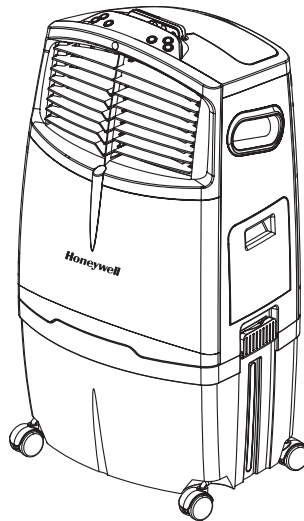


Honeywell

Portable Evaporative Air Cooler

OWNER'S MANUAL

Read and save these instructions before use



Model: CL30XC

Power rating: 252 Watts

Voltage rating: 220- 240 Volt AC, 50Hz

For product enquiry or support contact:

CUSTOMER CARE: 1300 7108 60

Made in China

www.honeywellaircoolers.com

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INDEX

Read all instructions carefully before setting up and operating the unit, and please keep this instruction manual for future reference. This manual is designed to provide you with important information needed to setup, operate, maintain, and troubleshoot your cooler. Failure to follow these instructions may damage and/or impair its operation and void the warranty.

SECTION	PAGE
1. THANK YOU	2
2. USER TIPS	3
3. SAFETY INSTRUCTIONS	5
4. PARTS DESCRIPTION	7
5. USE & OPERATION	8
Control Panel	8
Function Buttons	9
Low water alarm and cooler location	11
Room Cooling and Humidifying	12
Remote Control	13
Fill Water	14
6. CLEANING & MAINTENANCE	15
7. TROUBLESHOOTING GUIDE	17
8. TECHNICAL SPECIFICATIONS	19
9. ELECTRICAL WIRING DIAGRAM	19
10. SERVICE AND WARRANTY	20

THANK YOU

Congratulations on your purchase of this versatile Honeywell Evaporative Air Cooler. For optimum cooling from your cooler, fill the water tank to maximum level and load ice inside the ice compartment before you turn on your air cooler.

Cooler Location - Indoors (Important - Please Read!)

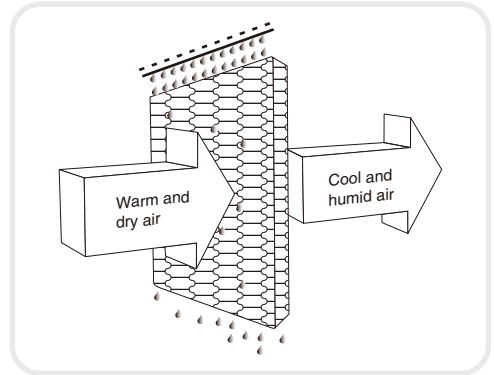
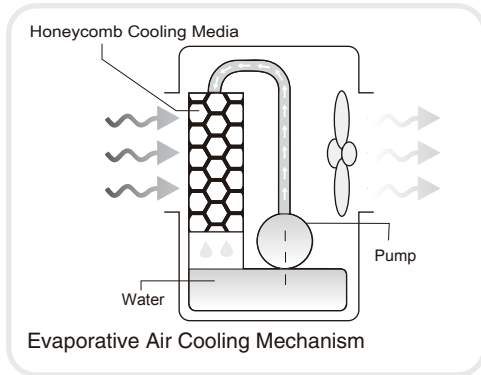
Place the cooler in front of an open door or window. Ensure that there is adequate cross - ventilation in the room by leaving a door or window open opposite the cooler. Following these guidelines will ensure your cooler will work as effectively as possible.

Not an Air Conditioner (Important - Please Read!)

The evaporative air cooler is not an air conditioner as it does not use a compressor or refrigerant gas. It should not be expected to cool as efficiently as a refrigerated air conditioner.

Energy Efficient, No Compressor

Honeywell Evaporative Air Coolers are built to maximize energy efficiency and keep costs low. Warm air is drawn into the cooler through a dust and odor-reducing carbon filter and enters the Honeycomb Cooling Media. Water pumped from the tank pours over the Honeycomb Cooling Media. As the warm air passes through the media, the water absorbs the heat, naturally cooling and humidifying the air. A fan propels the cooled air out into the room. This no-compressor system cools naturally, efficiently and inexpensively.

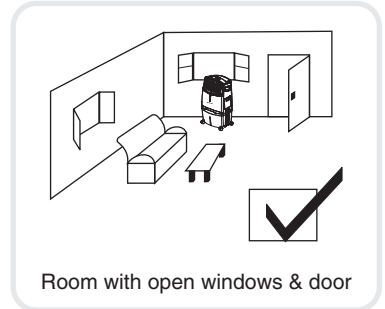


USER TIPS

The recommended maximum relative humidity level is 60% or less, which allows a noticeable temperature decrease. The temperature decrease will be greater in drier climates because higher evaporation occurs when the humidity is low.

The evaporative air cooler should not be used in enclosed spaces. It must be kept level and there must be water in the water tank. The room should have doors and windows opened to allow free air flow. The evaporative air cooler works best when placed near an open window, so that outside air is drawn into the evaporative air cooler, the air circulates in the room, then exits via the door. The maximum cooling effect is felt when a person is in the flow of air coming out of the evaporative air cooler.

The evaporative air cooler can also be used to humidify dry air during cool weather. To be used for humidification the windows and doors should be closed to allow the humidified air to accumulate. The evaporative air cooler is not an air conditioner as it does not use a compressor or refrigerant gas. It should not be expected to cool as efficiently as a refrigerated air conditioner.



NOTE

When the product is used for the first time the Honeycomb cooling media will have an odour which will dissipate in a week or so of initial use.



READ AND SAVE THESE INSTRUCTIONS:

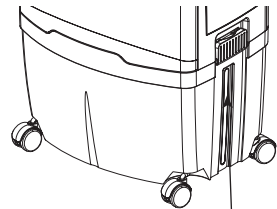
When using electrical appliances, basic safety precautions should always be followed:

- Your unit runs on 220-240 Volt AC, 50 Hz current. Check the household voltage to ensure it matches the appliance's rate specification.
- Before operating the product remove it from its packaging and check it is in good condition.
- DO NOT operate any product with a damaged cord or plug. We recommend not using an extension cord with this appliance.
- DO NOT run power cord under carpeting, or cover it with rugs or runners. Keep the cord away from areas where it may be tripped over.
- Always unplug the product before refilling the water tank.
- Always unplug the appliance from the power source before cleaning, servicing or relocating the unit.
- Remove the power cord from the electrical receptacle by grasping and pulling on the power cord plug-end only, never pull the cord.
- DO NOT use the product in areas where gasoline, paint or other flammable goods and objects are stored.
- When using the "COOL" setting, please check the water tank to ensure it is full. Operation of this unit on the "COOL" setting with an empty tank may result in damage to the water pump.



220-240 Volt AC, 50 Hz

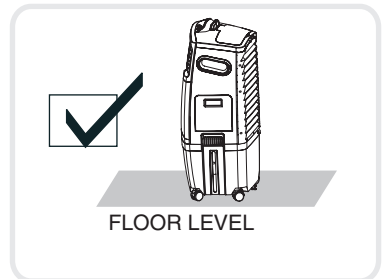
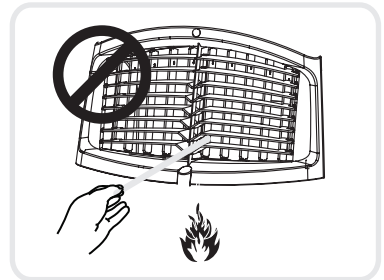
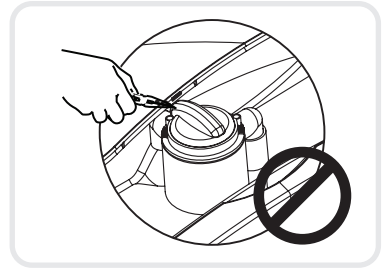
SHOCK HAZARD



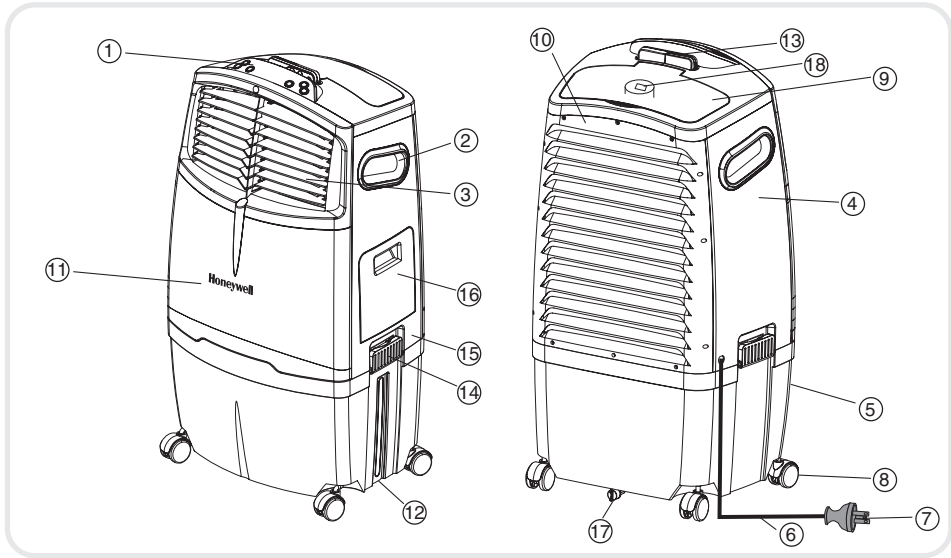
WATER LEVEL INDICATOR

SAFETY RULES

- DO NOT attempt to repair or adjust any electrical or mechanical functions of the cooler, as this may void the warranty.
- DO NOT cover the air inlet or outlet on the appliance as this may cause motor damage.
- DO NOT insert or allow objects to enter any ventilation or exhaust opening as this may damage the product and could cause electrical shock or fire.
- DO NOT operate with the Honeycomb Cooling Media removed as this will overload and damage the motor.
- DO NOT leave the appliance operating unattended for any extended period of time.
- DO NOT let children play with this appliance, packaging or plastic bags.
- If the unit is damaged or it malfunctions, do not continue to operate it. Refer to the troubleshooting section and /or please seek professional advice.
- Place the unit on a level floor.
- This product is not intended for use in wet or damp locations.
- Never locate the product where it may fall into a bathtub or other water container. DO NOT use in bathrooms or outdoors.
- When the unit is not in use always store in a dry area.
- This appliance is not intended for use by persons (including children or elderly) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instructions concerning the use of the appliance by a person responsible for their safety.
- Always grip the side handles to move the unit.



PARTS DESCRIPTION



- 1 Control Panel
- 2 Handle
- 3 Louvers
- 4 Left Side Panel
- 5 Water Tank
- 6 Power Cord
- 7 Power Plug
- 8 Casters
- 9 Ice Compartment Lid

- 10 Back Grill
- 11 Front Panel
- 12 Water Level Indicator
- 13 Remote Control
- 14 Latch
- 15 Right Side Panel
- 16 Water Fill Door
- 17 Drainage Tube / Cap
- 18 Water Regulator











ACCESSORIES:

Remote Control (Batteries not included)

Control Panel




Icons on Display Screen

- | | | | |
|---|-------------------------|---|----------------|
|  | Low water level in tank |  | Swing |
|  | Cool |  | Time delay set |
|  | Fan operating |  | Sleep |
|  | Low speed |  | Ionizer |
|  | Medium speed | | |
|  | High speed | | |

Function Buttons

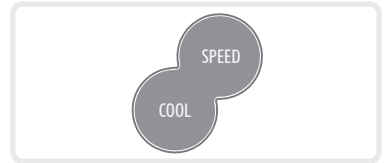
Power

Press the  button to turn the unit on. The cooler will start automatically at medium speed. After a few seconds the speed will switch to low. To turn the unit off, press the button again.



Speed

Press the SPEED button repeatedly and the speed will change. The indicator light will show the selected speed. High (Hi), Medium (Med), Low (Lo) & Sleep. The Sleep setting is for comfort during the night; The cooler runs on High Speed for 1 hour, Medium Speed for 1 hour, and then remains on Low Speed continuously.




Cool ❄️

To begin cooling the desired area press the COOL button. The indicator light will come on and the water pump will operate. You will feel the cooler air after the Honeycomb Cooling Media is completely wet.

Function Buttons

Swing / Ionizer

Press the SWING button. The indicator light will come on and the louvers will begin to move from right to left automatically. Manually adjust the horizontal louvers to change vertical airflow. IONIZER feature is used to remove very fine pollutant particles such as dust, pollen, cigarette smoke, car fumes & aerosol propellants from air.

Button Press		SWING	IONIZER
1		on	off
2		on	on
3		off	on
4		off	off

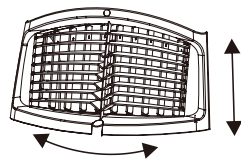
Sleep

The SLEEP setting is for comfort during the night; The cooler runs on High Speed for 1 hour, Medium Speed for 1 hour and then remains on Low Speed continuously.

Timer

Press the TIMER button until the indicator light comes on to your desired time. Once the set time has passed, the unit will automatically shut off. The Timer function allows you to program the unit for up to 8 hours of use.

Louvers Movement



LOW WATER ALARM FUNCTION

The unit is equipped with a low water sensor. When water in the tank is below the minimum level, you will hear 10 beeps and the COOL LCD indicator will flash continuously. At the same time the power to the pump inside the unit will be cut off to protect the life of the pump.

To disengage the alarm function, turn off and unplug the unit from the power outlet, and fill the tank with water above the minimum level.

To turn off the alarm function and continue to use it in FAN mode, turn off the unit and turn the unit on. If COOL button is pressed again without filling the tank with water, low water alarm will activate again.

COOLER LOCATION

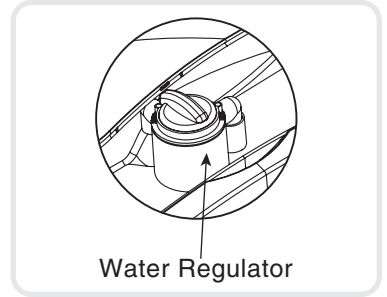
Place the cooler in front of an open door or window. Ensure that there is adequate cross - ventilation in the room by leaving a door or window open opposite from the cooler.

Following these rules will ensure your cooler will work as effectively as possible.

ROOM COOLING AND HUMIDIFYING

When the Water Regulator is set to "MIN", the water pump distributes minimal amount of water to the Honeycomb media. This results in less water evaporation and reduces cooling effect.

When the Water Regulator is set to "MAX", the water pump distributes the maximum amount of water to the Honeycomb media. This results in maximum water evaporation and the cooling performance improves.



Remote Control

- Power : Turn the unit on and off
- Cool : Set the Fan speed to High, Medium & Low
- Swing / Ionizer : Control cooling option
- Speed : Controls the motion of the louvers & the Ionizer function
- Timer : Control timer function for automatic shut off
- Sleep : Turns On the Sleep mode (The cooler runs on High Speed for 1 hour, Medium Speed for 1 hour and then remains on Low Speed continuously)



Remote Control (Batteries not included)

NOTE

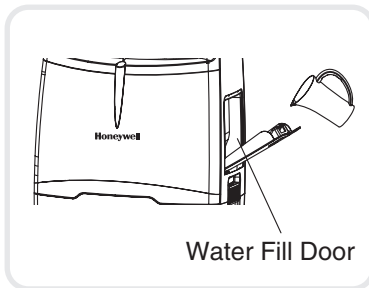
- Open the battery compartment at the back of the remote control and insert two new AAA dry cell batteries. Care must be taken to insert the batteries according to the correct polarity (+ / -) markings shown inside the battery compartment.
- Always point the remote control signal transmitter towards the unit when operating.
- Make sure that the signal path is not obstructed.
- Remove the batteries if the unit is not going to be used for an extended period of time.
- Do not drop the remote control.
- Non-rechargeable batteries are not to be recharged.
- Do not mix different types of batteries such as alkaline, carbon-zinc, or rechargeable batteries.
- Do not mix old and new batteries.
- Exhausted batteries are to be removed from the product.



FILL WATER

Open the Water Fill Door located below the Remote Control Holder on the unit. The water tank of the unit holds up to 30 liters of water.

Water level display window is located on the left side panel of the unit. Refill the water tank when water level is low. Do not fill water above the Max water level mark. Check water level in the tank before running the "COOL" function. Please be sure water in the tank is always above minimum water level mark. Running the unit with inadequate water may cause pump failure. If ice is available you may add ice in the top compartment to enhance the cooling performance.



CAUTION

Unplug from power when refilling.



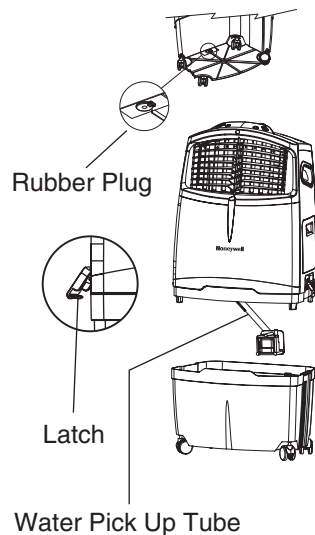
WARNING

- Before cleaning the unit, switch it to the "off" position and remove the plug from the power socket.
- To clean the outside, use a damp cloth to remove dirt and dust.
- Never use corrosive elements or any chemicals to clean this product.
- When the product is not in use, store the unit in a dry place out of direct sunlight.



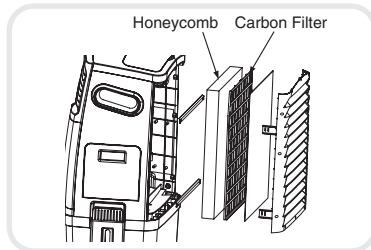
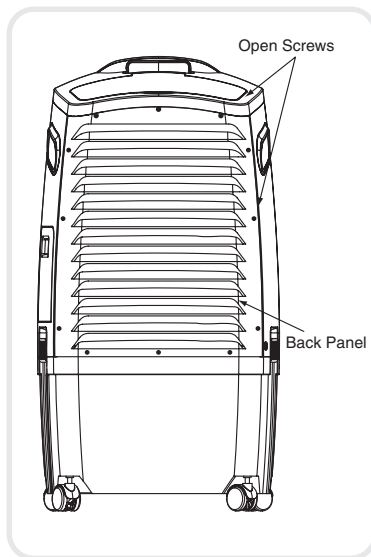
DRAINING AND CLEANING THE WATER TANK

- Turn the power "off" and disconnect the air cooler from the power supply.
- Move the unit to a location where it can be drained. Remove the cap from the drainage tube and allow the tank to empty (see parts description on page 7).
- Once the tank is empty, unlock the latches on both sides and lift off the cooler top section as shown in the figure and place it vertically on the floor. Be careful not to bend the water pickup tube that hangs below the unit.
- Refill the water tank with clean water and drain it completely.
- Clean the water tank with detergent or a damp cloth and rinse it thoroughly.
- Place the unit top carefully on the tank and lock the latches.
- Refill the water tank with clean water, up to the maximum level.
- The air cooler is now ready to be used. This cleaning process should be repeated weekly to maintain the integrity of the unit and to remove particles filtered from the air.



CLEANING THE FILTER AND HONEYCOMB

- The appliance is supplied with carbon filter & honeycomb cooling media.
- Always keep the Carbon filter clean. You can wash the Carbon filter at least twice a year or whenever you feel necessary.
- The carbon filter and honeycomb media are located inside the back panel. Open the back panel by using a star screw driver to clean or replace the carbon filter or honeycomb media. It is recommended that the carbon filter and honeycomb media be replaced every year, depending on use and environment.
- Draining the water reservoir and refilling with fresh water at least once a week will greatly reduce mineral deposits in the pads and help to extend the life of Honeycomb cooling media.
- Do not run the unit in COOL mode with stale water in the tank. You must empty the water tank and refill with fresh water, especially if the tank has not been cleaned in a long time.
- The cleaning frequency for the Honeycomb media depends on local air and water conditions. In areas where the mineral content of water is high, mineral deposits may build up on the honeycomb cooling media and restrict air flow. Draining the water reservoir and refilling with fresh water at least once a week will help reduce mineral deposits. If mineral deposits remain on the Honeycomb media, the media should be removed and washed under fresh water. The media should be cleaned every two months or sooner, depending on your needs.
- For best results allow the honeycomb cooling media to dry after each use by turning off the cool function 15 minutes before turning the unit off.



PROBLEM	POSSIBLE CAUSE	SOLUTION
No discharge of air	Cord is not plugged in.	Make sure power cord is plugged in and the supply switch is on.
	Power is not ON.	Turn the unit ON by pressing button on the control panel or remote control.
Not Cooling / Unit is making noise	Pump is not turned ON.	On Control Panel, turn COOL FUNCTION to ON.
	Low or no water in tank, when COOL is selected.	Refill water tank.
	Damaged Pump or Calcium deposits on blower.	Contact Customer Service Center.
Odors	When the Cooler is new.	When the unit is used for the first time, the Honeycomb Cooling Media will have an odor, which will dissipate within a few hours of initial use.
	If the Cooler has been used.	There may be an algae issue. Replace the Honeycomb Cooling Media.

TROUBLESHOOTING GUIDE

PROBLEM	POSSIBLE CAUSE	SOLUTION
The unit does not respond to remote control	Remote control batteries.	Check batteries. Replace if needed. Try to operate using the control panel.
	Damaged Control Panel on unit.	Try to activate the unit with the Remote Control. If the unit responds, then the Control Panel on the unit may be experiencing problems - contact the Customer Service Center.
		If neither the Remote Control or the Control Panel is working, contact the Customer Service Center.

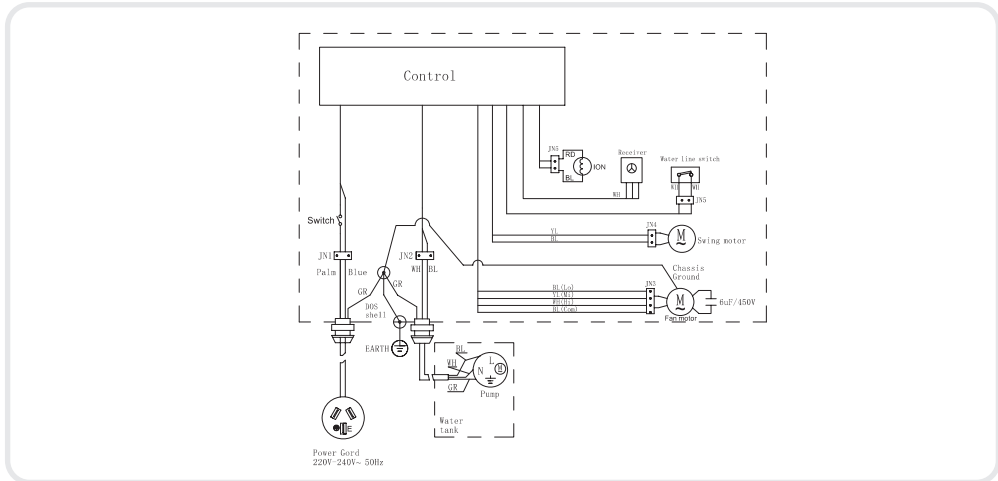
For product enquiry or support contact:
CUSTOMER CARE: 1300 710860

MODEL NO.

CL30XC

Voltage	220V-240V
Frequency	50Hz
Wattage	252 Watts
Water Tank Capacity	30 Liters
Cooling Media	Honeycomb
Product Dimension	458(L) x 352(W) x 856(H) mm
Net Weight	11.3 Kg

ELECTRICAL WIRING DIAGRAM



LIMITED WARRANTY

- All Honeywell evaporative air coolers purchased from Honeyair Australia Pty Ltd., are guaranteed to be free from manufacturing defects, workmanship or parts and carry a (2) year free service warranty from the date of first retail purchase thereof.
- Wear and tear parts like filter, cooling pad, wheels, pre-filter nets and other consumable components are not covered by the provisions of this warranty.
- The warranty does not cover inability to use the product during period of fault or non operation and Honeyair Australia absolves any liability due to the product being inoperable.
- Honeyair Australia has ensured suitable warranty repair agents are available in all states of Australia. All warranty repairs are carried out at the authorized service agents and transportation, freight, duty, taxes and other miscellaneous charges when sending units for repair are for the sole account of the customer.

Further Information on Service Agents can be made by :

CUSTOMER CARE : 1300 710860 ; FAX : 1300 710890

It is the sole discretion of Service Agents to first observe and evaluate the units sent for repair to establish if the defect is covered by the warranty.

- All warranty requests must be accompanied by Proof of Purchase. This is generally a copy of the purchase receipt. Failure to provide will void warranty.

Model :

Date of Purchase :

Purchased from :

HONEYAIR AUSTRALIA PTY LTD. 78 MALLARD WAY CANNINGTON W.A. 6107

Waste electrical products should not be disposed of with household waste .Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.



N27365

National Distributor of Honeywell Evaporative Coolers:

Honeyair Australia Pty Ltd,

78 Mallard Way,

Cannington W.A. 6107

CUSTOMER CARE: 1300 710860

FAX: 1300 710890

www.honeywellaircoolers.com

December 2013

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