

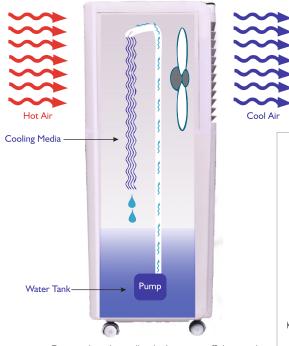




**Operating Instructions and Warranty Card** 



# HOW EVAPORATIVE AIR COOLING SYSTEM WORKS:



Evaporating air cooling is the most efficient and environmental friendly cooling technology which works the principle of heat absorption by water evaporation.





Waste electric product should not be disposed off with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

### LIMITATIONS OF WARRANTY

- Damage resulting from accidents, misuse, abuse, alteration, tempering or failure of the purchaser to follow the normal operating procedure outlined in user manual.
- Defect of damage due to spillage of liquids, due to insect or wrong use of electrical supply and voltage.
- Normal wear and tear, corrosion, rusting or stains.
- Scratches and damage to outer surface areas and externally exposed units or parts that are due to normal customer use.
- Claim for damaged / missing parts after seven days from the original date of purchase
- If any part or parts of the unit are replaced with a part or parts not supplied or approved by company or unit has been dismantled or repaired by any person other than authorized technician.
- Product which has serial number removed or tampered
- If the warranty card is being altered, defaced or erased in any manner whatsoever.
- If obtain service, the product must be sent through freight prepaid to iBELL Service Center

# **CUSTOMER CARE CENTER**

For any query or concerns related to the after sales service, you may please contact us on the number or email mentioned below

Tel: 0484-2922600/2620012 1800 120 555 999

E-mail: care@ibellstore.com | Web: www.ibellcare.com

\*(Registration must be done in 30 days to get the warranty activated.)

#### **Troubleshooting**

| Problem                            | Possible Cause                                 | Solution  |
|------------------------------------|--|---|
| No discharge of air                | Cord is not plugged in.                        | Make sure power cord is plugged in and the supply switch in ON. |
|                                    | Power is not on.                               | Try to turn the unit ON by pressing buttons on control panel    |
| Not Cooling / Unit is Making Noise | Pump is not turned ON                          | Turn on COOL function from control panel                        |
|                                    | Low or no water in tank, when COOL is selected | Refill water tank   |

- To drain the left over water from the tank, remove the drain plug from the bottom side of the cooler. It is advisable to drain water on regular basis.
- Refill the tank with fresh water to avoid dust sedimentation in tank and odorless cooling pad



#### Dear customer

Thank you for purchasing **IBELL** product. Your **IBELL** product is under warranty in accordance with terms and conditions stated herein.

- Your units and components contained therein are warranted against defective material and workmanship for a period of 12 months from the date of purchase.
- ♦ To obtain warranty protection, notice of alleged defect must be given promptly upon discovery and warranty card must be presented along with proof of date of purchase to our service personnel at the time of service.
- ♦ The company decision on identification of the defects due to faulty/defective spare parts or faulty workmanship or misuse/abuse shall be final and you shall agree to abide by such decision.
- The defective parts/material shall be replaced with a functionally working equivalent part/material and defective part/material will become the property of the company.

| CUSTOMER COPY  Product: PERSONAL AIR COOLER Model No: COOL 25 | Dealer stamp |
|---|--------------|
| Serial No.:   |              |
| Buyer Name and Address:                                       |              |
| Dealer Name and Address:                                      |              |
|   |              |

#### INSTRUCTION MANUAL FOR AIR COOLER

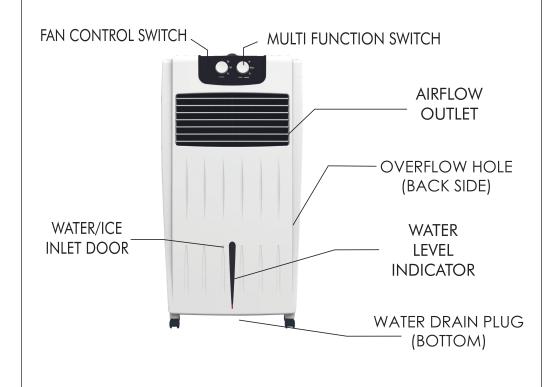
Important safety instruction: read carefully and keep for future reference

WARNING: To reduce the risk of fire, electrical shock, or injury to person:

- 1. Connect the appliance to single—phase AC supply of the voltage specified on the rating label.
- 2. Always turn the product to the OFF position and unplug it from the electrical outlet when not in use.
- 3. Extreme caution is necessary when the appliance is used by or near children, invalids or elderly person.
- Do not run cord under carpeting and do not cover cord with throw rugs, runners of the like. Arrange cord away from traffic area and where it will not be tripped over.
- Do not operate the appliance with a damaged cord or plug, or after the unit malfunctions, has been dropped, or damaged in any manner.
- 6. Use the appliance in a well-ventilated area. While using, distance of no less than 20cm should be kept away from wall or corner to ensure the air intakes or exhaust openings should not be blocked unexpectedly. The unit must not be located immediately below or besides a curtain or the likes.
- 7. Do not insert or allow fingers or any other objects into grill to avoid a mechanical danger when in use. Do not block air intakes or exhaust openings in any manner.
- 8. Adequate clean water should be put into the tank within the water level limits as shown by the water level indicator. Make sure that you DO NOT add water whilst the power is on.
- 9. If you want to move the product whilst water is in the tank, unplug it and push it slowly and very lightly on the side of the unit to avoid water spillage. The best method would be to drain the unit using the valve at the bottom of the unit.
- 10. Use the appliance on flat, dry floor only.
- 11. This appliance is not intended for use by persons (including children) with reduced physical, sensory or metal 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.
- 12. Children should be supervised to ensure that they do not play with the appliance.

# CONTROL BUTTONS SPEED COOL + SWING

## Diagrammatical Representation



#### INSTRUCTIONS FOR OPERATING AIR COOLER



• Fill up the water into water tank below the overflow hole.



• Plug-in to power source and switch-ON.



• Turn Fan Speed knob to power ON.



• For maximum cooling turn the air flow knob and set



• Wait for 5 minutes for the pads to get wet prop



• Set fan speed as desired high/medium/low.

# **Wiring Diagram**

