



With your inspiring rating, COSTWAY will be more consistent to offer you EASY SHOPPING EXPERIENCE, GOOD PRODUCTS and EFFICIENT SERVICE!

Mit Ihrer inspirierenden Bewertung wird COSTWAY konsistenter sein, um Ihnen EIN SCHÖNES EINKAUFSERLEBNIS, GUTE PRODUKTE und EFFIZIENTEN SERVICE zu bieten!

Avec votre évaluation inspirante, COSTWAY continuera à fournir une EXPÉRIENCE D'ACHAT PRATIQUE, des PRODUITS DE QUALITÉ et un SERVICE EFFICACE !

Con su calificación inspiradora, COSTWAY será más consistente para ofrecerle EXPERIENCIA DE COMPRA FÁCIL, BUENOS PRODUCTOS y SERVICIO EFICIENTE.

Con la tua valutazione incoraggiante, COSTWAY sarà più coerente per offrirti ESPERIENZA DI ACQUISTO FACILE, BUONI PRODOTTI e SERVIZIO EFFICIENTE!

Dzięki twojej opinii COSTWAY będzie mógł oferować jeszcze WYGODNIEJSZE ZAKUPY, LEPSZE PRODUKTY i SPRAWNIEJSZĄ OBSŁUGĘ KLIENTA.

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USER'S MANUAL

AIR COOLER
EP25102



(Please read these instructions carefully before using for the first time. Keep these instructions safe for your future reference.)

INTRODUCTION

- Thank you for purchasing our AIR COOLER.
- Each unit has been manufactured to ensure safety and reliability.
- Before first use, read the instructions carefully and keep them for further reference.

PERFORMANCE PARAMETERS

Model	Rating Power	Power	Max Water Injection Rate	Specification
EP25102WL	120V/60Hz	210W	45L	Cooling only

FUNCTIONS

- Principle of Cooling: Water is took from the water tank by pump to the top, then the water drops into paper evaporator . When the water in paper evaporator evaporates to water vapor, the air is cooled. People will feel cool wind when the cool air is delivered by the fan.
- Adjustable speed: Have three speeds, and it can send wind from side to side neatly.
- Cooling: Through air evaporating, cut down the air temperature and raise relative humidity.
- Deliver wind at wide angle: Swing the blades automatically, deliver wind at wide angle. Also swing the blades transversely by your hands, choose the wind direction up and down.

ASSEMBLING AND WATERING

1. Watering: Add clean water based on the MIN and MAX level.

Attention:

- a. Pay attention to the level of water tank when adding water.
- b. The level of water tank should not over "MAX" scale at any time, when humidifying, the total level of water tank should not below "MIN" scale.
- c. Put ice into the water tank if you want to strengthen the efficiency of cooling. But the total level of water tank should not over "MAX" scale.

OPERATION

- Speed: Turn the knob to start the appliance. When you turn the knob in turn, the corresponding function will change as follows: I→II→III.
- Swing: Turn the knob, the wind direction can swing smoothly. When you turn it again, it will cancel this function.
- Cooling: Turn the knob to start cooling system. When you turn it again, it will cancel this function. IMPORTANT: Please be sure there is enough water in the water tank before turning this knob.

CAUTION

1. Use as per the rating voltage.
2. Do not repair or remake the appliance by yourself, it should be repaired by the repairmen.
3. Do not operate the appliance with wet hands, in order to avoid damage.
4. If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agents.
5. When the appliance is not in use, switch it off and unplug it.
6. Do not insert things to air outlets and inlets, in order to avoid damage.
7. Do not use the appliance near explosive and combustible gas.
8. Use the appliance only on a flat surface.
9. Do not use outdoors.
10. The level of water tank should not over "MAX" scale at any time, when humidifying, the total level of water tank should not below "MIN" scale.
11. After adding water to the water tank, do not tilt or knock over the appliance when you put or move it. If you want to move , please drive it sideways to avoid spilling the water.
12. Do not turnover the appliance. If it is toppled over, and there have some water in the body, should unplug the power supply. Then send it to repair department or after-sales service and overhaul.
13. Do not put things on the appliance, do not cover air vent. (WARNING: Do not cover heater, in order to avoid over heat.)
14. Clean the appearance with a lightly damp cloth. Do not use any type of detergents or solutions. Do not rinse with water.
15. Do not make air outlets and inlets near the wall or curtain.
16. Do not knock or shake the body when use, otherwise it may cause a stop.
17. The water in water tank can easily deteriorate and have odor at summer, please change the water frequently.
18. The appliance must not be located immediately below a socket outlet. The rating current of socket should exceed 15A.
19. Do not use the appliance in the immediate surroundings of a bath, a shower or a swimming pool.
20. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
21. Children should be supervised to ensure that they do not play with the appliance.

CLEANING AND MAINTENANCE**Map 1****Map 2**

WARNING: Ensure that the fan is switched off from the supply mains before removing the air filter screen.

1. Clean the air filter screen (map 1)

Cut off the power supply, pull the handle of air filter screen, remove it from the appliance. Clean the air filter screen with neutral detergent and banister brush, then clean it with clear water. Finally, reinstall to the appliance.

2. Clean the wetted pad (map2)

Cut off the power supply, take down the air filter screen, then draw the wetted pad from support. Clean the wetted pad with neutral detergent and banister brush, then clean it with clear water. Finally, reinstall to the appliance.

Attention: the wetted pad must be installed horizontally, in order to avoid leaking.

3. Clean the shell

Clean with neutral detergent and soft cloth.

Attention: Cut off the power supply when clean the appliance as there is a high pressure in the body. Do not leave any water on the surface of the control panel.