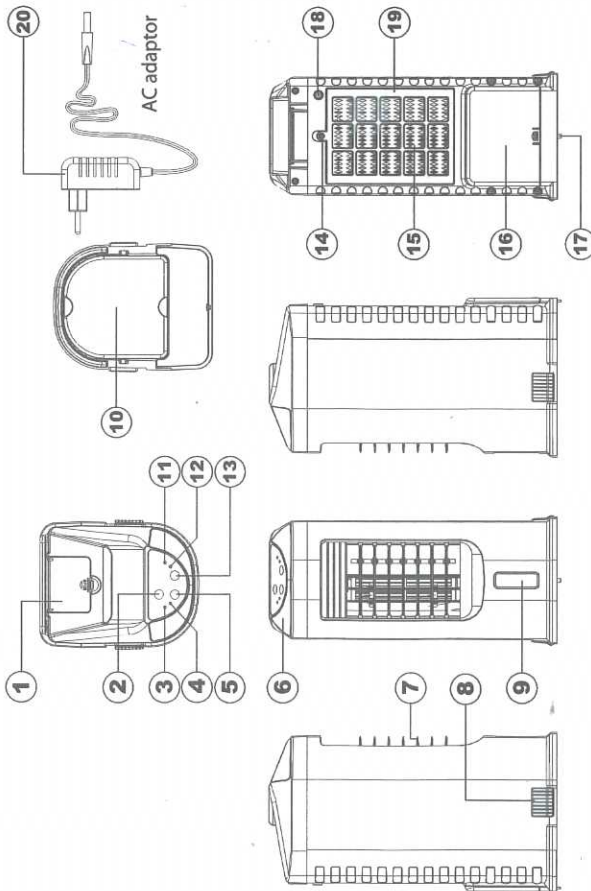


Features:

1. Water Inlet Door
2. Night Light On/Off Switch
3. Charging Indicator
4. Cooler On Indicator
5. Cooler Selector
6. LED Night Light
7. Fan Grill
8. Water Tank Lock
9. Water Level Indicator
10. Water Tank
11. Fan High Speed Indicator
12. Fan Low Speed Indicator
13. Fan Speed Selector
14. Dust Filter Release Screw
15. Honeycomb Filter
16. Battery Door
17. Move Switch Selector
18. DC Jack for External Adaptor (Included)
19. Dust Filter
20. AC Adaptor



INDOOR USE ONLY

The appliance is not intended for use by young children or infirm persons without supervision. Children should be supervised to ensure that they do not play with the appliance.



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "Dangerous Voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

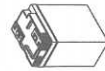
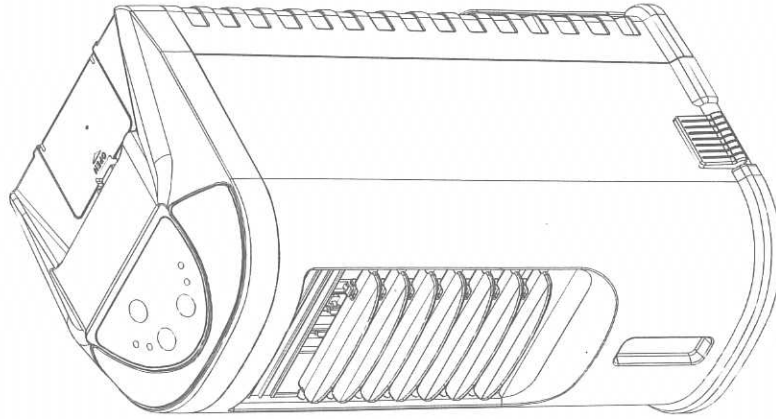


The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE

KATABAT

AC/DC RECHARGEABLE EVAPORATIVE MINI AIR COOLER INSTRUCTION MANUAL MODEL: GH1285



WARNING: PLEASE KEEP ALWAYS RECHARGE THE BATTERY WHEN THE LIGHT POWER LOW

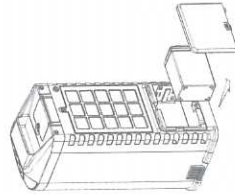


IMPORTANT NOTE

1. Please read the instruction manual carefully before operate the rechargeable fan unit.
2. Make sure the electric rating of your home AC power supply before plugging in.
3. Please keep always recharging when light goes dim or recharge the fan when power low. Please charge the battery 8 to 10 hours after every three months in case the unit will not be used.
4. Make sure the appliance switches must be in "OFF" position when not in use.
5. The efficiency may decrease if used or (Light goes dim & power low of battery recharged) when temperature are below 32°F (0°C) or above 104°F (40°C).
6. Please keep out of reach of water or rain for properly use.

WARNING

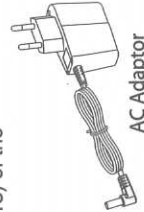
1. DO NOT use non rechargeable batteries.
2. Place unit in well ventilated area when in use or recharging battery.
3. Disconnect unit from power supply before removing the battery
4. To replace or place battery in unit, open battery compartment battery compartment cover.(Feature No.16)
5. When placing battery in unit, ensure it is installed as indicated inside battery compartment.
6. Do not dispose of battery in fire.
7. To be repaired by qualified persons only.
8. DO NOT expose to rain.
9. If adaptor cord becomes damaged, it must be replaced by a qualified person.
10. This unit is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge.
11. Children must be supervised at all times when around this unit.



Drawing 1

HOW TO RECHARGE THE LEAD-ACID BATTERY OF THE UNIT (SEE DRAWING 1)

1. Switch off the units.
2. Insert the terminal of the AC adaptor into the unit DC Jack (Feature No.18) of the charge connection.

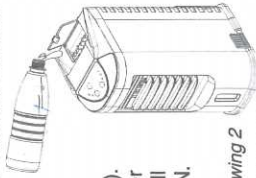


AC Adaptor

3. Plug in the AC adaptor (Drawing 1) to the wall mount power socket, the unit charging indicator (Feature No. 3) will be light up in under charging of the lead-acid battery.
4. The rechargeable batteries will become slightly warm during charging is normal.
5. The time required to fully re-charge the batteries is approximately 12 hours.
6. The unit battery charged in fully when the LED indicator (Feature No. 3) will be from "red" change to "green" for fully indicate.

EVAPORATIVE COOLER OPERATION (SEE DRAWING 2)

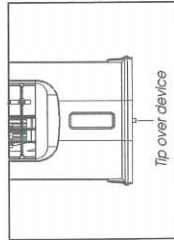
1. Ensure the unit is placed a level flat surface.
2. To fill tank, open top compartment (Feature No. 1) and ensure clean water is placed in tank (900 ml maximum capacity).
3. Press COOL to turn cooler ON or OFF. BLUE light will illuminate when cooler is ON.



Drawing 2

TIP OVER DEVICE (SEE DRAWING 3)

Tip Over Safety Switch(feature No.17) automatically turns the air cooler fan off if accidentally knocked over, or when unit is picked up. Always place the air cooler fan on a stable, flat, level surface when operating.



Drawing 3

LED LIGHT OF OPERATION

1. Press the LED light button ON/OFF switch (Feature No.2) in "ON", the LED Light (Feature No.6) will light up immediately.
2. Push to ON/OFF button position again (Feature No.2) to end the operation.

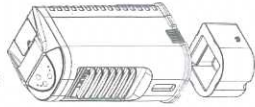
FAN OPERATION

To select fan speed, press fan speed selector button unit (Feature No.13), GREEN light is illuminated under desired speed (Low or High).

CLEANING INSTRUCTIONS (SEE DRAWING 4)

1. Ensure dust cover filter cartridge and water tank are cleaned regularly.
2. To clean dust cover, unscrew plastic casing on back of unit to remove dust cover and filter cartridge. To clean and empty water tank, unclip tank from unit and remove water tank.

3. Clean components using a damp cloth only. Do not use strong cleaners or an excessive amount of water.
4. Empty water tank prior to storing the unit away.
5. Rinse water tank thoroughly and dry before replacing tank in unit.



Drawing 4

Fan will operate when charging adaptor is connected but battery will not recharge. To recharge battery, fan and light must be switched OFF

MAINTENANCE

1. Use a small cotton swab with cleaning alcohol to clean the units.
2. Never use strong or volatile chemicals to clean the fan as it may damage the plastic parts.

WARNING FOR THE RECHARGEABLE LEAD ACID BATTERY.

1. This Rechargeable Air Cooler Fan is only applicable for charging the sealed lead-acid battery. Do not charge with different types or non-rechargeable batteries.
2. During using or recharging the lead-acid battery, the appliance must be placed in a well ventilated area.
3. The orientation of the lead-acid battery with regard to polarity battery contact (+) & (-). Do not short circuit or put fire, avoid reverse charging.
4. Regarding safe disposal of used lead-acid batteries, insert the batteries into battery charger according to the lead-acid battery polarity.
5. Leaking lead-acid battery must be removed from the appliance carefully. The lead-acid battery must be recycled or disposed of properly.
6. The lead-acid battery must be removed from the appliance before it is scrapped.
7. The lead-acid battery is to be disposed of safely by putting into battery compartment with cover.
8. The appliance must be disconnected from power supply before removing the battery.

TECHNICAL SPECIFICATION

Input Voltage.....DC 7.5V
Input Power9W
Air Flow60m³/Hr
Air Speed.....4.5m/S
Water Tank Capacity Approx. 900ml
DC Brushless Motor.....DC 6V
Rechargeable Lead Acid Battery6V/4Ah
Charging TimeApprox. 12 Hours
Run Time of the Lead Acid:
Fan (Low Speed & Water Evaporative) ..Approx. 6 Hours
Fan (High Speed & Water Evaporative) ..Approx. 4 Hours
LED Light.....Approx. 120 Hours
ACCESSORY PROVIDED: AC Adaptor
Input Voltage..... AC 100V-240V 50/60Hz
Output Voltage.....DC 7.5V/1.5A



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

WARNING

- A. Unplug the appliance during filling and cleaning.
- B. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- C. To avoid an electrical shock, please do not open the rear cabinet (rechargeable fan) for repair or cleaning unless qualified person.
- D. If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- E. Children should be supervised to ensure that they do not play with the appliance.