

#### **WARRANTY**

#### TERMS AND CONDITIONS OF WARRANTY:

Thank you for purchasing a Zenne product. We warranty the provision of complimentary repairs for the air cooler for a period of 12 months from the date of purchase subject to the terms and conditions listed below.

- This warranty only applies to those product(s) purchased directly, for domestic use in Malaysia, from Zenne authorised dealers as are particularised in Zenne's website: https://www.zenne.my/, where the product is supplied by Zenne Infinity Sdn. Bhd. Zenne does not provide standard warranty for any purchases made from any online platform and or unauthorised dealers.
- This warranty covers manufacturing defects or failures to normal usage within the specified warranty period.
   Zenne Infinity Sdn. Bhd. or its authorised service dealers, will at its discretion either repair or replace the defective parts of the product without charge. All replacement parts under this warranty shall become the property of Zenne Infinity Sdn. Bhd.
- 3. This warranty card is not replaceable if it is lost or misplaced.
- Faulty air cooler can be sent to Zenne Infinity Sdn. Bhd. or its authorised dealers for repair. Consumers will be
  responsible for any transportation costs associated with any necessary repair services conducted at the consumer's
  premise.

The conditions not covered under this warranty, are:

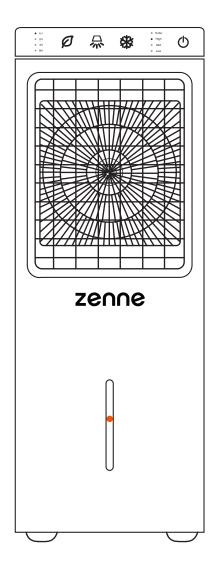
- (a) Damage caused by household pests, fires, natural disasters, floods or pollution.
- (b) Any damage or defects incurred by unauthorised repair services, improper installation, unauthorised modification or alteration, misuse, negligence, riot and accident.
- (c) The product is damaged due to commercial usage (Warranty covers the products intended for personal household usage only).
- (d) Defects caused as a result of the consumer failing to follow instructions as stated in the user manual, etc. not performing proper cleaning and maintenance method.
- (e) Damage of external finishing (discolouring after prolong usage), accessories and removable and / or breakable items i.e. battery, knobs, enamelled / chromed stainless steel surface coating or finishing.

#### Note:

You are required to present the warranty card together with the purchase receipt or refer to its production date for your warranty service. Zenne Infinity Sdn Bhd or its authorized service dealer reserves the rights to decline any warranty claim should one or both documents fail to be presented. If you require any further assistance and/or information, please contact any of our authorized dealers.

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### ZAC-R15RM-W



**User Manual** 

Thank you for choosing Zenne's product. Please read this user manual carefully before using the product and follow the safety instruction while operating the product. Keep the manual in a safe place for your future reference.

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Zenne Infinity Sdn. Bhd. (560198-X)

Lot 1863, Jalan Kolej, 43300 Seri Kembangan,

Selangor Darul Ehsan, Malaysia.

Tel: 03-8948 9088 Fax: 03-8948 9033

E-mail: zenne@zenne.com.my Website: www.zenne.com.my

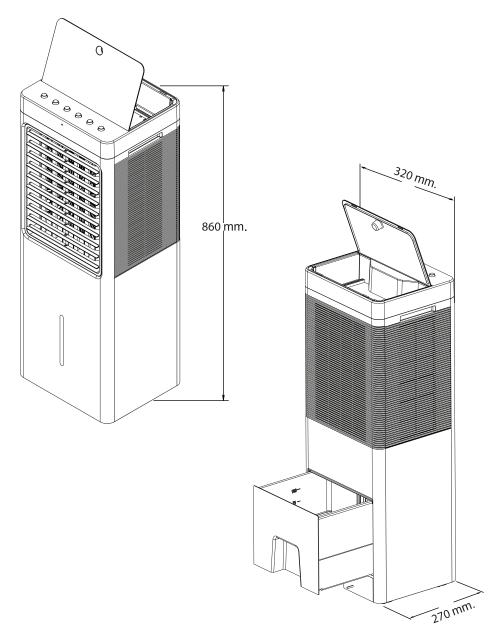


### WARRANTY REGISTRATION

#### (ONLY APPLICABLE FOR MALAYSIA)

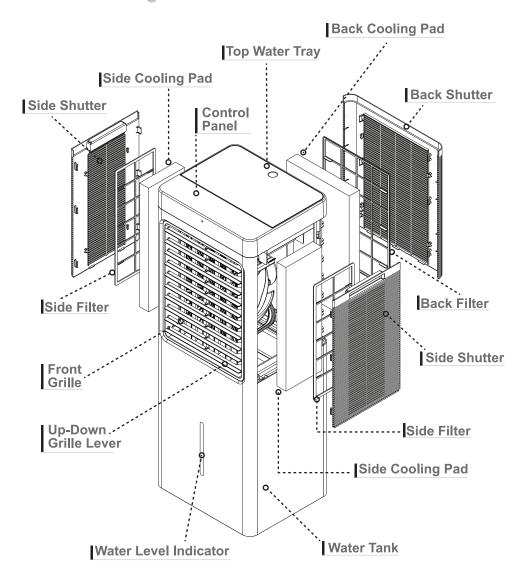
w	VARRANTY CARD TO BE RETAINED BY CUSTOMER	(To be completed by dealer)
Custome	er's Name :	Dealer's name and address (Stamp)
Identity	Card (IC) No:	
Address	s:	
Email A	ddress:	
Tel No.	House:	
	Handphone:	
Product	t:	
Model:		Zenne Infinity Sdn.Bhd.(560198-X)
Serial N	lo :	Lot 1863, Jalan Kolej, 43300 Seri Kembangan,
	Date of Purchase  Date Month Year	Selangor Darul Ehsan, Malaysia. Tel: 03-8948 9088 Fax: 03-8948 9033 E-mail: zenne@zenne.com.my Website: www.zenne.com.my

## 8. Product Appearance



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### 1. Structure Diagram



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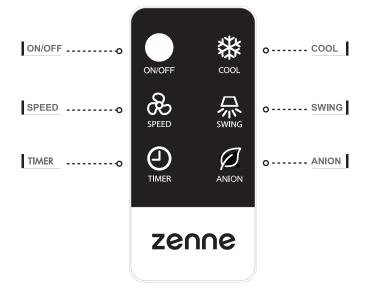
#### 1.1 Functions

#### ZAC-R15RM-W



**Control Panel** 

(Status light is illuminated 30 seconds whenever button on machine or on remote control is pressed, then status light will be dimmed)

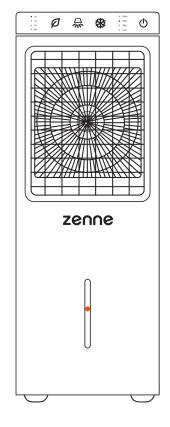


**Remote Control** 

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### 7. Technical Information

Model No.	ZAC-R15RM-W
Air volume	1,432 m³ /hr
Area coverage	18 m²
Power	80 W
Water tank capacity	15 Liter
Water continuous usage	10 - 13 hour
Water evaporation rate	0.9 - 1.2 liter/hour
Fan speed	4 speed
Vent size	25 x 32 cm.
Cooling pad type	4090
Overall dimension	32 x 27 x 86 cm.
Net weight	8.0 kg.
Operating weight	23.0 kg.
Remote control	$\sqrt{}$
Touch panel	$\checkmark$
Water level sensor	V
Anion	$\sqrt{}$
Timer	$\sqrt{}$



### 6. Troubleshooting

ZAC-R15RM-W					
Problem	Possible cause	Corrective action	Remarks		
The pump is not working.	Damaged pump.	Repair or replace the pump.			
	Loose pump connection.	Tighten the connection			
Water does not circulate properly.	Clogged water distribution tray.	Clean the tray			
	Clogged water hose or pump strainer.	Clean the hose or remove any blockages			
Water is being expelled from the unit	Misaligned cooling pad.	Ensure the cooling pad is correctly positioned.			
	Clogged water distribution tray.	Clean the tray			
Unpleasant odor.	Algae buildup in the water tank.	Clean the water tank and cooling pads.			
White sediment in the water tank.	High salt content in water.	Drain the tank and clean the cooling pad more frequently.			

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### **Operating Guide**

#### General Guidelines

- Use in a well-ventilated area. Do not use in a closed space.
- Ensure the water tank is filled before operation for optimal cooling performance.
- Avoid running the Cool function when the water tank is empty.
- Drain and clean the water tank regularly to maintain hygiene.
- Use clean water only. Do not add other liquids.
- Ensure the operating voltage is within ±5% of 220V.

  Incorrect voltage can affect performance or damage the unit.
- Unplug the unit when not in use.

#### Caution:

- Avoid spilling water when moving the unit.
- Do not block the air inlet or outlet.
- Never insert objects into the vent while the unit is operating.
- Unplug the unit before cleaning to prevent electric shock.
- If the unit malfunctions (e.g., damaged power cord, electrical leakage), stop using it immediately and contact the Service Center.

### **Operating Instruction**

#### How to Use the Functions

#### **Power**

- Press the **O** button to turn the unit **ON/OFF.**
- When turned on, the red indicator light will illuminate.

### **Swing**

- Press the button to enable oscillation. The indicator light will turn on.
- Press again to stop oscillation.

### Fan Speed

- Press the button to cycle through Low (1), Medium (2), High (3), and Turbo (4) speeds.
- The corresponding speed indicator lights (1, 2, 3, 4) will illuminate.

#### **Anion Function**

- Press the Dutton to activate the air purification mode.
- Press again to turn off Anion Mode.

#### **Timer**

- Press the button to set the automatic shutdown time.
- The timer cycles through 1H→2H→4H→8H, after which the unit will turn off automatically.

#### Cool Mode

- Press the 👸 button to activate cooling mode.
- The **internal pump** will circulate water through the cooling pads, reducing air temperature.
- Press the button again to turn off Cool Mode.

**Note:** The cooling efficiency depends on the **room's humidity** and **air temperature.** 

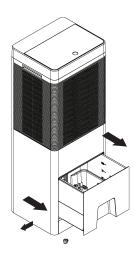
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### 6. Troubleshooting

ZAC-R15RM-W					
Problem	Possible cause	Corrective action	Remarks		
The unit does not function or respond	Power outage or faulty connection.	Check the voltage and connect to a designated power supply. Repair or replace the control panel.	Use a voltage meter to confirm the correct voltage. If the issue persists contact the Service Center.		
	Blown fuse or circuit overload	Replace the fuse or restart the unit	If the issue persists contact the Service Center.		
	Remote control battery is depleted.	Replace the batteries.			
	Remote control or control panel is damaged.	Repair or replace the control panel	Contact the Service Center.		
No air flows from the unit while operating.	Damaged motor.	Repair or replace the motor.	Contact the Service Center.		
	Incorrect or loose motor connection.	Check motor connections.	·		
	Motor's thermal protection is activated.	Turn off the unit and allow the motor to cool down before use.			
Cooling effect is insufficient.	Clogged or dirty dust filter.	Clean or replace the dust filter.			
	Clogged cooling pads	Clean or replace the cooling pads.			
	Cooling pads are dry or have insufficient water	Check the water distribution tray and ensure the pump is functioning correctly.			
	High room humidity.	Extended use can increase humidity, reducing cooling efficiency.	Turn off Cool Mode temporarily.		

### **Draining Water**

- 1. Pull out the water tank.
- 2. Remove the drain valve and empty the water.
- 3. Reinsert the drain valve and secure the tank.



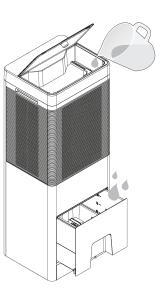
### **Caution:**

- Avoid spilling water when moving the unit.
- Do not block the air inlet or outlet.
- Never insert objects into the vent while the unit is operating.
- Unplug the unit before cleaning to prevent electric shock.
- If the unit malfunctions (e.g., damaged power cord, electrical leakage), stop using it immediately and contact the Service Center.

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### Filling Water

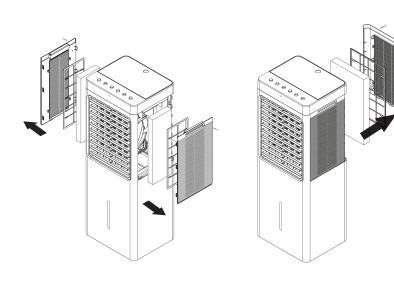
- 1. Open the top water tray or pull out the back water tank.
- **2. Fill the tank using a water container or pipe** until the orange water level indicator reaches the top of the scale.
  - Caution: Do not exceed the limit to prevent spillage when moving the unit.
- 3. Push the water tank back into place.

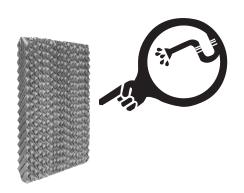


## Cleaning & Maintenance

### Cleaning the Cooling Pad

- 1. Remove the back shutter and pull out the cooling pad.
- 2. Unscrew and remove the side shutter to access the cooling pad.
- 3. Clean with water and wipe with a soft brush to remove dirt.

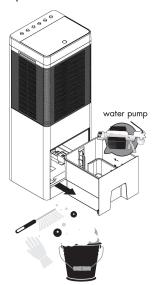




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### Cleaning the Water Tank

- 1. Pull out the water tank.
- 2. Unlock and remove the water pump.
- 3. Clean with a soft brush.
- 4. Reinstall the water pump and secure the water tank.





Unlock water pump as above arrow



Pull out water pump as above arrow



Put water pump back as above arrow



Lock water pump as above arrow