
- ③Exhaust cover 1 piece
- (4) Screws 4 pieces





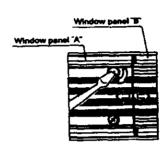
Assembly & Installation Of Panel:

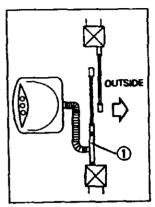
1.Fix Nozzle fitting ② to Plastic panel ① by four

screws 4.



2. Install the panel in the window and adjust the length of the panel by lengthening or shortening.



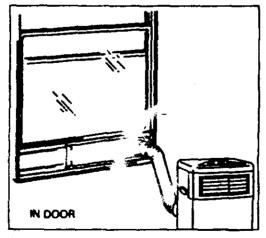


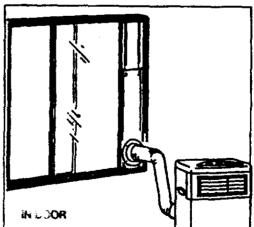
3. Slide Exhaust hose into Nozzle fitting ② until it locks.



4. Fix Exhaust dust "A" into the exhaust outlet on the rear of the unit. **Note:** The same procedure can be adapted for vertical installation in sliding windows.

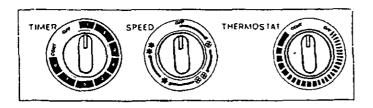






5. If the unit is not being used, please remove the Exhaust Hose then insert the exhaust cover into Nozzle fitting.

B. When the timer is turned to the "ON" position. It will be in continuous operation. When the timer is turned to 8, It will be continuously operated for 8 hours and then shut down. You may freely adjust to your prefered time period according to your needs.



C.The selection of the cooling air speeds:

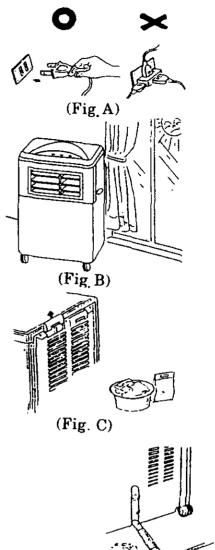
- ⊗ light air ⊗⊗ strong air
- ≉ light cooling ** strong cooling

D.The adjustment of temperature regulator:

Turn the rotary switch clockwise from light cooling to strong cooling at the top point.

NOTES IN OPERATION

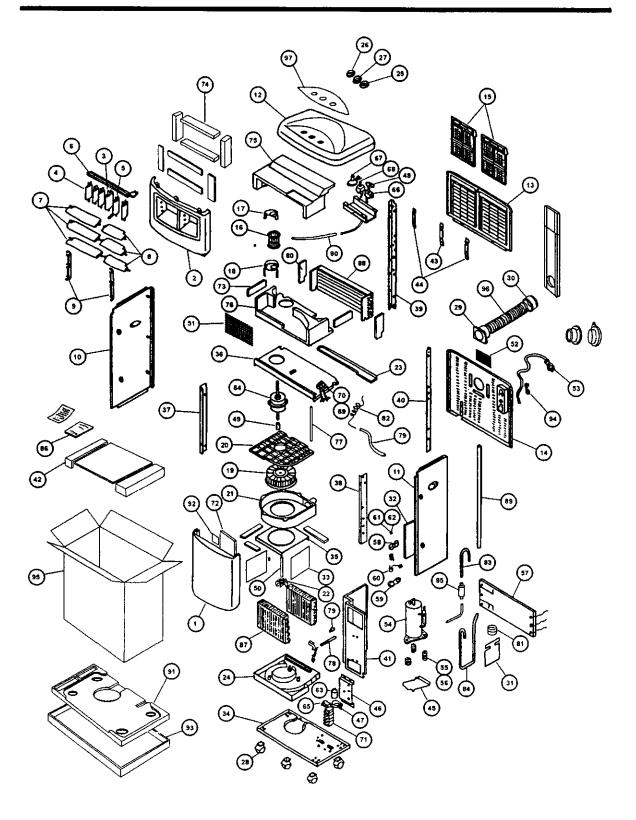
- 1. You should wait 20 minutes before starting the unit to assure that the coolant can flow back to the compressor.
- 2. Please wait 3 minutes before restarting the unit after a normal shutdown so as to prolong the compressor's life.
- 3. Using the electric outlet for the air conditioner. (Fig. A)
 - ① The outlet shall be for exclusive use only, sharing use with other appliances is forbidden.
 - The outlet shall be equipped with 20 A safety fuse.
- 4. The air conditioner should not be located in direct sunlight. (Fig. B)
- 5. Operate unit on a flat surface.
- 6. Check the filter at least once a month in order to maintain the highest cooling efficiency. (Fig. C)
- 7. If the unit is not being used for a long period of time. Please remove the plug to drain out the water completely. (Fig. D)





UNIQUE ADVANTAGES OF THIS MODEL

- 1. This model operates easily for the customer's convenience. The manual control panel has a timer, thermostat, and two speed cooling.
- 2. This portable air conditioner does not require water to be added. The unit has a unique design which evaporates water. Therefore no condensate tank is necessary.
- 3. Window panel kit and exhaust hose are included with the unit to vent hot air.
- 4. Full directional adjustable casters move the unit easily.
- 5. The filter screen is designed for easy cleaning.



Parts List - PAC - 800 (CE71096)

#	PARTS	Quantity	MATERIAL CODE	REMARK
	FRONT PANEL	1	A4200-020	
2	DISCHARGE GRILLE (COMPLETE)	1	A4237-030	
3	VAN-AIR DEFLECTOR	1	A4242-020	
4	VAN-AIR DEFLECTOR	4	A4242-030	
5	VAN-AIR DEFLECTOR	1	A4242-040	
6	BAR	1	A4250-010	
7	VAN-AIR DEFLECTOR	3	A4242-050	
8	VAN-AIR DEFLECTOR	3	A4242-060	
9	BAR	2	A4250-020	
10	SIDE PLATE	1	A4210-040	
11	SIDE PLATE	1	A4210-050	
12	TOP COVER PLATE	1	A4205-020	
13	REAR COVER	1	A4218-050	
14	REAR COVER	1	A4218-060	
15	AIR FILTER	2	A7300-030	
16	BLOWER WHEEL	1	A5303-030	
17	SHOCK ABSORBER	1	A7107-050	
18	SHOCK ABSORBER	1	A7107-060	
19	BLOWER WHEEL	1	A5303-010	
20	FAN CASING COVER	1	A5312-010	
21	FAN CASING	1	A5300-060	
22	BLADE	1	A5310-020	
23	DRAINAGE PAN	1	A5000-040	
24	DRAINAGE PAN	1	A5000-050	
25	KNOB	11	A4233-060	
26	<u></u>	1	A4233-040	
27		<u>l</u>	A4233-050	
28		4	A7402-020	
29	<u> </u>	1	A5811-060	
30	FIX TURE	1	A5811-070	
31	FOAM	1	E3AF95-140	
	FOAM	11	U1AF34-210	
$\overline{}$	SLINGER UP COVER	1	A01-168-215	
34		1	A4800-040	
35		1	A5700-050	
36		1	A5700-060	
37		1	A5802-150	
38	· <u> </u>	1	A5802-160	
39	<u> </u>	1	A5802-170	
40		1 1	A5802-180	
41	 	1	A5700-070	
42	<u> </u>	2	A7107-040	
43		1	A5802-200	
44	STRIKE	4	A5802-210	

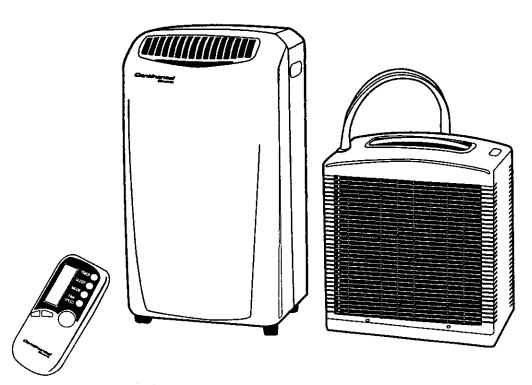
45	FIXTURE	1	A5811-090
46	FIXTURE	1	A5811-100
47	FIX METAL	3	A5806-100
48	STRIKE	1	A5802-220
49	CONNECTING SLEEVE	1	A5813-010
50	PADDLE SHAFT	1	A7308-010
$\overline{}$	IRON SCREEN	1	A7204-010
	IRON SCREEN	1	A7204-020
53	POWER SUPPLY CORD	1	A3700-030
	COMPLETE	•	113700 030
54	COMPRESSOR ASS'Y	1	A3200-010
			A3200-020
			A3200-030
			A3200-040
			A3200-060
			A3200-070
			A3200-080
55	RUBBER	3	A5600-020
56	VIBRATION PROOF SLEEVE	1	A3208-010
57	SOUND ARRESTER	1	A5500-040
58	CAP	1	A6100-060
			A6100-070
			A6100-080
59	GASKET	1	A3204-090
60	OVER LOAD PROTECTOR	1	A2513-010
]			A2513-020
}			A2513-030
			A2513-040
			A2513-050
			A2513-060
			A2513-070
61	GASKET	1	A3204-100
62	NUT	l	SCR6
63	CAPACITOR	1	A2509-010
		1	A2509-020
			A2509-030
			A2509-040
			A2509-090
			A2509-110
64	FAN MOTOR	1	A3000-120
			A3000-110
			A3000-100
65	CAPACITOR	1	A2509-120
-			A2509-130
66	THERMOSTAT SWITCH	1	A2500-010
67	TIME SWITCH	1	A2503-010
			A2503-020
68	ROTARY SWITCH	1	A2502-010
_69	TERMINAL BLOCK	11	A2525-010

_ 70_	TERMINAL BLOCK	1	A2525-040
71	TERMINAL BLOCK	1	A2525-050
72	FOAM	1	U10AF270-355
73	FOAM	1	D3AF60-200
74	FOAM	2	U10AF3S-365
75	FAN CASING	1	A5300-070
76	FAN CASING	1	A5300-080
77	DRAIN PIPE IN UNIT	1	V1.5P12-360
78	DRAIN PIPE OUT UNIT	1	V2.5P10-160
79	SOFT CAP	1	A7307-010
80	FOAM	1	E3AF115-300
81	VIBRATION PROOF RUBBER	1	A5601-020
82	CAPILLARY TUBE	3	A6204-050
			A6204-060
83	SUCTION PIPE	1	A6227-030
84	DISCHARGE PIPE	l 1	A6208-030
85	STRAINER COMPLETE	1	A3408-020
86	OPERATION MANUAL	2	A6500-030
87	CONDENSER	1	A3404-030
88	EVAPORATOR	1	A3400-030
89	SUCTION TUBE SLEEVE	3	U7.5PF12-1120
90	CAPILLARY TUBE SLEEVE	1	U5PFI2-150
91	SHOCK ABSORBER	1	A7107-030
92	WIRING DIAGRAM	1	A6808-030
93	CARTON BASE	1	A7105-030
94	POWER WIRING BUCKLE	1	A7400-040
95	CARTON	1	A7100-040
96	HEAT EXHAUST HOSE	1	A6200-020
	CONNECTOR		
97	CONTROL PANEL	1	A6804-030

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Continental Electric

Portable Air Conditioner Climatiseur Portatif Aire Acondicionado Portatil



INSTRUCTION MANUAL
GUIDE DE L'UTILISATEUR
MANUAL DE INSTRUCCIONES

Model/Modèle/Modelo: CE77126/CE75096/CE76096/CE77096

Warning

Improper handling can cause serious damage to the appliance. Read this manual carefully before operating the unit.

Do not wet the housing or control panet.



Do not place objects or let any person sit on top of the unit.



Remove the plug from the socket If the unit is not being used for



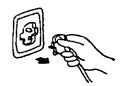
periods at a time.



Do not let the unit run with the air outlet flap closed.



Always turn the unit off and remove the power plug from the socket when cleaning



Use only the correct power supply AC220V-240V



Do not allow children to play with the controls or drop any objects into the air outlet.



Do not attempt to remove any part of the casing unless by a authorised technician.



Do not operate the unit with damaged plug or loose damaged socket point.



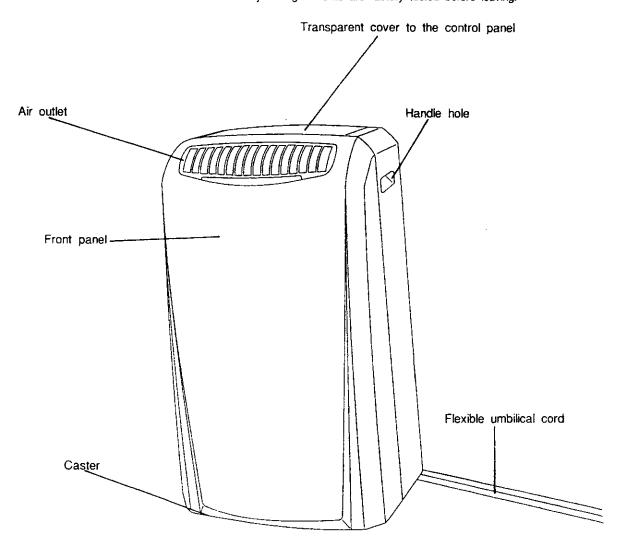
Make sure that the back of the indoor unit is at least 10cm or more from a wall. Do not place the unit in front of curtains or drapes incase they fall against the back air intake.

WARNING

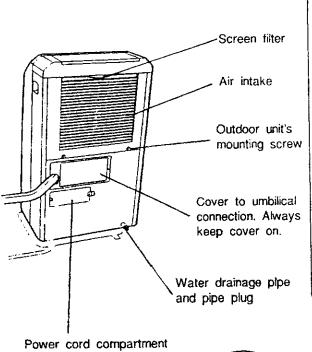
If the power cord on this unit is damaged it must be replaced by a qualified technician

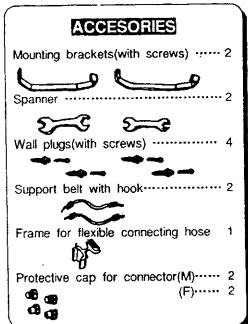
Description of Componentes

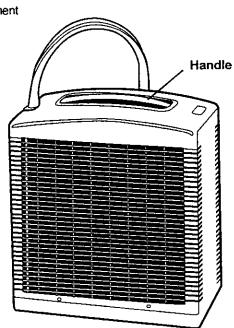
When first operating the unit a small amount of moisture may be generated from the unit which is the result of condensation left from factory testing. All units are factory tested before leaving.



Indoor unit



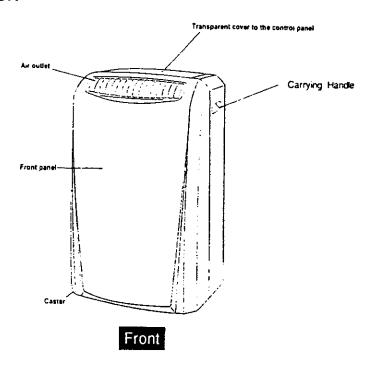


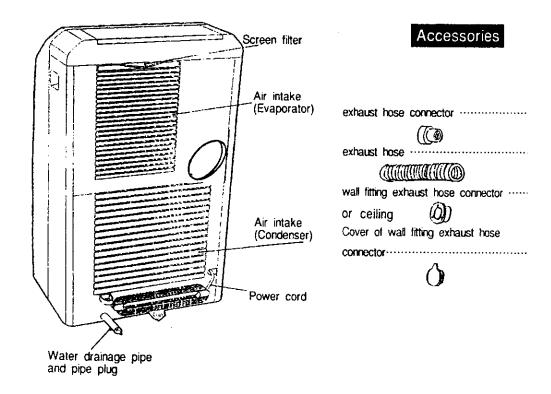


Model/Modelo: CE77126 Only

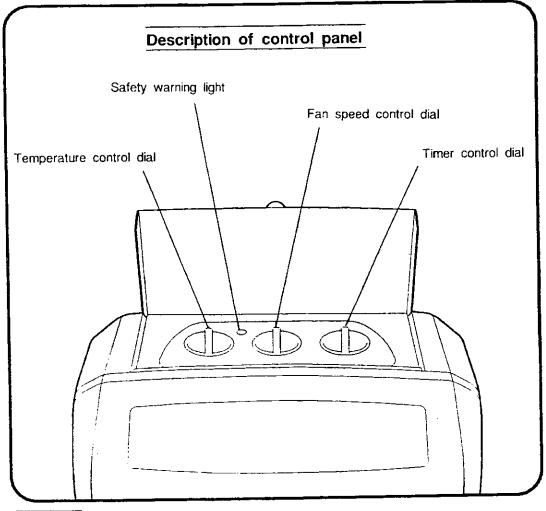
Outdoor unit

DESCRIPTION





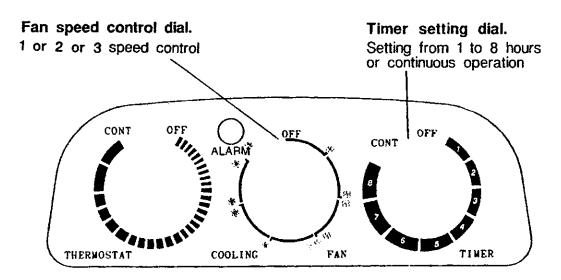
Operating Controls



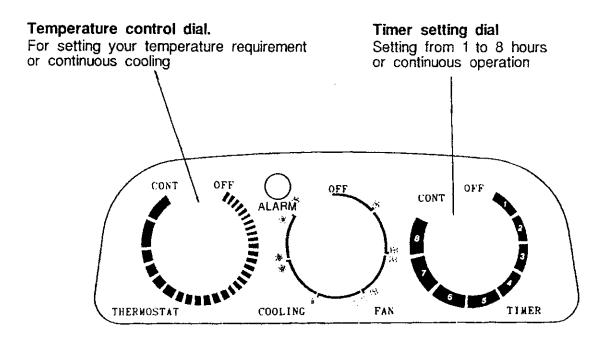
Cautions

- During operation you may hear the compressor stop, (the fan will continue working) this is because the temperature has been reached on the temperature control dial. When the temperature rises the compressor will resume operation.
- During humid wet days and high indoor temperatures, the surround of the air outlet may form some condensation at times. This is a normal occurrence and can be removed with a tissue.
- The interior of the air conditioner may give a sound of runing water, this is the circulation of the coolant and is a normal occurrence.
- The casing may let out a slight cracking type noise. This is due to contraction from temperature variations and is a normal occurrence with this type of casing.
- Do not operate the air conditioner below a room temperature of 18c. The air conditioner will tend to frost up if temperatures are too low.
- The unit is fitted with a protective device. When it is turned off and then turned on immediately the fan will come into operation and the compressor will come into operation after a few minutes.

Fan operation only



Air-conditioning

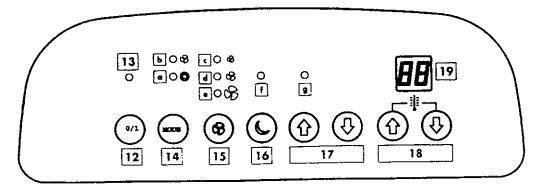


Fan speed control

1 or 2 or 3 speed control for air-conditioning

Control Panel

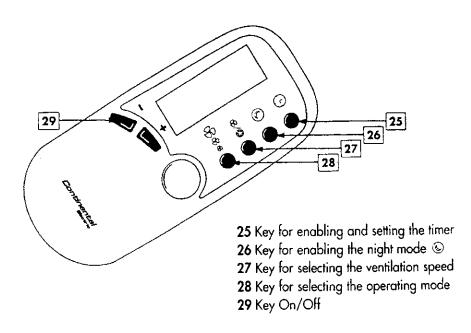
Model/Modelo: CE76096 Only



- 12 "On/Off" key
- 13 Alarm light: comes on when the condensate collecting tank is full.
- 14 "Function" key: for selecting the operating mode: ventilation only or air conditioning: the light (a) or (b) comes on depending on the mode chosen.
- 15 Ventilation speed selection key
 Light (c) on: slow ventilation speed
 Light (d) on: medium ventilation speed
 Light (e) on: high ventilation speed
- 16 "Night operation" key: the light (f) comes on.
- 17 "Programming" keys: according to the type of programming chosen (see page 10), a green or red light comes on (g).
- 18 Temperature selection keys
- 19 Digital display dial

REMOTE CONTROL

Model/Modelo: CE77096 Only



Maintenance

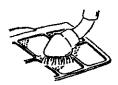
- Periodic cleaning and maintenance may maximize the air condition's functions and optimal condition.
- Prior to cleaning and maintenance, please make sure to temove the plug from power socket to ensure safety.

Filter cleaning Check once a week

 Use lukewarm water and very mild detergent when washing filter rinse with clean cold water



 Use a vacuum or brush to remove fluff/dust from the filter.



Maintenance on the front panel and housing

 Do not use chemicals or solvents for cleaning the unit.



 Use a damp cloth for cleaning. You may use a mild detergent to remove stubborn stains.



Maintenance for the outdoor unit

 Check the out door unit periodically and clear any foreign objects. leaves and paper that may be there. If possible try to keep the unit shaded from strong direct sun light.

End of season maintenance

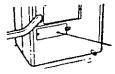
1.Remove the water draining plug located at the rear bottom of the air conditioner, replace the plug after the condensation has been drained from the water tank.



 Turm on the fan operation for a period of time to dry the interior of the air conditioner.



3.Stop the operation, and remove the power cord plug from the wall power socket and store it into the power cord comparment located on the rear of the indoor unit.



 Wipe clean the outdoor unit and hang it to the back of the indoor unit.

5.Cover the air conditioner before putting it in the storage.

Energy-saving Tip

 Periodic cleaning, maintenance and proper use may not only maximize the air conditioner's functions, but also can avoid increasing unnecessary expense.

Clean the filter periodically

 When using it in normal conditions, please clean the filter at least once every two weeks



 If you are using the unit in an area with excessive dust/fluff make sure you check and clean filter each week.



 If the screen is not kept clean it can increase your power consumption and reduce the cooling efficiency.



Take note of the following points

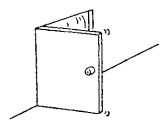
 Avoid direct sun light on the unit through a window



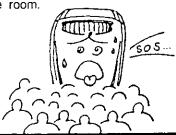
 Maintain proper ventilation around the unit.



 Avoid opening doors and windows as much as possible.



 Avoid excessive number of people in the room.



Removal and connection of the quick connector

 This procedure should be carried out by a professional person to avoid expensive mistakes.

Steps in disassembly

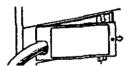
t.Turn off the air conditioner, and remove the plug from the power sucket.

Caution

Upon turning off the air conditioner, leave it idle for at least 30 minutes; the disassembly can then be implemented after the system has been stabilized.



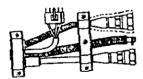
Use a Philips-head screw driver to remove the cover.



3.Disconnect the electrical connector by pressing clip holders.



4.Remove the metal holding brackets



5.Remove the insulating foam around the upper connector.



6.Use the 2 spanners provided to disconnect the 2 pipes.

Caution

Make sure the tubes and connectors are kept level while disconnecting to avoid coolant leaking.



7.Screw the protective caps onto the ends after disconnection of each pipe

8.Separate the clamping tie on the black Water pipe. Gradually release the water pipe and place your finger over the end to prevent water in the tube coming out. Have a container ready to collect any excess water from the tube.





Steps in connecting

 Always remember to keep the connecting pipes level with the connecting point when re-assembling

Caution

- When re-connecting the unit follow the above steps in reverse.
- Use your fingers to connect the threads and then tighten with the spanners provided
- After connection please use soap suds to check for leaks in the coolant pipe.

Please remember, this procedure must be followed each time.

MODEL/MODELO: CE77126

Installations

IMPORTANT: Do not have any sharp bends or twisting it the umbilical cord.

For permanent installation follow instructions. If you are not sure contact a service company.

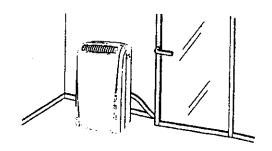
The Indoor Unit

• METHOD I:

The umbilical cord can pass through partly open door or window.

Caution

The location of the indoor unit must have at lease 10cm space at the rear and away from curtains/drapes.

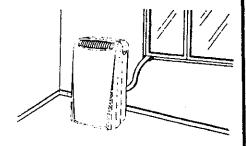


• METHOD II:

The umbilical cord can be passed through a hole in the window or the window frame were a gap has been shaped out.

Caution

When using the later use the plastic frame supplied. When the air conditioner is being stored away cap can be placed over the frame to seal the hole off.

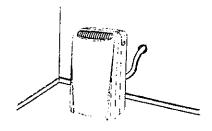


• METHOD III:

For fitting through a hole in the wall disconnect the umbilical cord as described on page 8 and pass cord through the hole from the outside. Use the plastic frame for the umbilical cord when using this method.

Caution

- If you are not sure or happy disconnecting and reconnecting the cord contact a local service person.
- Remember to use soap suds to check for refrigerant leaks after connection each time.



The Installation of heat exhaust hose

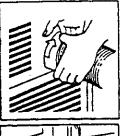
Model/Modelo: CE75096, CE76096, CE77096

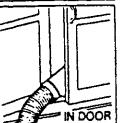
USING EXHAUST DUCT SET

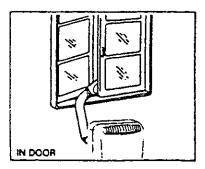
1.Connect one heat exhaust hose connector anti-clockwise to the heat exhaust hose

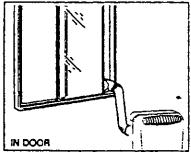


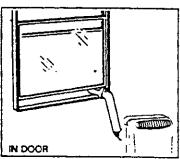
- Connect the other heat exhaust hose anti-clockwise to the other end of heat exhaust hose then connect the connector to the appliance clockwise.
- 3.Extend the exhaust hose and close the window as far as possible trapping the heat exhaust hose connector.











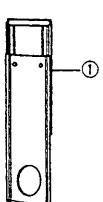
USING WINDOW PANEL KIT

- DPlastic panel 1 piece
- 2) Nozzle fitting 1 piece
- ③ Exhaust cover 1 piece
- 4) Screws 4 pieces









The Installation of window panel kit

Model/Modelo: CE75096, CE76096, CE77096

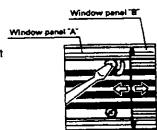


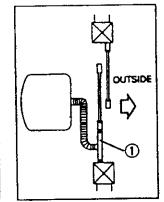
Assembly & Installation Of Panel:

1.Fix Nozzle fitting ② to Plastic panel ① with four screws ④



 Install the panel in the window and adjust the length of the panel by lengthening or shortening.

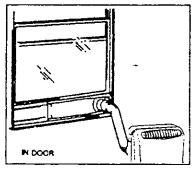


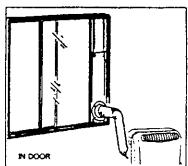


3.Connect the heat exhaust hose connector anti-clockwise to the heat exhaust hose; then slide the hose into Nozzle fitting 2 until it locks.



4.Connect the other heat exhaust hose anti-clockwise to the another end of heat exhaust hose; then connect the connector to the appliance clockwise.4.
Note:The same procedure can be adapted for vertical installation in sliding widows.





5.If the unit is not being used, please remove the Exhaust Hose; then insert the exhaust cover into nozzle fitting.

Warning

Each time you bring the outdoor unit inside always turn the air conditioner off at the power supply If you do not and move the inside unit the dehumidified water in the container inside the unit could activate the water pump and discard water from the tube on the outdoor unit.

The Outdoor Unit

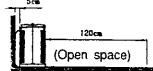
Model: CE77126 Only

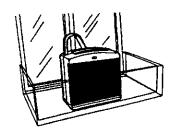
METHOD | :

The outdoor unit may be placed on outdoor patio or flower planer directly, so it does not require the special mounting brackets.

Caution

Please make sure that the drainage pipe is not pressed by the outdoor unit!



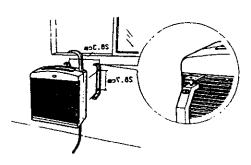


• METHOD II:

The outdoor unit may be mounted on the wall by utilizing the enclosed accessories (mounting brackets, wall plug and the screws).

Caution

When using this method you can extend the drainage tube and direct it to where you wish the water to discharge. You can lift the outside unit off the brackets at any time. If you intend a permanent fitting for the outside unit we recommend to make a cover for it to prevent water getting inside in heavy rains.

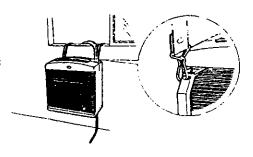


• METHOD III:

For short-term application, please use the enclosed belts to hang the outdoor unit outside the window.

Caution

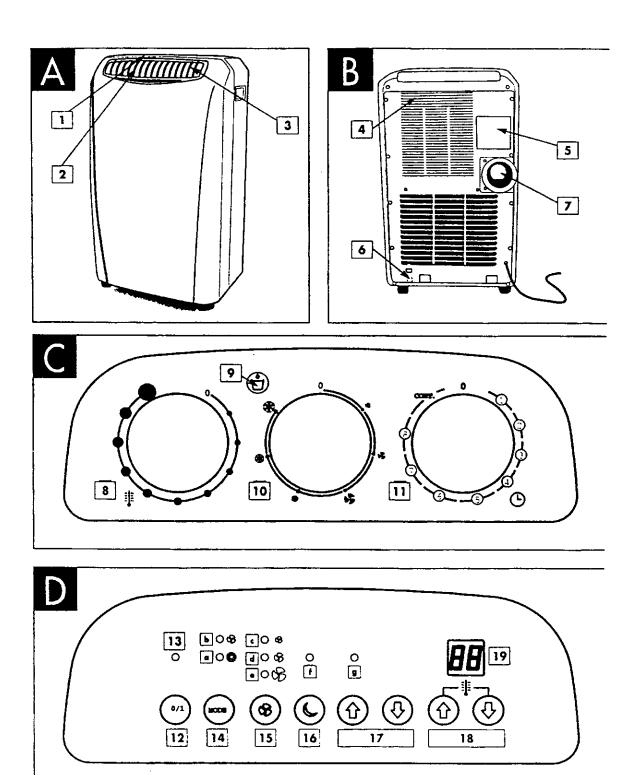
 With this method we recommend in heavy rain storms and wind to turn the unit off and lift inside if you do not have the unit suitably covered. Always use the belts on the mounting brackets, do not tie belts on handle.

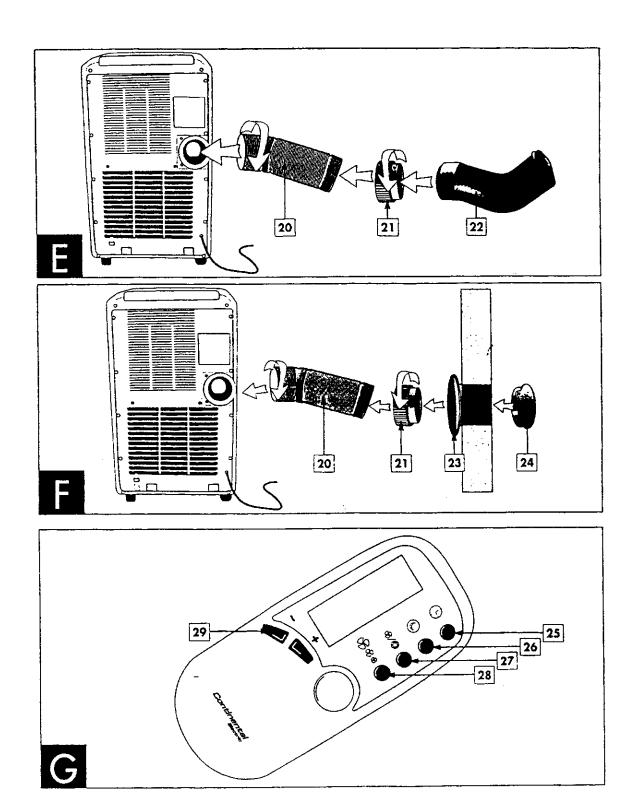


Troubleshooting

 A majority of malfunctions are small, and triggered by problems that can easily be resolved; before calling for service, please refer to the following table for sequential inspection.

	Tollowing table for sequential inspec		
PROBLEM	CAUSES	RESOLUTIONS	
Air conditioner stops operating	 Power failure The plug has not been plugged in. The timer setting dial has not been set. The fan speed control dial has not been set. The warning light is on - the internal safety switch has been activated. 	 Wait for the power to come back on. Insert the plug. Set the timer setting dial to proper position. Set the fan speed control dial to correct position Turn all switches off and wait 5 mins and turn on again. If still not working contact place of purchase. 	
Air conditioner stops in the middle of the operation.	The indoor temperature has reached the designated temperature. The designated operating time is up The warning light is on - The unit's intermal safety switch has been activated	 Reset the temperature. Reset the timer Contact the service center. 	
Air conditioner pauses on and off irregularly	The outdoor unit's electrical connector has not been connected securely. Malfunction.	Disconnect power and take umbilical cover off to check if electrical connector is firm. If this keeps happening call the distributor.	
Air conditioner functions but the room is not cooled.	Window or door is left open in the room. Heat source in the room or excessive number of people in it. Saturated filter Temperature setting too high.	Close all window and door Eliminate heat source. Clean the filter. Lower the temperature setting	
Motor running sound when unit has turned off	The water pump is emptying excess water from the container inside the unit.	This will automatically stop in a few minutes.	

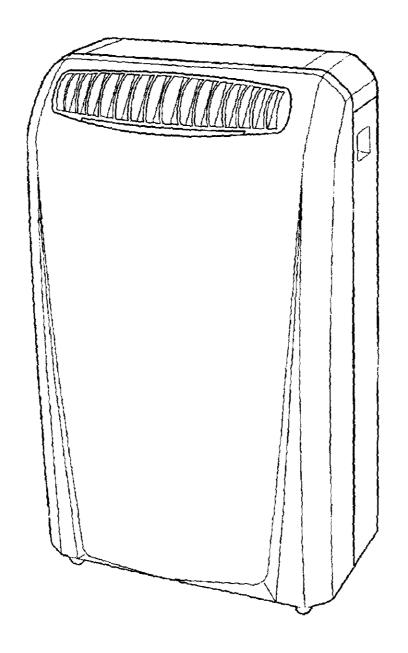




- 12 "On/Off" key
- 13 Alarm light: comes on when the condensate collecting tank
- 14 "Function" key: for selecting the operating mode: ventilation only or air conditioning: the light (a) or (b) comes on depending on the mode chosen.
- 15 Ventilation speed selection key
 - Light (c) on: slow ventilation speed
 - Light (d) on: medium ventilation speed
 - Light (e) on: high ventilation speed
- 16 "Night operation" key: the light (f) comes on.
- 17 "Programming" keys: according to the type of programming chosen (see page 10), a green or red light comes on (g).
- 18 Temperature selection keys
- 19 Digital display dial
- 25 Key for enabling and setting the timer
- 26 Key for enabling the night mode ©
- 27 Key for selecting the ventilation speed
- 28 Key for selecting the operating mode
- 29 Key On/Off



WA-9000 WA-9000E WA-9000ER



SERVICE MANUAL

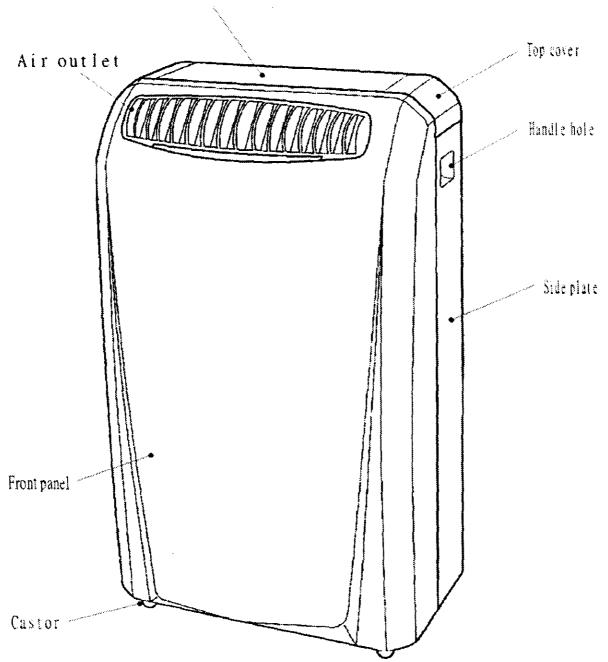
THIS SERVICE MANUAL IS REFERENCE FOR THE SERVICE PEOPLE

NO ADVANCE NOTICE WILL BE GIVEN IF THE OUTLOOK.COOLING SYSTEM OF THE USED PARTS. CHANGED FOR FURTHER WIPPOVEMENT.

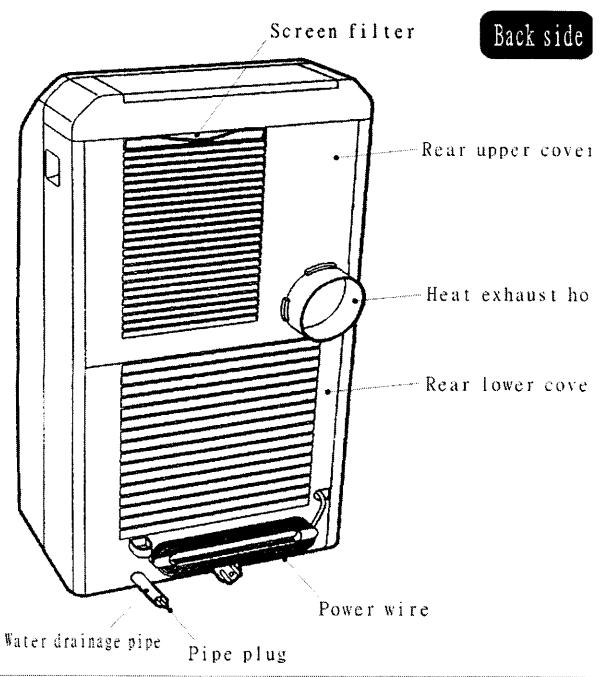
SPECIFICATION

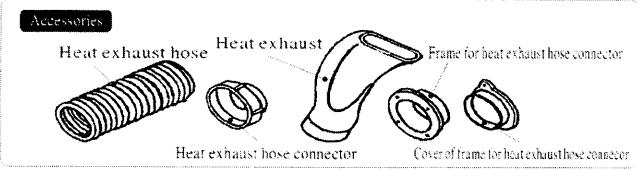
input power	115 103.5- 8. 90 NC104ABBBBD 700W		cm*32cm -19 -220-2 -207- 00 -6 -4.	40/50 -253 .0
Area (m') Voltage /Freguency Operating cycle (V) Cooling capacity (B.T.U.) Moisture removal (L/H) Operating cycle (A) Input power (W) Air flow volume (m'/hr) Model Input power	103.5- 8. 90 NC104ABBBBD 700W	13- /60 ·126.5 90 1. .1 00 32 QB125CL12C	220 - 2 207 - 00 . 6 4 . 90	.0
Voltage /Frequency Operating cycle (V) Cooling capacity (B.T.U.) Moisture removal (L/H) Operating cycle (A) Input power (W) Air flow volume (m/hr) Model Input power	103.5- 8. 90 NC104ABBBBD 700W	760 •126.5 90 1. •1 •0 0 0 0 0 0 0 0 0 0 0 0 0 0	220 - 2 207 - 00 . 6 4 . 90	.0
Operating cycle (V) Cooling capacity (B.T.U.) Moisture removal (L/H) Operating cycle (A) Input power (W) Air flow volume (m/h r) Model Input power	103.5- 8. 90 NC104ABBBBD 700W	126.5 90 1. .1 00 32 QB125CL12C	207 - 00 . 6 4 . 90	.0
Cooling capacity (B.T.U.) Moisture removal (L/H) Operating cycle (A) Input power (W) Air flow volume (m/h r) Model Input power	8. 9(NC104A8B8BD 700W	90 1. .1 .00 32 QB125CL12C	00 . 6 4 . 90	. 0
Moisture removal (L/H) Operating cycle (A) Input power (W) Air flow volume (m²/h r) Model Input power	90 nc104a88880 700W	1. . 1 00 32 QB125CL12C	. 6 4 . 90)()
Operating cycle (A) Input power (W) Air flow volume (m/hr) Model Input power	90 nc104a88880 700W	. 1 00 32 QB125CL12C	4 . 90 20)()
Input power(W) Air flow volume (m²/hr) Model Input power	90 nc104a88880 700W	00 32 QB125CL12C	90)()
Air flow volume (m/hr) Model KIN Input power	nc104abbbbd 700W	32 QB125CL12C	20	
Model KIN Input power	700W	QB125CL12C		0913101120
input power	700W		K1C122ELB-8D	00111011100
		820W		QB134PL12C
() () () () () () () () () () () () () (* 2' t A 2' (1)	0200	600W	705/728W
Compressor Operating cycle 55	ou1/250V	35uf/370V	17uf/400V	25uf/400V
Protector	T0262	MRA 12061-12026	MRA90255-9079	MRA 12012 - 12026
Motor input	33.6A	48A	16.5A	18A
Model W	WTC - 13A		WTC-13G	
ladoor motor Out put power	34.2W		30W	
Operating cycle 4	uF/250V		1uF/400V	
Model W	WTC-43A		WTC-43G	
Outdoormeter Out put power	40.7W		43W	
Operating cycle 4	uF/250V		1.5uF/450V	
Turbine fan Model W	WA-90S1		WA-90S2	
notor Out put power	15W		12W	
Evaporator(R/S/FP1)	2R/L1S/17FPI			
Condenser (R/S/FPI)	2R/13S/16FPI			
Capillary (0.D./1.D./L) 2	2.6mm/1.4mm/600mm 2.6mm/1.4mm/900mm			
Coolant/(g)	R22/440g			
Environment temperature(°C)	18-35			
Weight(kgs)	32			
Remarks				

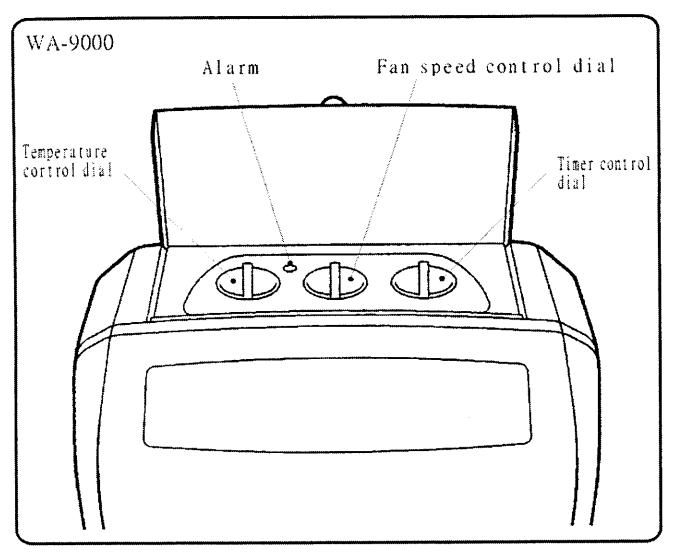
Transparent cover to the control panel

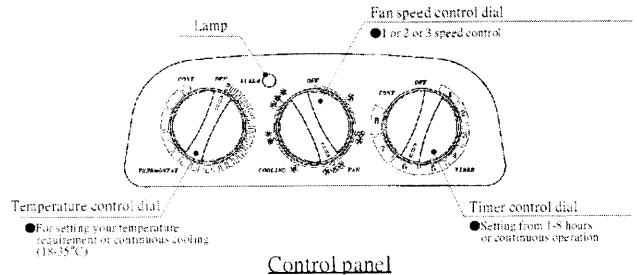


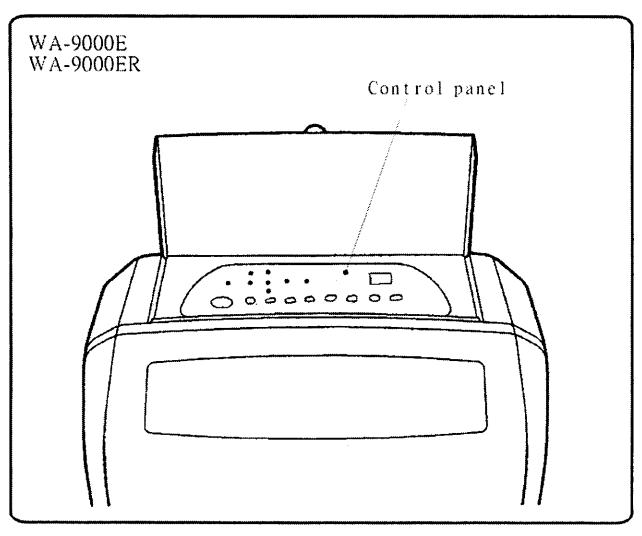
Indoor unit

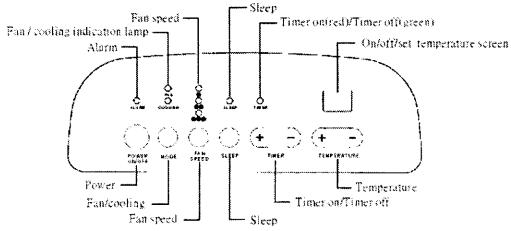




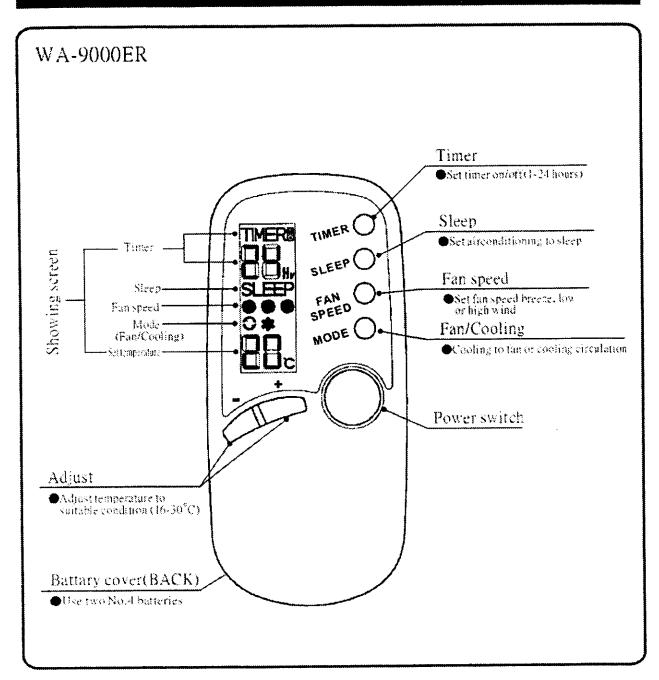






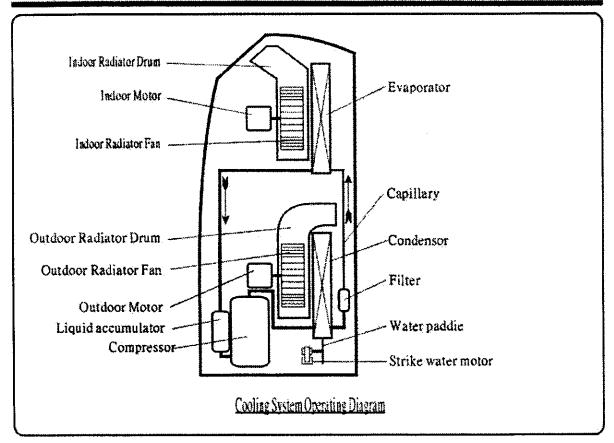


Control Panel

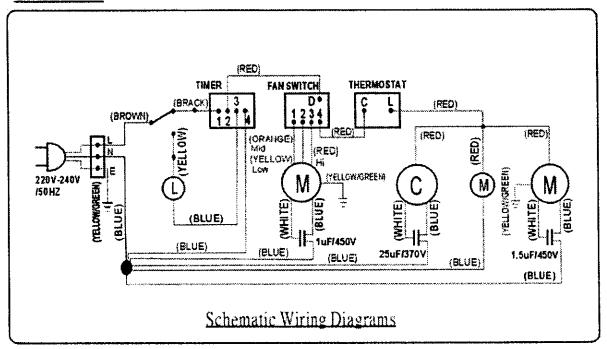


Remote Control

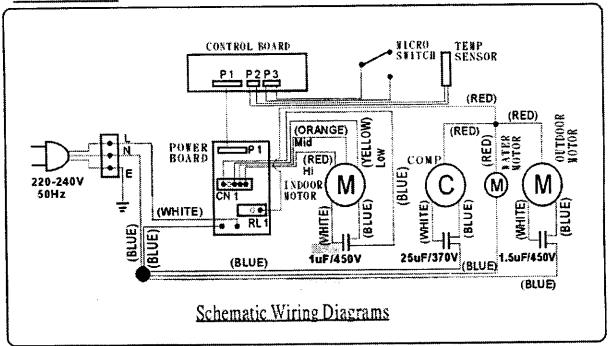
Cooling System Operating & Schematic wiring Diagrams



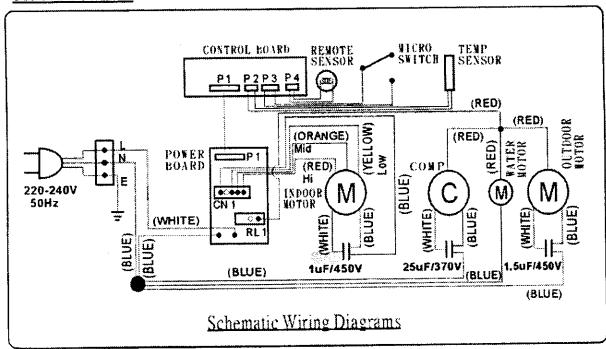
WA-9000



WA-9000E

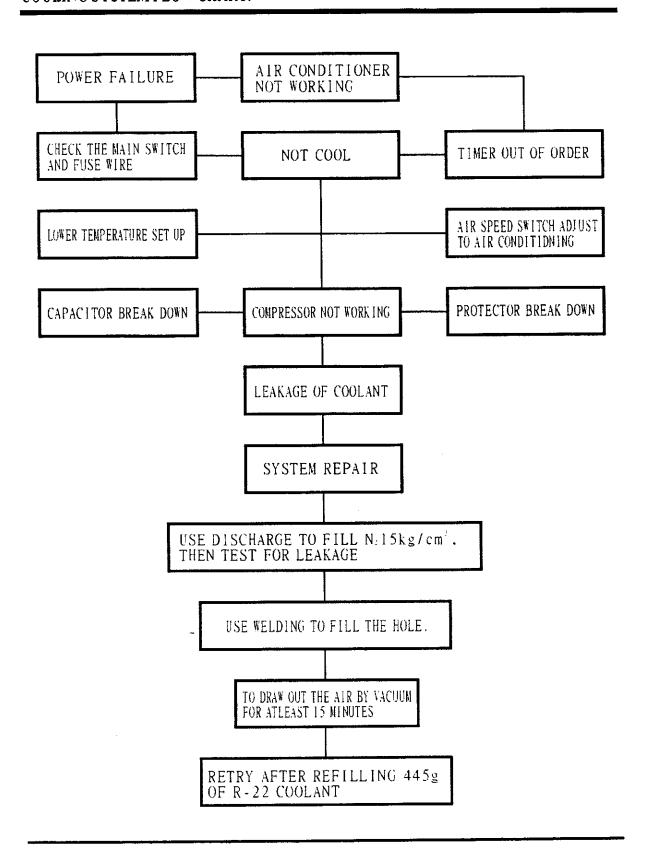


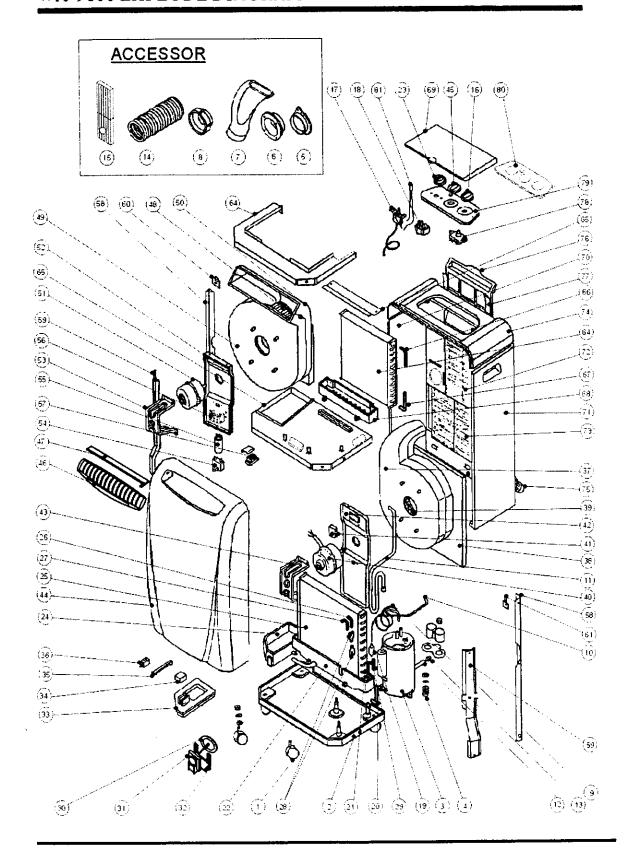
WA-9000ER



THE REASON OF BREAK DOWN AND THE WAY TO SOLVE IT.

PROBLEM	POSSIBLE REASONS	WAYS TO SOLVE IT.
Air conditioner not working	Power failure. ODid not plug on. Did not set the timer. ODid not set the air speed switch. Warning light is on (safety switch is working). OWarning light gave the wrong indication.	 Wait for the electricity. Plug on. Set the timer switch to the proper position. Set the air speed switch to the proper position. Check turbine fan motor for damage. Check whether the wires of the micro switch is connected.
Air conditioner stops suddently	●The set time is complete. ○The room temperature reached the set temperature. ●Warning light is on (safety switch is working). ○Warning light gave the wrong indication.	Re-set the timer. Re-set the temperature. Check for damage of the turbine fan motor. Try not to move or shake the air conditidner when the mechine is operating.
Air conditioner not working properly on and off, on and off	●The wires is not firmly connected.	●Check for loose wires.
Wind coming out of the air outlet but the compressor is not moving	 The air speed switch did not set to air conditioning. The thermostate did not set to the proper position. The wires of the compressor are not connected properly. Compressor is out of order. 	● Set the air speed switch to air conditioning position. Set the thermostate to the proper position. ● Check the wires. • Change the compressor.
Compressor is working but no wind come out of the air outlet	 The wires in the motor of the indoor unit did not connected properly. The motor is out of order. 	●Check the wires. ○Change the motor.
The motor of the outdoor unit is not working	●The wires in the motor of the outdoor unit did not connected properly. ○The motor is out of order.	●Check the wires. ○Change the motor.
Air conditioner not cool	There are open windows in the room. Too many people or there is heat source in the room. The filter is too dirty. The set temperature is too high. Leakage of coolant.	Close all the open windows. Get rid of the heat sources. Clean the filter. Lower the set temperature. Check for the leakage of coolant.
Water leakage	Turbine fan motor out of order. Switch of full water out of order. Loose pipes.	Check the turbine fan motor. Check the full water switch. Check the joint connection of every pipes.

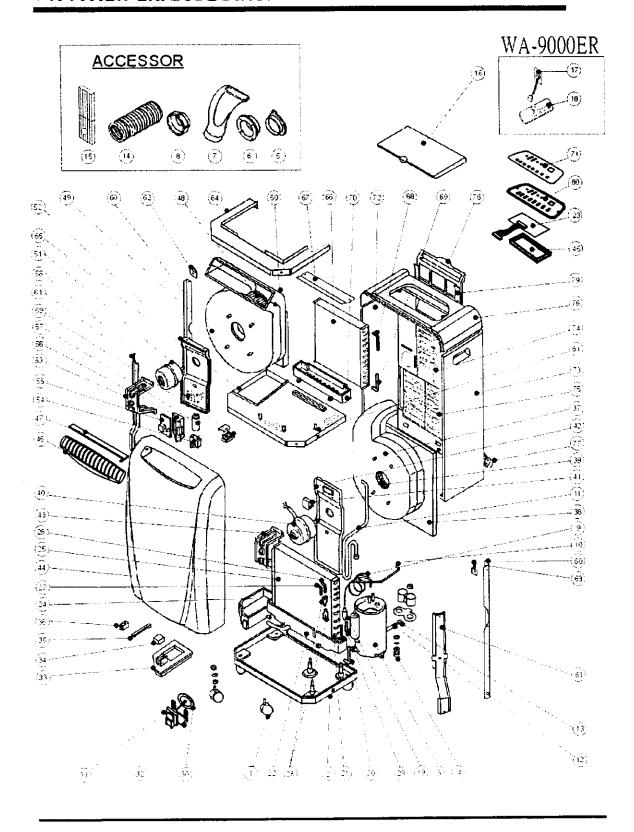




WA-9000 AIR CONDITIONER PARTS LIST (CE75096)

	NO.	ENGLISH NAME	SPECIFICATION		REMARK
1		TURING WHEEL	D=45mm M6	4	
2	A4800-010	BASE PAN	SPCC T=1.4mm	1	Coating
3	A3200-010	COMPRESSOR ASS'Y	220-240V/50Hz	1	
4	A5600-010	RUBBER	NBR65%	3	
5	A6100-010	CAP	ABS	11	
6		FIX TURE	ABS	11	
7		DISCHARGE GRILLE(COMPLETE)	PE	1	
8	A5811-050	FIX TURE	ABS	2	
9	A6204-010	CAPILLARY TUBE		1	
10		DISCHARGE PIPE	1/4" T=0.6mm	1	
11	A6227-010	SUCTION PIPE	5/16" T=0.6mm	11	
12	V1P13-130	DRAINAGE PIPE	PVC60% D15xd13xL130mm	1	
13	A7307-010	SOFT CAP	PVC60%	1	
14	A6200-010	HEAT EXHAUST HOSE CONNECTOR	D=112mm L=1200mm	1	
15	A5700-030	PLATE	ABS	1	
16	A4233-010	KNOB	ABS	1	
17	A2500-010	THERMOSTAT SWITCH	TB-Y100,250V,20A	1	
18	A2502-010	ROTARY SWITCH	4RH AC250V,16A	1	
19	A3408-010	STRAINER-COMPLETE	P.P.	1	
20	A6215-010	OUT TUBE	1/4" T=0.6mm	1	
21	A6215-020	OUT TUBE	1/4" T=0.6mm	1	
22	A5000-010	DRAINAGE PAN(COND)	p.p.	1	
23	A4233-030		ABS	1	
24		DRAIN BUCKET	ABS	1	
25	A3404-010	CONDENSER	2R12S16FPI	1	
26	A6219-010	IN TUBE	1/4" T=0.6mm	1	
27	A6219-020	INTUBE	1/4" T=0.6mm	1	
28	A6212-010	MANIFOLD TEBE	1/4" T=0.6mm	2	
29	A6202-010	SERVICE PIPE	1/4" T=0.6mm	1	
30	A5310-010	BLADE	ABS	1	
31	<u> </u>	STRIKE WATER MOTOR	220V/50Hz	1	
32	A5802-060	STRIKE	SGCC T=1.2mm	1	
33		DRAIN BUCKET COVER	ABS	1	
34	A5404-010		POLYLON	1	
35	A5409-010		ABS	1	
36	A2506-010		X3M306K2KA 250V 16(6)A	1	
37	A5300-010		ABS	1	
38		FAN CASING	ABS	1	
39	A5303-020	<u> </u>	ABS	1	
40	A3000-040		220V/50Hz	1	
41		CAPACITOR	_	l	
42	A5802-070	the state of the s	SGCC T=1.2mm	1	
43	A5802-080		SGCC T=1.2mm	1	

44	A4200-010	FRONT PANEL	ABS	1	
45	A4233-020	KNOB	ABS	1	
46	A4237-010	DISCHARGE	ABS	1	
		GRILLE(COMPLETE)			
47	A4242-010	VAN-AIR DEFLECTOR	ABS	I	
48	A5303-010	BLOWER WHEEL	ABS D=200mm	1	
49	A5300-030	FAN CASING	ABS	1	
50	A5300-040	FAN CASING	ABS	1	
51	A3000-030	FAN MOTOR	220V/50Hz	1	
52	A5802-030	STRIKE	SGCC T=1.2mm	1	· -
53	A5802-040	STRIKE	SGCC T=1.2mm	1	
54	A2509-020	CAPACITOR		1	
55	A2509-010	CAPACITOR		1	
56	A2525-010	TERMINAL BLOCK	HP-T4009-2	1	
57	A2525-020	TERMINAL BLOCK	T3020	1	
58	A5802-020	STRIKE	SGCC T=1.2mm	2	
59	A5802-010	STRIKE	SGCC T=1.2mm	2	
60	A5806-010	FIX METAL(LEFT)	SGCC T=1.2mm	1	
61	A5806-020	FIX METAL(RIGHT)	SGCC T=1.2mm	1	
62		PLATE	SGCC T=1.2mm	1	
63	A5700-010	PLATE	SGCC T=1.2mm	1	
64	A3400-010	EVAPORATOR	2R11S18FPI	1	
65	A5900-010	TOP BOARD	SGCC T=1.2mm	I	
66	A6215-030	OUT TUBE	1/4" T=0.6mm	1	
67	A6219-030	IN TUBE	5/16" T=0.6mm	1	
68	A5000-020	DRAINAGE PAN	ABS	1	
69	A4215-010	TRANSPARENT COVER	ABS	1	
70	A4210-010	SIDE PLATE	ABS	1	
71	A4210-020	SIDE PLATE	ABS	1	
72	A4218-010	REAR COVER	ABS	1	
73	A4218-020	REAR COVER	ABS+PP-NET	1	
74	A4205-010	TOP COVER	ABS	1	
75	A3700-010	POWER SUPPLY CORD COM	MPLETE	1	
76	A7300-010	AIR FILTER	ABS	1	
77	A5800-010	RAIL	SGCC T=1.2mm	2	
78	A2503-010	TIME SWITCH		1	
79	A4253-010	CONTROL PLATE	ABS	1	
80	A6804-010	CONTROL PANEL	PVC T=0.3mm	1	
81	A2527-010	LAMP	220V RED	1	
82	A7100-010	CARTON	DOUBLE WALL CORRUGATED BOARD	1	
83	A7100-030	CARTON BASE	DOUBLE WALL CORRUGATED BOARD	1	
84	A7107-010	SHOCK ABSORBER	P.S.	1	
85	A6800-010	NAME PLATE		1	-
86	A6500-010	OPERATION MANUAL		1	



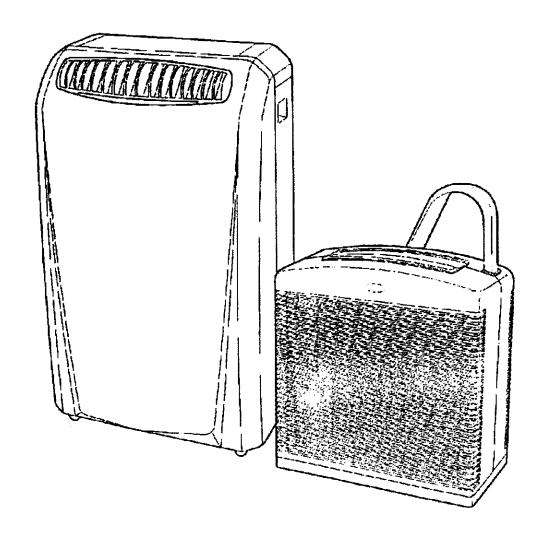
WA-9000E(WA-9000ER) AIR CONDITIONER PARTS LIST (CE76096-CE77096)

NO.	4	ENGLISH NAME	SPECIFICATION	QTY	REMARK
	NO.	TUD DIO NUITE			
1		TURING WHEEL	D=45mm M6	4	
2	A4800-010		SPCC T=1.4mm	1	Coating
3		COMPRESSOR ASS'Y		1	
4	A5600-010		NBR65%	3	
5	A6100-010		ABS	1	
6	A5811-030		ABS	1	
7	A4237-020	DISCHARGE	PE	1	
	15011.050	GRILLE(COMPLETE)		<u> </u>	
8	A5811-050		ABS	1	
9		CAPILLARY TUBE		1	
10		DISCHARGE PIPE	1/4" T=0.6mm	I I	
11		SUCTION PIPE	5/16" T=0.6mm	1	
12	V1P13-130	DRAINAGE PIPE	PVC60%	1	
	15305.010	COTT O	D15xd13xL130mm		
13	A7307-010		PVC60%	ì	
14	A6200-010	HEAT EXHAUST HOSE	D=112mm L=1200mm	1	
7.7	1.5700.030	CONNECTOR			-
15	A5700-030		ABS	1	
16		TRANSPARENT COVER	ABS	1	
17	A2524-010			1 1	FOR WA-9000ER ONLY
18		REMOTE CONTROL		Ī	FOR WA-9000ER ONLY
19		STRAINER-COMPLETE	P.P.]	
20		OUT TUBE	1/4" T=0.6mm	1	
21			1/4" T=0.6mm	1	
22		DRAINAGE PAN(COND)	p.p.	1	
23	A2520-010	PC BOARD	220V/50Hz	1	
24	A5400-010	DRAIN BUCKET	ABS	1	
25	A3404-010	CONDENSER	2R12S16FPI	1	
26	A6219-010	IN TUBE	1/4" T=0.6mm	1	
27	A6219-020	INTUBE	1/4" T=0.6mm	Ī	"
28	A6212-010	MANIFOLD TEBE	1/4" T=0.6mm	2	
29	A6202-010	SERVICE TUBE	1/4" T=0.6mm	1	
30	A5310-010	BLADE	ABS	1	
31	A3000-150	STRIKE WATER MOTOR	220V/50Hz	Ī	
32	A5802-060	STRIKE	SGCC T=1.2mm	1	
33	A5407-010	DRAIN BUCKET COVER	ABS	ı	
34	··· ··· · · · · · · · · · · · · · · ·	FLOAT	POLYLON	1	
35	A5409-010	RENK	ABS	1	
36	A2506-010	MICRO SWITCH	X3M306K2KA 250V	+ 1	;
			16(6)A		
	1		16(6)A		<u> </u>

39	A5303-020	BLOWER WHEEL	ABS	1	
40	A3000-040	FAN MOTOR	220V/50Hz	1	
41	A2509-030	CAPACITOR		1	
42	A5802-070	STRIKE	SGCC T=1.2mm	1	
43	A5802-080		SGCC T=1.2mm	ı	
44		FRONT PANEL	ABS	1	
45	A6100-020		ABS	1	
46		DISCHARGE	ABS	1	
		GRILLE(COMPLETE)			
47		VAN-AIR DEFLECTOR	ABS	1	
48	A5303-010	BLOWER WHEEL	ABS D=200mm	I	
49	A5300-030	FAN CASING	ABS	l	
50	A5300-040	FAN CASING	ABS	1	
51	A3000-030	FAN MOTOR	220V/50Hz	1	
52	A5802-030	STRIKE	SGCC T=1.2mm	1	
53	A5802-040	STRIKE	SGCC T=1.2mm	1	
54	A2509-020	CAPACITOR		l	
55	A2516-010	CONTROL BOARD	220V/50Hz	1	
56	A5811-040	FIX TURE	ABS(94V0)		
57	A2509-010	CAPACITOR		l	
58	A2525-010	TERMINAL BLOCK	HP-T4009-2	1	
59	A2525-020	TERMINAL BLOCK	T3020	l	
60	A5802-020	STRIKE	SGCC T=1.2mm	2	
61	A5802-010	STRIKE	SGCC T=1.2mm	2	
62	A5806-010	FIX METAL(LEFT)	SGCC T=1.2mm	1	
63	A5806-020	FIX METAL(RIGHT)	SGCC T=1.2mm	1	
64	A5700-020	PLATE	SGCC T=1.2mm	1	
65	A5700-010	PLATE	SGCC T=1.2mm	1	
66	A3400-010	EVAPORATOR	2R11S18FPI	l	
67	A5900-010	TOP BOARD	SGCC T=1.2mm	1	
68	A6215-030	OUT TUBE	5/16" T=0.6mm	l	
69	A6219-030	IN TUBE	1/4" T=0.6mm	1	
70	A5000-020	DRAINAGE PAN	ABS	1	
71	A6804-040	CONTROL PANEL	PVC T=0.3mm	1	
72	A4210-010	SIDE PLATE	ABS	1	
73	A4210-020	SIDE PLATE	ABS	i	
74	A4218-010	REAR COVER	ABS	l	
75	A4218-020	REAR COVER	ABS+PP-NET	1	
76	A4205-010	TOP COVER	ABS	1	
77	A3700-010	POWER SUPPLY CORD		1	
		COMPLETE			
78	A7300-010	AIR FILTER	ABS	1	
79	A5800-010	RAIL	SGCC T=1.2mm	2	
80	A4253-020	CONTROL PLATE	ABS	1	
81	A7100-010	CARTON	DOUBLE WALL	1	
			CORRUGATED BOARD	<u> </u>	



WA-12000 WA-12000E WA-12000ER



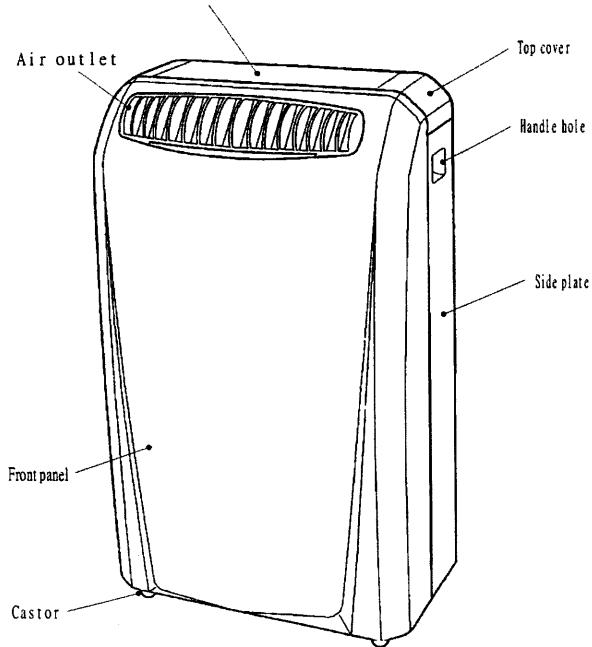
SERVICE MANUAL

THIS SERVICE MANUAL IS REFERENCE FOR THE SERVICE PEOPLE

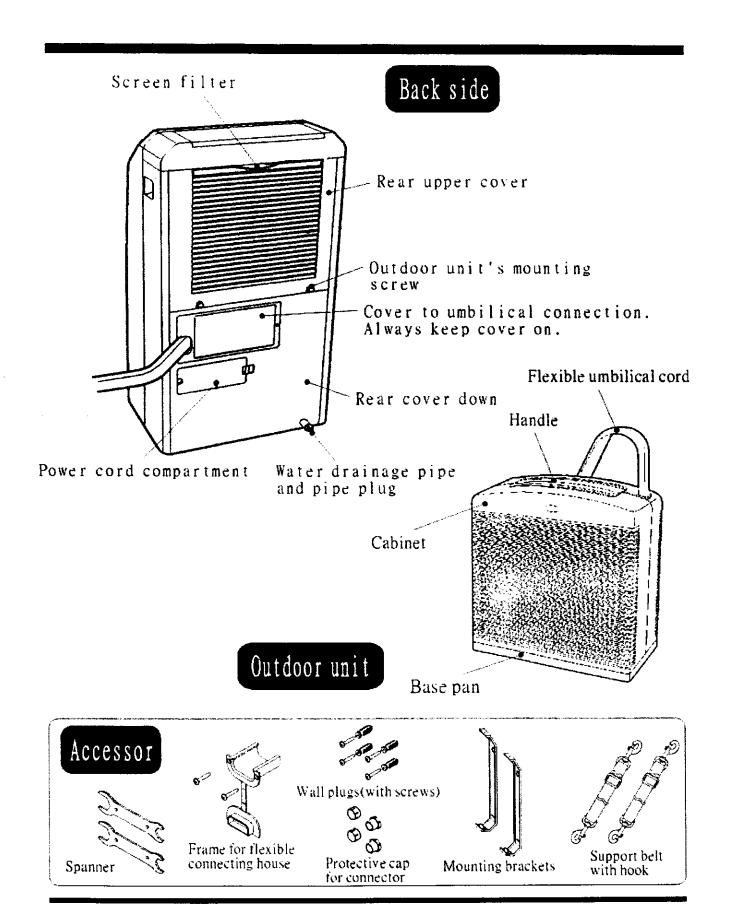
SPECIFICATION

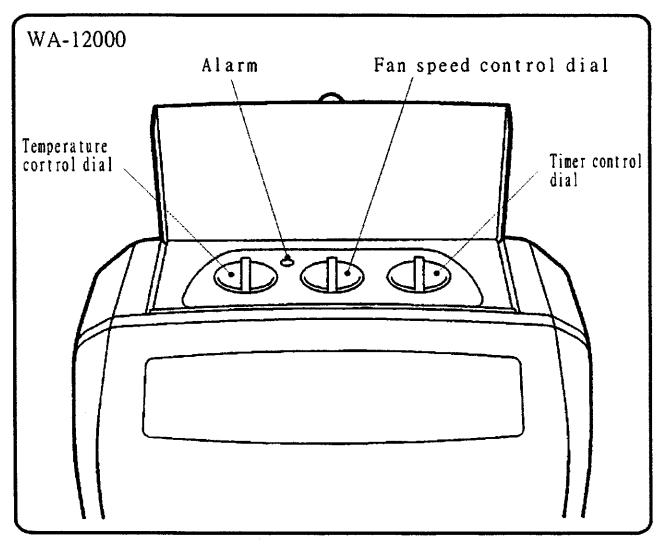
Descript	ion of product	Split Portable Air Conditioner				
Model		WA-12000 / WA-12000E / WA-12000ER				
Size of	shell(W*H*D)	46.5cm*83cm*31cm(Indoor unit)45cm*46cm*30cm(Outdoor unit)				
Area (m ²)	19~	- 25			
Voltag	e /Freguency		220~240/50			
Operat	ing cycle(V)		207~253			
Cooling	capacity (B.T.U.)	120)00			
Noistura	e removal (L/H)	1	. 6			
Operat	ing cycle(A)		6.2			
input p	ower (W)		1200			
Air flo	w volume (m/hr)	32	20			
	Model		K2TC207ELFA-F			
	Input power		1180/1195W			
Compressor	Operating cycle		25uf/400V			
	Protector		Inside			
	Motor input					
	Model		WTF-49GH-2			
Indoor motor	Out put power		28#			
	Operating cycle		1.5uF/450V			
	Model		JSC-45G			
Outdoor motor	Out put power		43W			
	Operating cycle		3.5uF/450V			
Wuler pump	Model		NNE			
ra .c.i pamp	Out put power		16#			
Evaporat	or(R/S/FPI)	28/125	5/19FP1			
Condenser (R/S/FPI)		2R/14S/14FP1				
Capillary (O.D./1.D./L)		2.6mm/1.4mm/3200mm > 3 pes				
Coolant/(g)		R22/				
Environment temperature(°C)		WA-12000:18-35 WA-12000E/WA-12000R:16-32				
Weight	(kgs)	Indoor unit: 32	Outdoor unit: 15			
Remark	s					

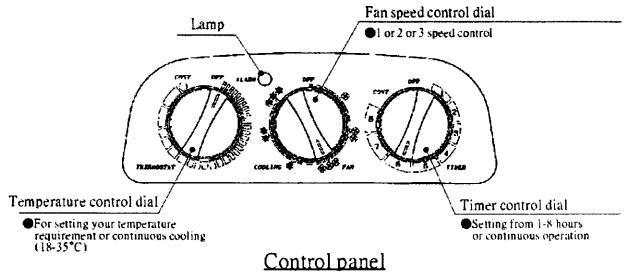
Transparent cover to the control panel

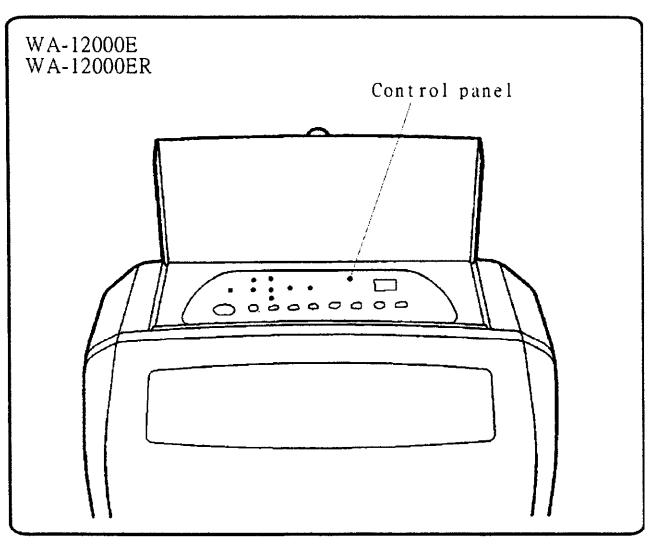


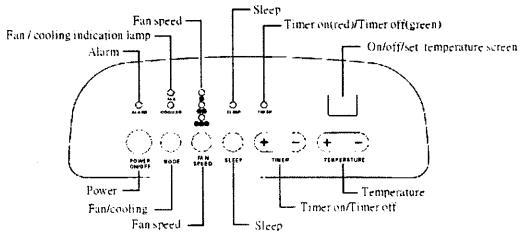
Indoor unit

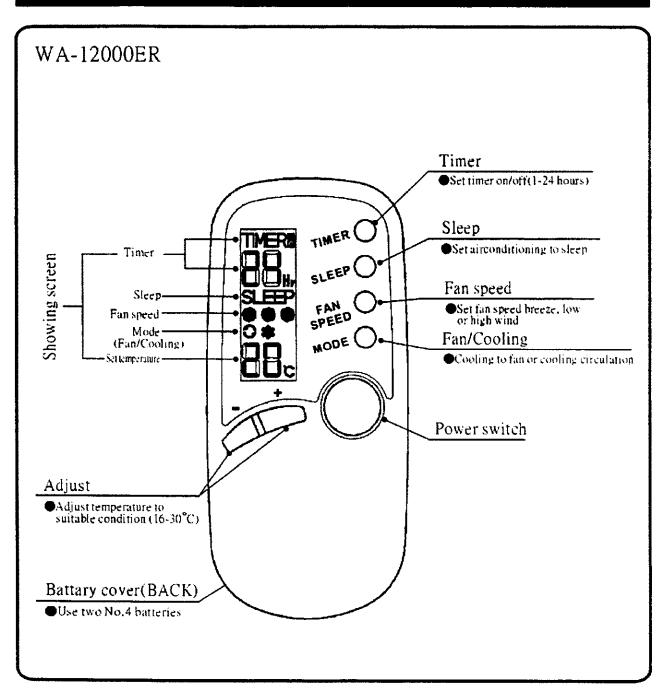






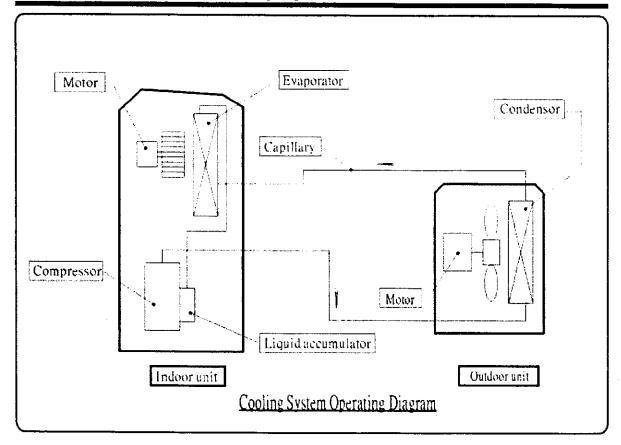




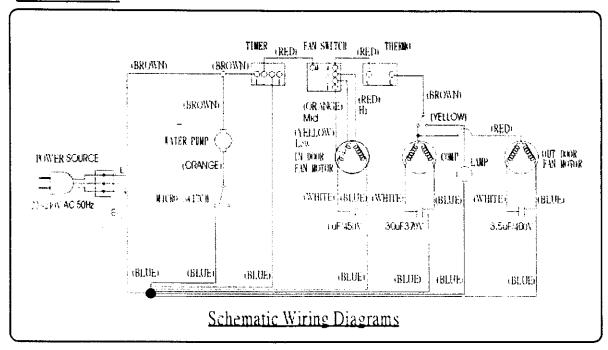


Remote Control

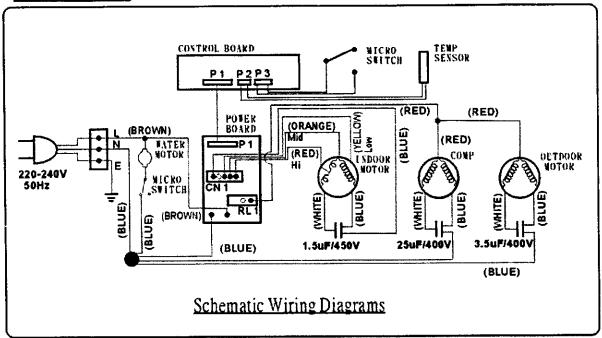
Cooling System Operating & Schematic wiring Diagrams



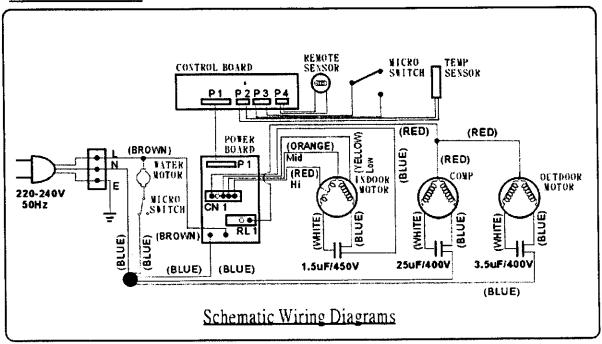
WA-12000



WA-12000E

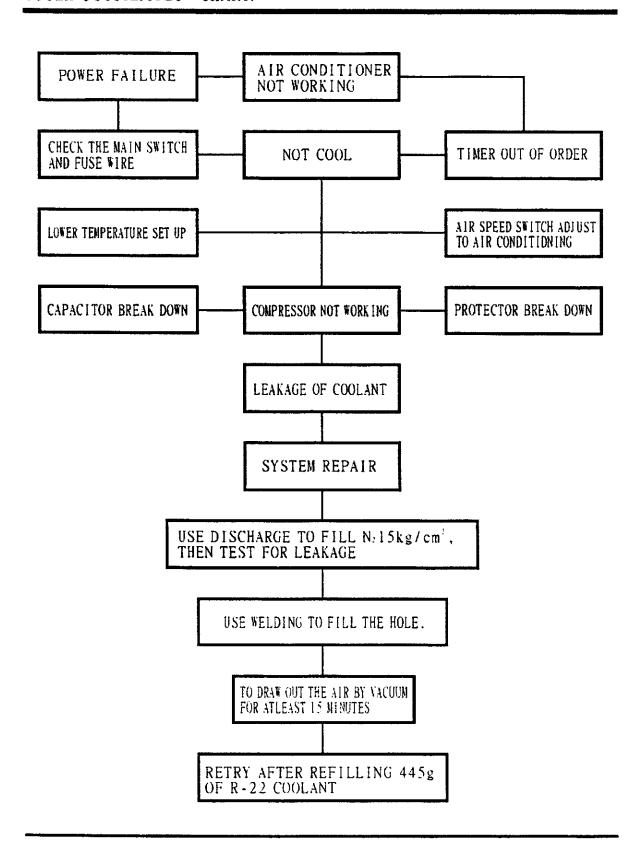


WA-12000ER

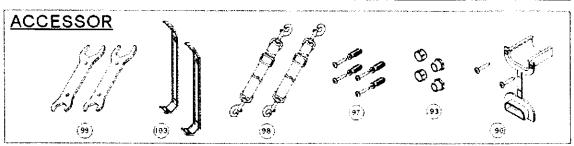


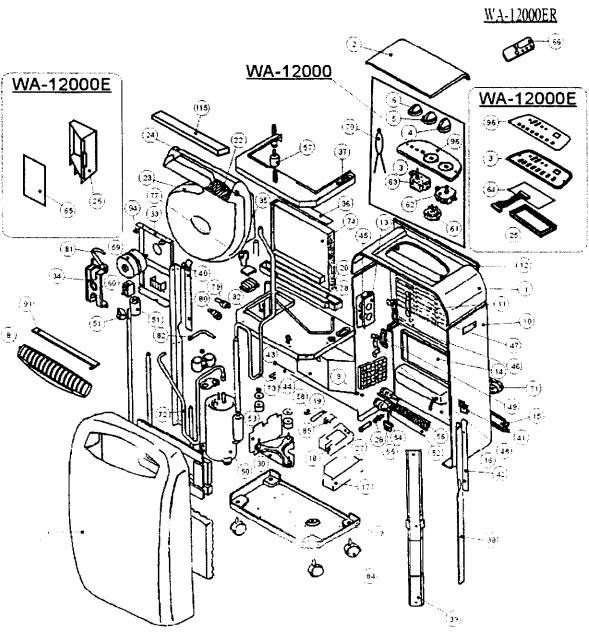
THE REASON OF BREAK DOWN AND THE WAY TO SOLVE IT.

PROBLEM	POSSIBLE REASONS	WAYS TO SOLVE IT.
Air conditioner not working	 ◆Power failure. ○ Did not plug on. ◆ Did not set the timer. ○ Did not set the air speed switch. ◆ Warning light is on (safety switch is working). ○ Warning light gave the wrong indication. 	 Wait for the electricity. Plug on. Set the timer switch to the proper position. Set the air speed switch to the proper position. Check turbine fan motor for damage. Check whether the wires of the micro switch is connected.
Air conditioner stops suddently	●The set time is complete. The room temperature reached the set temperature. ●Warning light is on esafety switch is working). □Warning light gave the wrong indication.	Re-set the timer. Re-set the temperature. Check for damage of the turbine fan motor. Try not to move or shake the air conditidner when the mechine is operating.
An conditioner not weeking properly on and officin and off	The wires is not firmly connected.	Check for loose wires.
Wend soming out of the air outlet but the compressor is not moving	 The air speed switch did not set to air conditioning. The thermostate did not set to the proper position. The wires of the compressor are not connected properly. Compressor is out of order. 	Set the air speed switch to air conditioning position. Set the the mostate to the proper position. Check the wires. Change the compressor.
Compressor is working but no wind come out of the uir outlet	 The wires in the motor of the indoor unit did not connected properly. The motor is out of order. 	●Check the wires. Change the motor.
The motor of the outdoor unit is not working	 The wires in the motor of the outdoor unit did not connected properly. The motor is out of order. 	●Check the wires. ∴Change the motor.
Air conditioner not cool	 There are open windows in the room. Too many people or there is heat source in the room. The filter is too dirty. The set temperature is too high. Leakage of coolant. 	●Close all the open windows. Get rid of the heat sources. ●Clean the filter. Lower the set temperature. ●Check—for the leakage of coolant.
Water leakage	Turbine fan motor out of order. Switch of full water out of order. Loose pipes.	Check the turbine fan motor. Check the full water switch. Check the joint connection of every pipes.

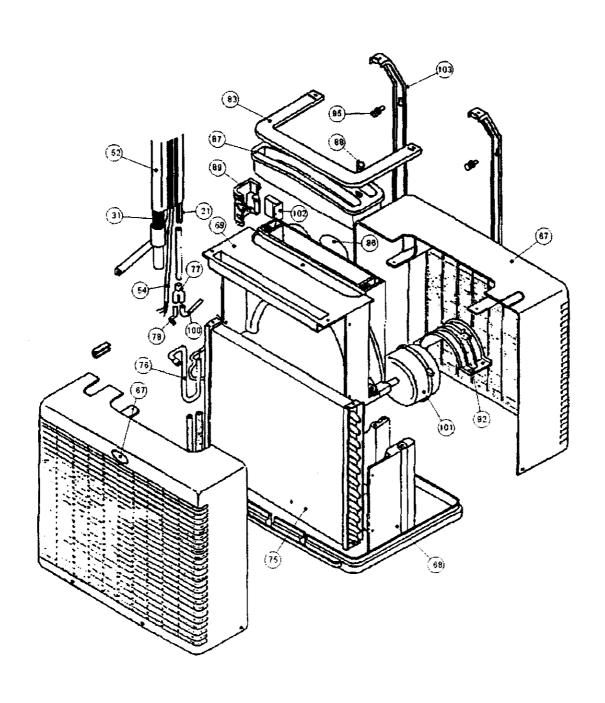


WA-12000(WA-12000E WA-12000ER) EXPLODE DIAGRAM(IN DOOR UNIT)





WA-12000 (WA-12000E WA-12000ER) EXPLODE DIAGRAM (OUT DOOR UNIT)



WA-12000 (CE75126), WA-12000E (CE76126), WA-12000ER (CE77126) SPLIT PORTABLE AIR CONDITIONER PARTS LIST

	MATERIAL CODE	PARTS NAME	SPECIFICATION	QIY	REMARK
1.	A4205-010	TOP COVER PLATE	ABS	1	
2.	A4215-010	TRANSPARENT COVER	ABS, TRANSPARENT	1	
3.	A4253-010	CONTROL PLATE	ABS	1	WA-12000E
4.	A4233-010	KNOB	ABS	1	
5.	A4233-020	KNOB	ABS	1	
	A4233-030	KNOB	ABS	1	
	A4200-010	FRONT PANEL	ABS	1	
8.	A4237-010	DISCARGE GRILLE	ABS	1	_
		(COMPLETE)			
	A4210-010	SIDE PLATE	ABS	1	
	A4210-020	SIDE PLATE	ABS	1	
	A4218-030	REAR COVER	ABS	1	
	A7300-020	AIR FILTER	ABS+WHITE PE NET	i	
		FIX TURE		1	
		CAP	ABS	1	
15.	A5811-010	FIX TURE	ABS	1	
16.	A4218-040	REAR COVER	ABS	1	
17.	A5400-010	DRAIN BUCKET	ABS	1	
18.	A5407-020	DRAIN BUCKET COVER	ABS	1	
19.	A5409-020	RENK	SECC, T=1.0mm	1	
20.	A5000-030	DRAINAGE PAN	P.P	1	
21.	A6204-030	CAPILLARY TUBE	2.6*1.4*3200mm	3	
22.		-	ABS,D=200mm	1	
23.	A5300-030	FAN CASING	ABS	1	
24.		FAN CASING	ABS	1	
25.	A6100-020	CAP	ABS	1	WA-12000E
26.	A5811-040	FIX TURE	ABS	1	WA-12000E
27.	VB02P11-33	WATER TANK	BLACK ,PVC,	1	W11-12000E
			D15*d11*T2*L330mm	'	
28.			BLACK ,PVC60%	1	
	A4800-010	BASE PAN	SPCC,T=1.4mm	1	
			SPCC,T=1.5mm	1	
		AUTOCLAVE TUBE		1	
			SGCC, T=1.2mm	1	
			SGCC, T=1.2mm	1	
			SGCC,T=1.2mm	$-\frac{1}{1}$	
			SGCC,T=1.2mm	1 1	
			SGCC,T=1.2mm	1	
			SGCC,T=1.2mm	1	
			SGCC ,T=1.2mm	2	
			SGCC,T=1.2mm	2	
			SGCC,T=1.2mm	$\frac{2}{1}$	
			SGCC,T=1.2mm	1	
			SGCC,T=1.2mm	2	
			SGCC,T=1.2mm	$\frac{2}{1}$	
		ELECTRONIC BOX		$\frac{1}{1}$	

45.	A3204-080	GASKET	SGCC ,T=1.2mm	1	
46.	A5806-060	FIX METAL	SGCC,T=1.2mm	1	
47.	A5806-070	FIX METAL	SGCC ,T=1.2mm	1	
48.	A5806-080	FIX METAL	SGCC ,T=1.2mm	1	
		FIX METAL	SGCC ,T=1.2mm	1	
	A3200-050		220-240V 50Hz	1	
	A2509-030	CAPACITOR	220-240V 50Hz	1	
	A6223-010		PVC,L=2800mm	1	
	A5500-030	SOUND ARRESTER	UPE	1	
	A3703-140	LEAD WIRE	YELLOW, 18AWG	<u> </u>	
J	1.13 / 03 1 / 0	COMPLETE	BROWN,18AWG		<u> </u>
55	A3413-030	QUICK	3/8"	1	
<i>J</i> J.:	A3413-030	CONNECTOR	3/8	1	
56	A3413-040	QUICK	5/16"	1	
50.	A3413-040	CONNECTOR	3/10	1	
57	A3004-010	 	220 2401/ 5011-	1	
	A2506-010	MICRO SWITCH	220-240V 50Hz	1	
ეგ.	A2500-010	MICKOSWITCH	X3M306K2KA,250V,16(6)	1	
	4 2000 000	EAN LA COMOD	A		
	A3000-090	FAN MOTOR	220-240V 50Hz		
	A2509-010	CAPACITOR	A) 5T 000 000 / 50V	1	
	A2503-010	TIME SWITCH	AMT-808,220V 50Hz	1	
	A2502-010	ROTARY SWITCH	4RH AC250V,16A	1	
63.	A2500-010	THERMOSTAT	TB-Y100,250V,20A	1	
		SWITCH			
	A2520-010	PC BOARD	220V/50Hz	1	WA-12000E
65.	A2516-010	CONTROL BOARD	220V/50Hz	1	WA-12000E
66.	A2529-010	REMOTE		1	WA-12000ER
		CONTROL			<u> </u>
67.	A4256-010	CABINET	ABS	1	
	A4800-020	BASE PAN	ABS	l	
69.	A5300-050	FAN CASING	ABS	1	
70.	A2527-010	LAMP	220V,RED	1	
71.	A3700-010	POWER SUPPLY CORD		1	
_		COMPLETE			
72.	A6208-020	DISCHARGE PIPE	5/16"(□ 7.94) T=0.7	1	
73.	A6227-020	SUCTION PIPE	3/8"(□ 9.52) T=0.7	1	
74.	A3400-020	EVAPORATOR	2R12S19FPI	1	
75.	A3404-020	CONDENSER	2R14S14FPI	1	
-	A6219-060	IN TUBE	5/16"(OUT)	2	
	A6212-010	MANIFOLD TEBE	Y TYPE, 1/4"T=0.6mm	1	
	A6213-030	CONNECTION TUBE	1/4"(\(\subseteq 6.35\), T=0.7mm	ī	
	A3413-010	QUICK CONNECTOR	3/8"	i	
	A3413-020	QUICK CONNECTOR	5/16"	1	
	A6213-080	CONNECTION	L TYPE 1/4" T=0.7mm	1	
J1.		TUBE	2 1 1 1 7 1 V./IIIII		
82	A6213-090	CONNECTION	L TYPE 1/4" T=0.7mm	1	
02.	170213-070	TUBE	L IIFE 1/4 I-V./mm	'	
	A 5000 100		SCCG T-1 (
	A5802-100	STRIKE	SGCC,T=1.6mm	1	
	A7402-010	TURING WHEEL	M6,D=50mm	4	
	A5404-020	FLOAT	POLON	1	
	A5306-010	PROPELLER FAN	ABS,D=380mm	1	
¥7	. A4257-010	HANDLE	ABS	1 1	1

88.	A6101-010	SCREW TOP COVER	PVC60%	2	
89.	A5802-140	STRIKE	ABS	1	
90.	A5811-020	FIX TURE	ABS	1	
91.	A4242-010	VAN AIR		1	
		DEFLECTOR			
92.	A5802-090	STRIKE	SGCC,T=1.2mm	2	
93.	A6100-050	CAP	RED	4	
94.	SWT4	SCREW CLIP	D=4mm	7	
95.	A7202-010	HANG BOLT	M5*35	2	
96.	A6804-020	NAME PANEL	P.P, T=0.5mm	1	WA-12000E
97.	A7409-010	SCREW PLASTIC	4*40	4	
		BELT			
98.	A7304-010	BELT		2	
99.	A7302-010	SPANNER	T=3mm,SPCC	1	
100.	A6202-020	SERVICE TUBE	1/4"(_ 6.35)T=0.7mm	11	
101.	A3000-120	FAN MOTOR	220-240V 50Hz	1	
102.	A7700-020	ELECTRONIC BOX	SGCC,T=0.8mm	1	
103.	A5802-110	STRIKE	SGCC,T=1.6mm	2	



'You Can Count on me . . . to Work Safely.'