

This Owner's Manual is provided and hosted by [Appliance Factory Parts](#).



HAMPTON BAY CFZ040 Owner's Manual

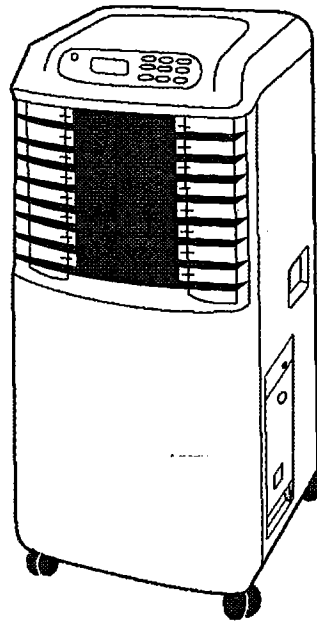
[Shop genuine replacement parts for HAMPTON BAY
CFZ040](#)



[Find Your HAMPTON BAY Dehumidifier Parts - Select From 59 Models](#)

----- Manual continues below -----

USE & CARE MANUAL



PORTABLE AIR CONDITIONER

Read and follow all safety rules and operating instructions before first use of this product.

Table Of Contents

	Page
Introduction.....	2
Parts identification.....	3
Electrical Specifications.....	4
Energy-Saving Tips.....	4
Control Panel of the Air Conditioner.....	5
Window Installation.....	6
Operating Instructions.....	7
Remote Controller Features.....	14
Care and Maintenance.....	16
Specifications.....	18
Air Conditioner Warranty.....	19

Introduction

This Owners Manual will provide you with valuable information necessary for the proper care and maintenance of your new appliance. If properly maintained, your appliance will give you many years of trouble free operation. Please take a few moments and read the instructions thoroughly and familiarize yourself with all of the operational aspects of this appliance.

It is recommended that the air conditioner is in an upright position at all times for proper operation and efficiency. If the air conditioner has been placed in a horizontal (unit placed on side) position, the unit must be placed in an upright position for a minimum of two hours prior to operation.

For easy reference, we suggest you attach a copy of your sales slip/receipt to this page, along with the following information which is located on the manufacturers nameplate located on the rear panel of the unit.

Model Number: _____

Serial Number: _____

Date of Purchase: _____

Dealer's Name and Address: _____

This information will be required if your unit requires servicing and/or for general inquiries. Keep these instructions for future reference.

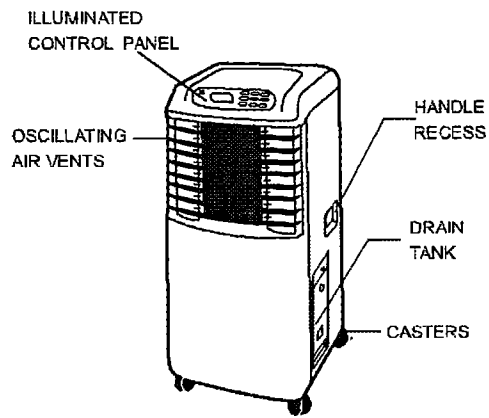
Service Number:

1 866 64 MIDEA



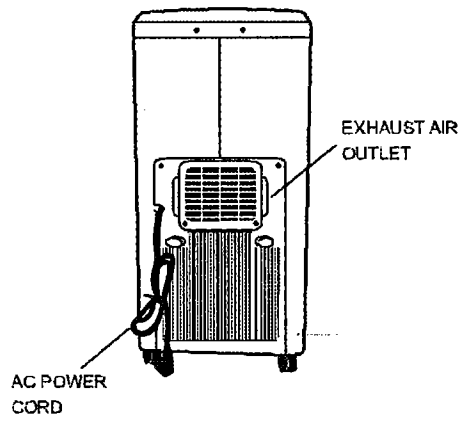
This symbol denotes a caution or warning.

PARTS IDENTIFICATION



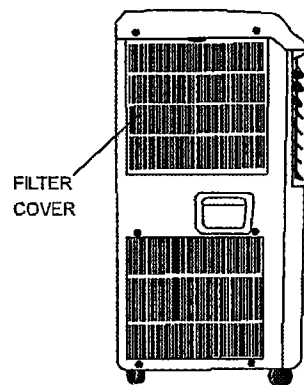
FRONT VIEW

Fig.1



REAR VIEW

Fig.2




SIDE VIEW

Fig.3

Electrical Specifications

1. All wiring must comply with local and national electrical codes and be installed by a qualified electrician. If you have any questions regarding the following instructions, contact a qualified electrician.
2. Check available power supply and resolve any wiring problems BEFORE installation and operation of this unit.
3. This unit draws 8.7 amps (nameplate rated) under **Cooling mode** and may be used in any properly wired, general purpose 15 amp household grounded receptacle.
4. For your safety and protection, this unit is grounded through the power cord plug when plugged into a matching wall outlet. If you are not sure whether the wall outlets in your home are properly grounded, please consult a qualified electrician. **DO NOT USE PLUG ADAPTERS OR EXTENSION CORDS.**
5. The manufacturers nameplate is located on the rear panel of the unit and contains electrical and other technical data specific to this unit.
6. To avoid the possibility of personal injury, always disconnect the power supply to the unit, before installing and/or servicing.

Table 1	
Suggested Individual Branch Circuit	
Nameplate Amps	AWG Wire Size*
8.7 to 12.0	14
AWG-American Wire Gage	
*Based on copper wire at 60°C temperature rating.	

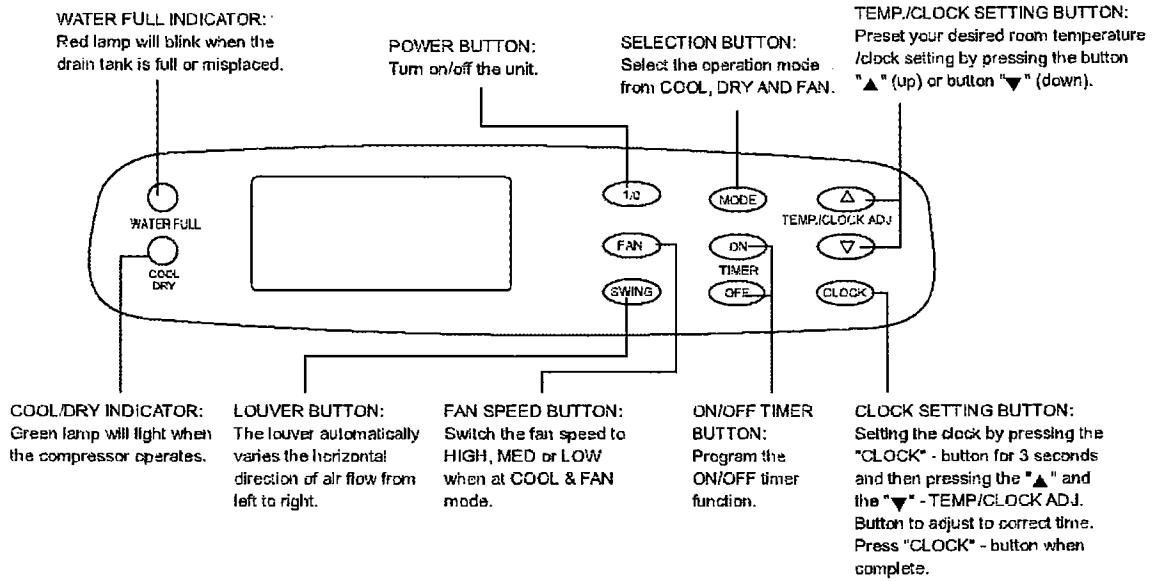
Table 2	
Receptacle and Fuse Types	
Rated Volts	115
Amps	15
Wall Outlet	
Fuse Size	
Time Delay Fuse (or circuit breaker)	Plug Type

Energy-Saving Tips

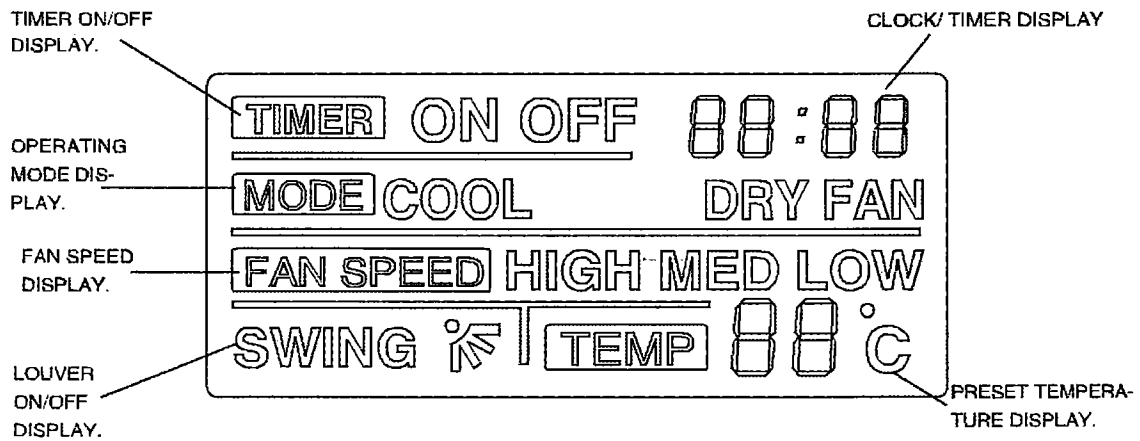
This appliance is designed to be highly efficient in energy savings. Follow these recommendations for greater efficiency.

- 1) Select a thermostat setting that suits your comfort needs and leave at that chosen setting.
- 2) The air filter is very efficient in removing airborne particles. Keep the air filter clean at all times.
- 3) Use drapes, curtains or shades to keep direct sunlight from penetrating and heating room, but do not allow drapes or curtains to obstruct the air flow around the unit.
- 4) When outdoor temperatures are cool enough, turn the air conditioner off and use the **FAN MODE** on **HIGH, MED** or **LOW**. This circulates indoor air, providing some cooling comfort and utilizes less electricity.

OPERATION PANEL OF THE AIR CONDITIONER




OPERATING PANEL



OPERATING PANEL WINDOW

Temperature Conversion Chart																													
°C	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33					
°F	48	50	52	54	56	58	60	62	64	66	68	70	72	74	76	78	80	82	84	86	88	90	92	94					

NOTE: To Change the temperature display from °C to °F or vice versa. Press and hold the **CLOCK** button and simultaneously press the "▲" or "▼" TEMP/CLOCK adjust button.






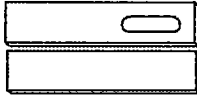
Electric Shock Hazard

To avoid the possibility of personal injury, disconnect power to the unit before installing or servicing.

CAUTION

To avoid installation/operation difficulties, read these instructions thoroughly.

ACCESSORIES

PARTS :	PARTS NAME :	QUANTITY :
	Duct	1
	Adaptor (for temporary duct mounting)	1
	Garden Drain Hose Adaptor	1
	Window Slider Kit	1

SPECIAL NOTES:

- The exhaust/window kit must be installed at all times when the unit is operating under the COOLING mode. There should be at least 11.8"(30 cm) clearance between the unit and any other objects or building structure. The unit should be installed on a level surface. The window kit does not have to be installed during operation of the remaining two modes (Dehumidifying/Fan).
- Check all the accessories are included in the package and please refer to the installation instructions for their usage.

Before Starting This Unit

1) Select a suitable location, making sure you have easy access to an electrical outlet.

DO NOT USE AN EXTENSION CORD.

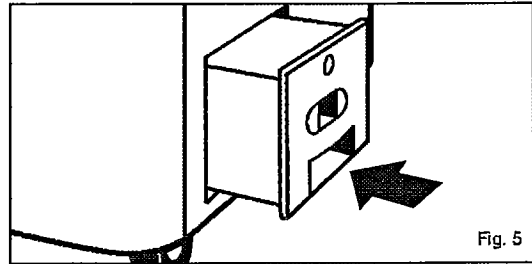
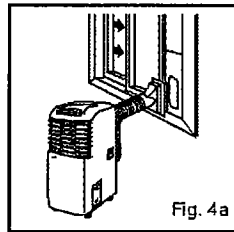
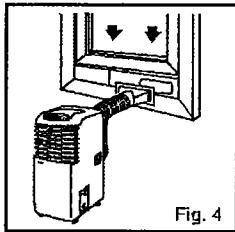
2) Install the Flexible Exhaust Hose and the Adjustable Window Slider Kit as depicted in Fig. 4 & 4a.

3) Plug the unit into a 115V / 60Hz grounded electrical outlet (Refer to the nameplate).

4) Make sure the Water Tank is correctly positioned inside the cabinet otherwise the unit will not operate. Fig 5.

5) To turn the unit on, press the POWER button.

6) Selects the appropriate operating mode.



Window Kit Installation

1. Select a window or sliding door that has easy access to an electrical outlet.

2. Open window or sliding door for approximately 6 inches (152 mm).

3. Extend panels to fit in window opening. For installation in vertical windows, the cutout should be at the bottom.

4. Use all both panels or cut the panels to length if necessary.

5. If necessary use screws to affix the window kit length.

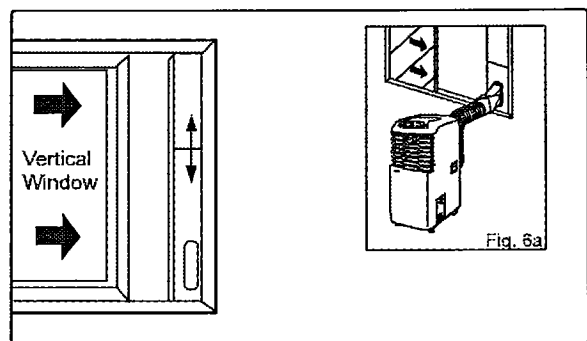
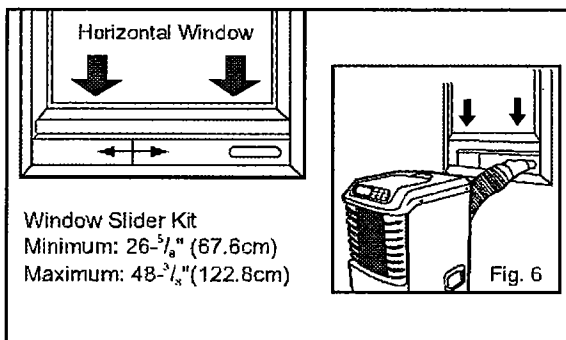
6. Slide weather strips into rails on each side of inner panel as necessary.

7. Place the window kit to the window or sliding door. Close the window or sliding door tightly against the window kit.

8. Attach the window kit adaptor in the cutout in the window kit.

9. Use screws on the window kit extension if necessary.

NOTE: The use of a Window kit will prevent a window or sliding door from being closed and locked properly. Use additional security measures.



Exhaust Duct Installation

The exhaust/window kit must be installed at all times when the unit is operating under the COOLING mode. There should be at least 11.8"(30 cm) clearance between the unit and any other objects or building structure. The window kit does not have to be installed during operation of the remaining two modes. (Dehumidifying/Fan).

- 1) Slide the flexible exhaust duct connector down over the condenser air outlet grill.
- 2) For the optional through-the-wall mounting, bore a hole 5 1/4" (132mm) through the wall and connect the wall mount adaptor on the outside of the hole.
- 3) Remove the air outlet nozzle from the flexible exhaust kit and connect the flexible duct directly to the wall mount adaptor.

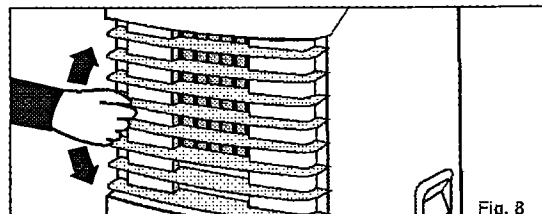
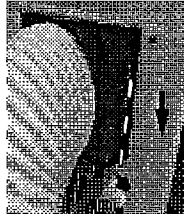
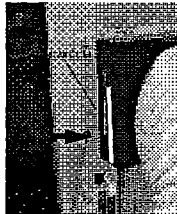
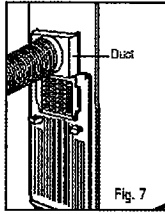
NOTE: In order to increase the efficiency, the exhaust duct should be kept as short and as straight as possible. Sharp bends should be avoided. The exhaust hose can be cut shorter by unthreading either end of the exhaust duct counter clockwise. It is not recommended to increase the manufacturer's length of the exhaust hose. This may impede or damage the unit.

Cooling Operating Instructions

- 1) Install the **Flexible Exhaust Hose** and the **Adjustable Window/Patio Door Slider Kit**.
(Fig.7 on next page).
- 2) Press the I/O (on/off) key pad to switch on the unit.
- 3) Press the **MODE** key until the word **COOL** is displayed in the **LCD** window.
- 4) Press the appropriate **▲** or **▼** key to select a suitable temperature setting. The temperature selected will be indicated in the **LCD** window.
The green indicator light will come on indicating the air-conditioning mode is operational (there may be a slight delay of 10-30 seconds before the cycle begins, this is normal).
- 5) Press the **FAN** key to select the desired fan speed setting.
Your selection will be displayed in the **LCD** window .
- 6) Press the **SWING** key to activate the automatic air swing (oscillating) feature (the "air swing" symbol will appear in the **LCD** window). To deactivate the air swing feature, press the **SWING** key again.
- 7) Condensed water will accumulate in the water tank. When the tank is full, the unit will sound a signal (**8 beeps**) and the **Water Full** indicator light start flashing. At this time the air conditioning process will immediately stop. However, the fan motor will continue to operate (this is normal). Carefully remove the water tank from the cabinet and dispose of the water .
Replace the water tank back to its original position (in cabinet) and the air conditioning process will automatically resume. It may take 3-5 minutes for the compressor to re-start . This is normal.

8) To adjust "air flow" direction , (up / down only)adjust any one of the **Horizontal Louver Blades** (excluding the top or bottom louver) and the remaining louvers will automatically adjust to the set position (excluding the top and/or bottom louvers). Fig.8.

Cooling stops automatically when the set temperature is achieved. Cooling resumes when the room temperature rises above the set temperature level. The temperature has no effect on the fan operation. Therefore, the fan will operate continuously (after the compressor has cycled off) to maintain optimal temperature control.



ATTENTION

Removal and/or partial displacement of the water tank will cause the compressor to stop operating (this is a safety feature). Under this condition the "water full" light will flash (red) continuously until the tank is corrected. **The compressor cannot operate during a flashing "red" light condition.**

Check the following;

1. Is the water tank full?
Empty and re-install water tank.
2. Has the water tank been accidentally displaced?
Re-Position water tank.

The "red" light will stop flashing automatically
When the water tank has been emptied and / or correctly re-positioned.

CAUTION

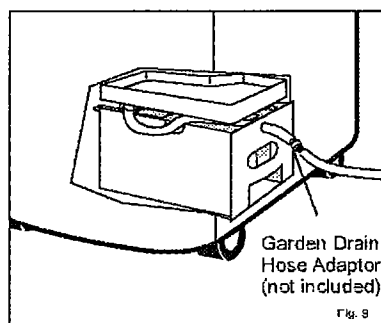
During cooling and dehumidifying modes, if the compressor cycle is interrupted (unplugged, power failure, etc.) And reinstated immediately thereafter (within 3-5 minutes), A "compressor protection circuit" is automatically self-affected. The mode indicator light will flash "green" for approximately 10 seconds, confirming the protection circuit is activated. The compressor cannot operate during a "compressor protection" condition (this is normal). It may take 3-5 minutes before the "protection circuit" self-deactivates. **DO NOT ATTEMPT TO START THE UNIT (COMPRESSOR) DURING THIS PERIOD.**

DRY (Dehumidifying) Operating Instructions

- 1) Press the **MODE** key until the word **DRY** is displayed in the **LCD** display window.
- 2) Press the appropriate **▲** or **▼** key to set a dehumidifying temperature between 10°C(50°F) to 30°C(86°F).
IMPORTANT: The temperature selected should always be set a few degrees lower than the room ambient temperature, to ensure normal dehumidifying operation. However, **it is not recommended to operate DRY mode below temperatures of 15.5°C(60°F)**, this could result in icing-up conditions of the evaporator coils. Under the Dry mode, you cannot change the fan speed. The fan motor operates at a pre-set speed, which registers as **MED** in the **LCD** window.
- 3) Condensed water will accumulate in the water tank. When the tank is full, the unit will sound a signal(8 beeps) and the **Water Full** indicator light start flashing. At this time the Drying operation will immediately stop. However, the fan motor will continue to operate (this is normal). Carefully remove the water tank from the cabinet and dispose of the water. Replace the water tank back to it's original position (in cabinet) and the Drying operation will automatically resume. It may take 3-5 minutes for the compressor to re-start. This is normal.
- 4) This unit also has provisions for a continuous "drain" option (for basement applications having a floor drain). The required drain hose extension is not included with this unit. It can be purchased through any local Hardware Store.
Drain Hose Specifications: Standard garden hose.

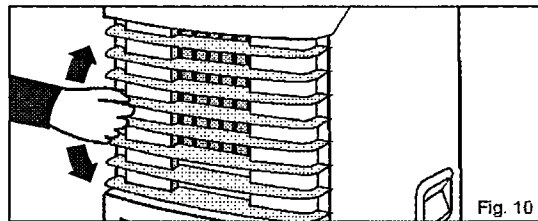
Continuous Drain Instructions

- 1) To connect the continuous drain option. Remove the water tank from the cabinet. Inside the cabinet (water tank area) you will find a section of hose hanging beside the water tank, which is **plugged/ capped** at the end. Remove the **plug** from the end of the hose and install the **drain hose connector** (included with this unit) into the end of this hose section. Route the end of the hose (with drain connection) into the water tank, then through the hole provided in the face of the water tank. Attach a section of **Garden Hose** (to suit your continuous drain option requirements) to the drain hose connector. Place the open end of the hose directly over the drain area in your basement floor. Fig.9.
IMPORTANT: Please make sure the drain hose section routed through water tank does not interfere with the correct positioning of the water tank inside the cabinet, or the **fail-safe switch mechanism** will be activated, not allowing the unit to operate.
- 2) You must remember to **reverse** the continuous drain option procedure **re-cap/plug** the **internal drain hose** and/or leave **the internal drain hose** (unplugged) inside the water tank, when re-locating your unit to a location(room) where continuous draining is not possible. **Failure to comply with these procedures will result in flooding.**



Fan Operating Instructions

- 1) Press the **ON/OFF** key pad to switch on the unit.
- 2) Press the **MODE** key until the word **FAN** is displayed in the **LCD** window. Each depression of the **MODE** key will advance to a different mode setting (**Cool-Dry-Fan**). No indicator mode light is visible during operation of the **FAN** mode (this is normal).
- 3) Press the **FAN** key to select the desired **FAN SPEED** setting. Your selection will be displayed in the **LCD** window. Each depression of the fan key will advance to a different speed (**High-Med-Low**).
- 4) Press the **SWING** key to activate the automatic air swing (oscillating) feature (the air swing symbol will appear in the **LCD** window). To deactivate the swing feature, press the **SWING** key again.
- 5) To adjust "air flow" direction, (up/down only) adjust any one of the **Horizontal Louver Blades** (excluding the top and bottom louver) and the remaining louvers will automatically adjust to the same position. Fig.10.



Clock Setting Instructions

- 1) Push and hold the **CLOCK** key pad for three (3) seconds. The clock display will flash indicating "12.00" for approximately 10 seconds.
- 2) Push either the **▲** or **▼** key pad, to enter the correct time of day.
- 3) When the correct time of day has been established in the display window, push the **CLOCK** key pad again to activate the time of day clock setting. The "colons" between the time of day will start to flash indicating the clock is operational.

Important Note: Any interruption to the electrical power supply will automatically cancel the time of day clock program. In the event this should happen, you will be required to re-set the clock program.

Timer On/Off operating instructions

The AUTO-TIMER feature offers a unique option to pre-set the on and off times of the unit.

Note: Before using Timer function, the clock should be set according to the instructions on page 11.

The Mode, Fan Speed and Temperature settings must be selected prior to using the Auto-Timer function.

1) Timer-Off setting.

Please be aware that in order for the Timer-Off function to work properly, the unit must be powered on.

Example: If you want the unit stop operating at 10:00 am, just set the Timer-off time at 10:00. **

- a) Press the **TIMER-OFF** key pad to initiate the **AUTO-OFF** time sequence. The display window will indicate **TIMER-OFF** and the word **OFF** will flash for 5 seconds.
- b) Press the Timer adjust buttons to select the desired **AUTO-OFF** start time.
- c) When the desired time is established, (the time will flash in the display window) press the **CLOCK** key pad to register the **AUTO TIMER-OFF** program. The word **OFF** will stop flashing and remain "off" (**TIMER OFF**) indicating the program is set. The time of day clock setting will immediately revert back in the display window.

IMPORTANT: The desired **AUTO-OFF** time must be registered within a 5 second period (after pressing the **TIMER-OFF** key pad) otherwise the selected time will not register and the system will automatically revert back to the regular "time of day" clock setting. If this occurs, you must repeat step a) again.

The unit will start automatically when the specified **AUTO-OFF** time is achieved on the time of day clock (the "TIMER OFF" prompt will disappear from the display window). To cancel or override the **AUTO-TIMED** program, simply turn off the unit before the **AUTO-OFF** time is scheduled to operate (the "TIMER OFF" prompt will disappear from the display window) You can verify the **AUTO-OFF** time selection anytime (prior to the program starting) by pressing the **TIMER-OFF** key pad. The time you selected will appear (flash) temporarily (replacing the time of day) or approximately 5 seconds.

2) Timer-On setting.

Please be aware that in order for the Timer-On function to work properly, the unit must be powered off.

Example: If you want the unit to start operating at 06:00 pm, just set the Time-on time at 18:00. **

- a) Press the **TIMER-ON** key pad to initiate the **AUTO-ON** time sequence. The display window will indicate **TIMER-ON** and the word **ON** will flash for 5 seconds.
- b) Press the Timer adjust buttons to select the desired **AUTO-ON** start time.
- c) When the desired time is established, (the time will flash in the display window) press the **CLOCK** key pad to register the **AUTO TIMER-ON** program. The word **ON** will stop flashing and remain "on" (**TIMER ON**) indicating the program is set. The time of day clock setting will immediately revert back in the display window.

IMPORTANT: The desired **AUTO-ON** time must be registered within a 5 second period (after pressing the **TIMER-ON** key pad) otherwise the selected time will not register and the system will automatically revert back to the regular "time of day" clock setting. If this occurs, you must repeat step a) again.

The unit will start automatically when the specified **AUTO-ON** time is achieved on the time of day clock (the "TIMER ON" prompt will disappear from the display window). To cancel or override the **AUTO-TIMED** program, simply turn on the unit before the **AUTO-ON** time is scheduled to operate (the "TIMER ON" prompt will disappear from the display window) You can verify the **AUTO-ON** time selection anytime (prior to the program starting) by pressing the **TIMER-ON** key pad. The time you selected will appear (flash) temporarily (replacing the time of day) or approximately 5 seconds.

** Example assumes that the unit was preset to Cool mode and that the side tank was properly secured and empty.

3) Timer-On & Timer-off setting.

The unit also allows for the on and off times to be selected simultaneously.

Note: - The unit must be powered off prior to setting Timer-On & Timer Off function.

- The unit must be powered on prior to setting Timer-Off & Timer On function.

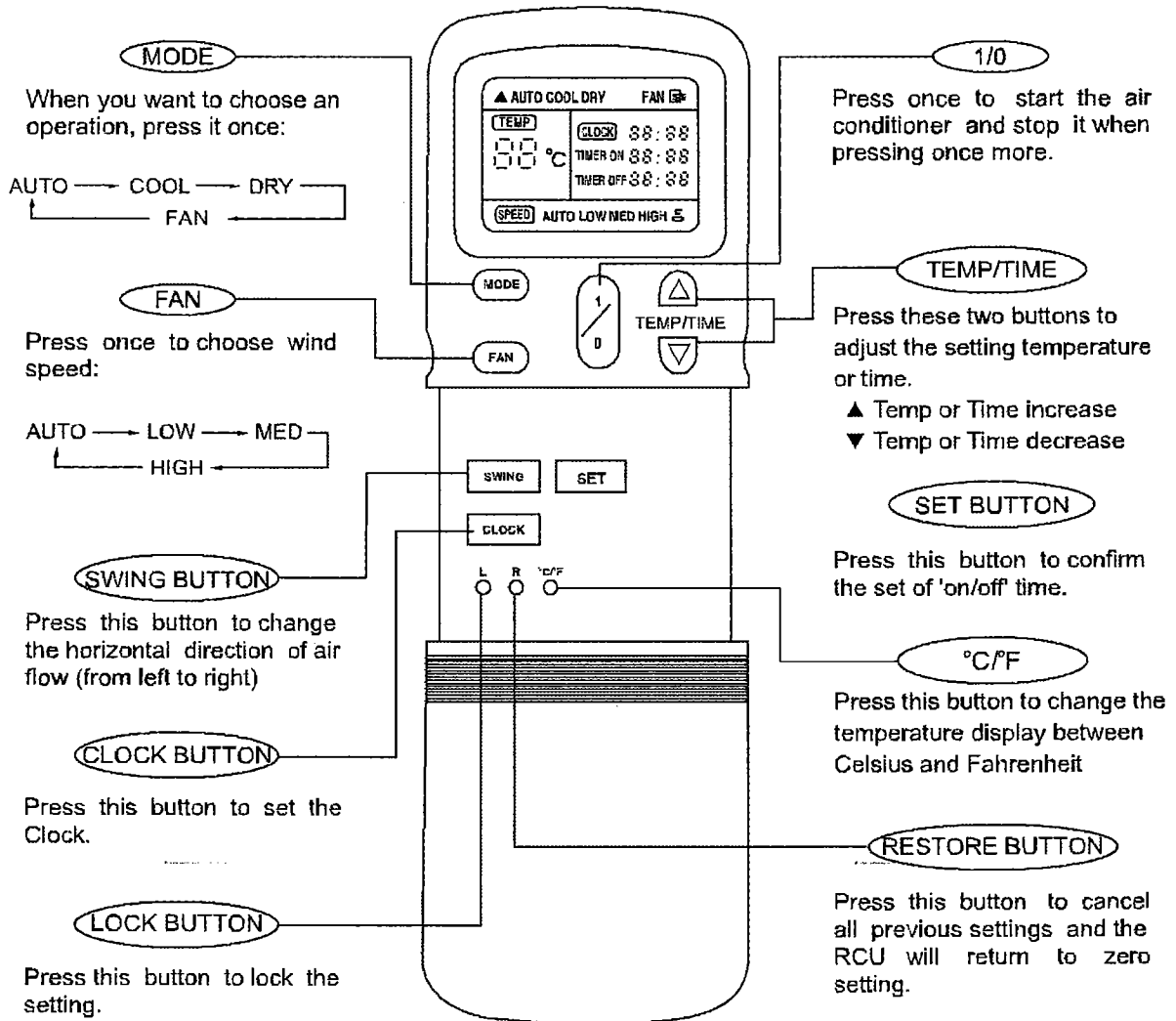
Example: If the Timer-On timer is set at 7:00 am, and the Timer-Off timer is set at 17:00 then the unit will automatically power on and start cooling at 7:00 am and continue to cool until 5:00 p.m. At with time it will stop cooling and power off. **

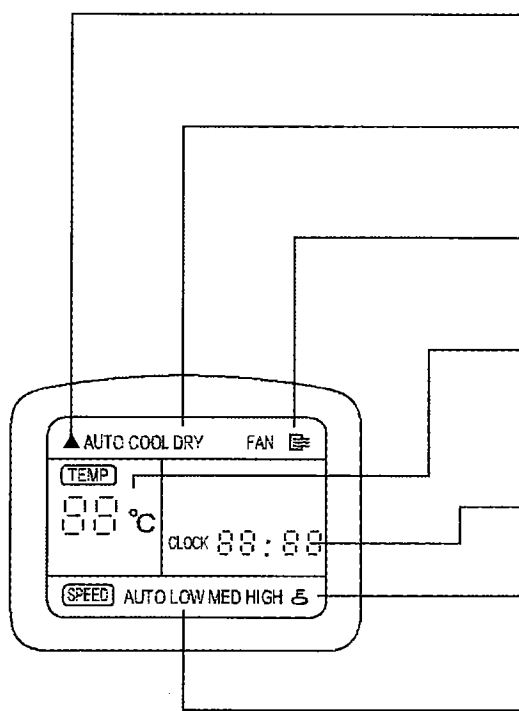
- a) Press the **TIMER-ON** key pad to initiate the **AUTO-ON** time sequence. The display window will indicate **TIMER-ON** and the word **ON** will flash for 5 seconds.
- b) Press the Timer adjust buttons to select the desired **AUTO-ON** start time.
- c) When the desired time is established,(the time will flash in the display window) press the **CLOCK** key pad to register the **AUTO TIMER-ON** program. The word **ON** will stop flashing and remain "on" (**TIMER ON**) indicating the program is set. The time of day clock setting will immediately revert back in the display window **The unit must remain " OFF" while programming the AUTO-OFF program.**
- d) Press the **AUTO-OFF** key pad to initiate the **AUTO-OFF** time sequence. The display window will indicate **TIMER-OFF** and the word **OFF** will flash for 5 seconds.
- e) Press the timer adjust buttons to select the desired **AUTO-OFF** time.
- f) When the desired time is established,(the time will flash in the display window) press the **CLOCK** key pad to register the **AUTO TIMER-OFF** program. The word **OFF** will stop flashing and remain "on" (**TIMER OFF**) indicating the program is set. The time of day clock setting will immediately revert back in the display window.

When the **AUTO-ON & AUTO-OFF** times are set within the same program sequence, the display window shows **TIMER ON/OFF** identifying that both and **OFF** times are now programmed. (Repeatable daily until such time the program is cancelled and/or changed).

IMPORTANT: The desired AUTO-ON & AUTO-OFF time must be registered within a 5 second period (after pressing the TIMER-ON/OFF key pads) otherwise the selected time will not register and the system will automatically revert back to the regular "time of day" clock setting The unit will start automatically when the specified **AUTO-ON** time is achieved on the time of day clock and will stop automatically when the specified **AUTO-OFF** time is achieved on the time of day clock. To cancel or override the **AUTO-TIMED** program, simply turn the unit on or off prior to the scheduled **AUTO-ON/OFF** time. You can verify the **AUTO-ON/OFF** time selection anytime by pressing each respective **TIMER-ON/TIMER-OFF** key pad and the selected time will temporarily appear replacing the time of day clock for approximately 5 seconds.

Remote Controller Features





Transmission Indicator

The transmission indicator is displayed when remote control transmits signals to the indoor unit.

Mode display

Displays the current operation mode. Including AUTO, COOL, DRY, FAN only and back to AUTO.

ON/OFF display

Displayed by pressing the ON/OFF button. Press the ON/OFF button again to remove.

Temp. Display

Displays the temperature setting (17°C to 30°C) When you set the operating mode to FAN, no temperature setting is displayed.

Clock display

The current time is indicated (24 hour clock).

Lock display

Displayed by pressing the LOCK button. Press the LOCK button again to remove.

Fan speed display

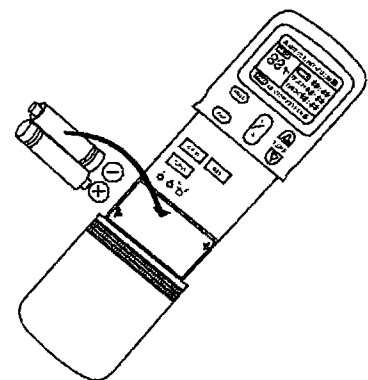
Displays the selected fan speed, "AUTO" and three fan speed levels "LOW", "MED" and "HIGH". Displays "AUTO" when the operating mode is either "AUTO" or "DRY".

Note: All displays on the remote control are shown for illustration purposes only.

Replacing batteries

The remote control uses two alkaline dry batteries (2 x AAA 1.5Volt). Do not use rechargeable batteries.

- (1) Slide the cover of the battery compartment off, then replace the old batteries with new ones, as detailed inside of battery compartment. Making sure that the (+) and (-) of the battery are installed correctly.
- (2) After step 1 is performed, push the RESET button.
- (3) Before replacing the battery compartment cover, confirm that the display screen on the remote control displays "0:00" and that the colon is flashing.
- (4) Slide the battery compartment cover back on.
- (5) After replacing batteries, set the remote control clock (Refer to page 11).



Care and Maintenance



CAUTION



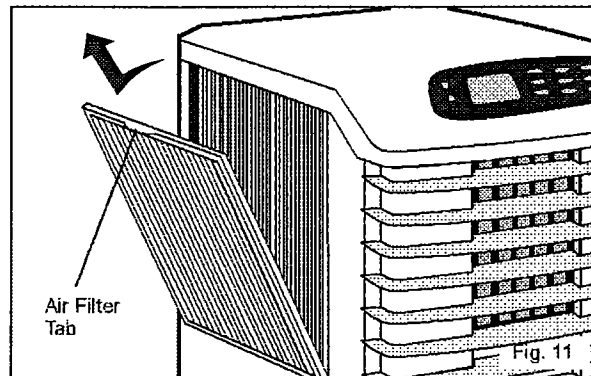
Before cleaning or servicing this unit, it is recommended that the unit be disconnected from any electrical supply outlet

- 1) **Do Not** use gasoline, benzene, thinner or any other chemicals to clean this unit, as these substances may cause damage to the finish and deformation of plastic parts.
- 2) **Never** attempt to clean the unit by pouring water directly over any of the surface areas, as this will cause deterioration of electrical components and wiring insulation.

Removal and Cleaning of the Air Filter

If the air filter becomes clogged with dust/dirt, air flow is restricted and reduces efficiency. The air filter should be cleaned every two (2) weeks. More frequent cleaning may be necessary depending upon indoor air quality.

- 1) To remove the air filter: Grasp the air filter tab.
- 2) Pull the filter "out" then "up". Fig.11.
- 3) Dust/Dirt clogged in the filter can be removed by vacuum cleaning the soiled areas.
- 4) The filter can also be washed in lukewarm soapy water while rubbing it lightly with a brush. A mild detergent (dishwashing soap) is recommended.
- 5) Rinse the filter well using clean water. Allow time to dry before reinstalling into the unit.
- 6) Relace the air filter.
- 7) Replacement air filters are available through the Customer Service Parts Department.




CAUTION



Never operate the unit without the air filter in place as this may result in damage to the unit.

TROUBLE SHOOTING

TROUBLES	POSSIBLE CAUSES	SUGGEST REMEDIES
1. UNIT DOES NOT START WHEN PRESSING  BUTTON	- Water full indicator blinks, water tank is full.	Dump the water in the water tank.
	- Room temperature is lower than the set temperature.	Reset the temperature.
2. NOT COOL ENOUGH	- The windows or doors in the room are not closed.	Make sure all the windows and doors are closed.
	- There are heat sources inside the room.	Remove the heat sources if possible.
	- Exhaust air duct is not connected or blocked.	Connect the duct and make sure it can function properly.
	- Temperature setting is too high.	Decrease the set temperature.
	- The exhaust duct is too extended	Shorten the exhaust duct
	- Air filter is blocked by dust.	Clean the air filter.
4. NOISY OR VIBRATION	- The ground is not level or not flat enough.	Place the unit on a flat, level ground if possible.
5. GURGLING SOUND	- The sound comes from the flowing of the refrigerant inside the air-conditioner.	It is normal.

Unit Specifications:	Cooling Only Models
Cooling Capacity	8000 Btu/h
Heating Capacity	Not Applicable
Dehumidifying Capacity	52 Pints (24.6L/24Hrs)
Noise Level	Less than 54 dB(A)
Power Source	115V / 60Hz
Refrigerant	R22
Water Tank Capacity	5.5L(11.6Pints)
Unit Weight	38kg(83.7 lb.)
Unit Dimensions(inches)W×D×H	15 ¹ / ₂ "×18"×32 ⁵ / ₈ "
Unit Dimensions(cm)W×D×H	38.7×45.6×82.9
Fan speeds	3
Control Panel(Illuminated)	Soft Touch Controls
Time of Day Clock	Yes
Auto - Timer	Yes
Power Consumption:	
Cooling	970W (8.7 Amps)
Heating	Not Applicable
Dehumidifying	826W (7.06 Amps)
Fan	90W(0.8Amps)

NOTE: Specifications are subject to change without notice, for further improvements.

Air Conditioner Warranty

Your product is protected by this warranty:

Warranty service must be obtained from Midea Consumer Services or an authorized Midea servicer.

	WARRANTY PERIOD	MIDEA, THROUGH ITS AUTHORIZED SERVICERS, WILL:	THE CONSUMER WILL BE RESPONSIBLE FOR:
FULL ONE-YEAR WARRANTY	One year from original purchase date	Pay all costs for repairing or replacing parts of this appliance which prove to be defective in materials or workmanship.	Costs of service calls that are listed under NORMAL RESPONSIBILITIES OF THE CONSUMER*
LIMITED 2ND-5TH YEAR WARRANTY (sealed system)	Second through fifth years from original purchase date	Repair or replace any parts in the Sealed Refrigeration System (compressor, condenser, evaporator and tubing) proves to be defective in materials workmanship.	Diagnostic, removal, transportation and reinstallation costs required because of service. Costs for labor, parts and transportation other than with respect to the Sealed Refrigeration System.

Midea replacement parts shall be used and will be warranted only for the period remaining on the original warranty.

NORMAL RESPONSIBILITIES OF THE CONSUMER*

This warranty applies only to products in ordinary household use, and the consumer is responsible for the items listed below:

1. Proper use of the appliance in accordance with instructions provided with the product.
2. Proper installation by an authorized service professional in accordance with instructions provided with the appliance and in accordance with all local plumbing, electrical and / or gas codes.
3. Proper connection to a grounded power supply of sufficient voltage, replacement of blown fuses, repair of loosen connections or defects in house wiring.
4. Expenses for making the appliance accessible for servicing.
5. Damages to finish after installation.

EXCLUSIONS

This warranty does not cover the following:

- 1) Failure caused by damage to the unit while in your possession (other than damage caused by defect or malfunction), by its improper installation, or by unreasonable use of the unit, including without limitation, failure to provide reasonable and necessary maintenance or to follow the written Installation and Operating Instructions.
- 2) Damages caused by services performed by persons other than authorized Midea servicers; use of parts other than Midea replacement parts; obtained from persons other than such Midea customer service; or external causes such as abuse, misuse, inadequate power supply or acts of God.
- 3) If the unit is put to commercial, business, rental, or other use or application other than for consumer use, we make no warranties, express or implied, including but not limited to, any implied warranty of merchantability or fitness for particular use or purpose.
- 4) Products without original serial numbers or products that have serial numbers which have been altered or cannot be readily determined.

Note: Some states do not allow the exclusion or limitation of incidental or consequential damages. So this limitation or exclusion may not apply to you.

IF YOU NEED SERVICE

Keep your bill of sale, delivery slip, or some other appropriate payment record.

The date on the bill established the warranty period should service be required.

If service is performed, it is your best interest to obtain and keep all receipts.

This written warranty gives you specific legal rights. You may also have other rights that vary from state to state.

Service under this warranty must be obtained by following these steps, in order:

1. Contact Midea Consumer Services or an authorized Midea servicer at 1 866 64 MIDEA.
2. If there is a question as to where to obtain service, contact our consumer relations Department.