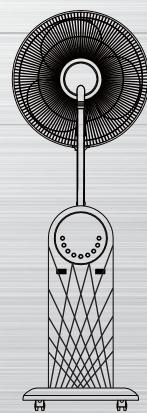


MMF-3002



USER MANUAL

MIST FAN

CAUTION

Read Rules for Safe Operation and Instructions Carefully.

WARNING

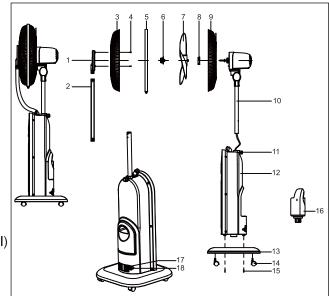
- 1. If the supply cord is damaged, it must be replaced by manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- 2. To protect against the risk of electrical shock, do not immerse the unit, cord or plug in water or other liquid.
- 3. This appliance can be used 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.
- 4. When the appliance is not in use and before cleaning, unplug the appliance from the outlet.
- 5. Keep electrical appliances out of reach from Children or infirm persons. Do not let them use the appliances without supervision.
- 6. When the fan was assembled, the rotor blade guard shall not be taken off anymore
 - Prior cleaning unplug the fan
 - The rotor guard shall not be dissembled/opened to clean the rotor blades.
 - Wipe the fan enclosure and rotor blade guard with a slightly damp cloth.
- 7. Unplug the appliance during filling and cleaning.

RULES FOR SAFE OPERATION

- 1. Never insert fingers, pencils, or any other object through the grille when the fan is running.
- 2. Disconnect fan when moving from one location to another.
- 3. Be sure fan is on a stable surface when operating to avoid overturning.
- 4. DO NOT use fan in window, rain may create electrical hazard.
- 5. Household use only.

PART FIGURE

- 1. Spray cap
- 2. Corrugated hose
- 3. Front guard
- 4. Screw (ST3*7.5)
- 5. Net clamp
- 6. Blade nut
- 7. Blade
- 8. Guard nut
- 9. Rear guard
- 10.Motor assy
- 11. Tightening knob
- 12.Host assy
- 13.Base assy
- 14.Caster (Universal wheel)
- 15 Screw (M5*20)
- 16.Water tank assy
- 17.Spring clamp
- 18.Drain plug



Note: All the pictures in this manual are for explanation purpose only. Any discrepancy between the real object and the illustration in the drawing shall be subject to the real subject.

INSTALLATION METHOD

1. Assembly of host

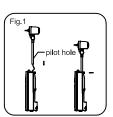
Take out the motor assy and host assy from the package, as is shown in Figure 1, insert the connecting wire and the column into the host, then tighten the fastening knob and ensure to drive the screw into the positioning hole.

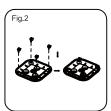
2. Mounting the casters

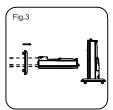
Take out the base and casters from the package, as is shown in Figure 2, and press the casters into the base mounting hole.

3. Mounting the base in the host

As is shown in Figure 3, put 3 screws (M5 * 20) through the base, and fix the base host in the nuts embedded in the host bottom.







4. Mounting the rear guard and blade

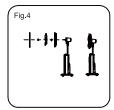
As is shown in Figure 4, in sequence, mount the rear guard, guard nut, blade, blade nut and net clamp.

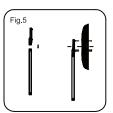
5. Assembling the chassis

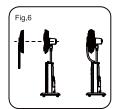
As is shown in Figure 5, press the spray cap into a corrugated hose, during assembly, perform pressing while rotating, and then with screws, fix the spray cap on the front guard.

6. Mount the components of front guard into the net clamp

As is shown in Figure 6, mount the front guard into the net clamp, screw in the net clamp and then tighten the screws; then mount the corrugated hose on the top of host.



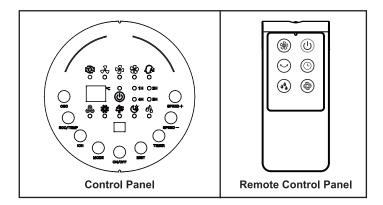




INSTRUCTIONS FOR USE

Instructions on Key Functions

After power-on, the buzzer will "beep", and the power indicator lights up.



ON/OFF

Fan power switch: When the key is pressed, the wind type is in normal mode, low-level running is performed and room temperature is shown, and after the button is pressed again, the fan power supply is disconnected.

SPEED

Fan level selection control by speed+ and speed-

TIMER

Fan timer switch: it cycles in the sequence of 1H-2H-4H-8H-0-1H-.

MIST

Humidification switch: For use, see the User's Manual of Humidifier.

MODE

Wind class selector switch: it cycles in the sequence of Normal wind - Natural wind - Sleep wind - Normal wind.

ION

Anion switch: It works after the fan, humidifier

FCO/TFMP

Smart wind switch: It automatically selects an appropriate level according to the temperature change.

OSC

Oscillation switch: It controls the left and right swinging.

Instructions on humidification function

- · Remove the water tank from the host, and unscrew the water tank cap counter-clockwise.
- · Fill the water tank with cold water, tighten the water tank cap and check for leakage.
- · As is shown, put the water tank into the host according to the angle, and wait a few minutes until the host sink is filled with water.
- After the humidification button is pressed, the indicator lights up to start humidification.
- Note: If the indicator flashes (off after 10 seconds), it indicates insufficient water or low water level, please check whether the float in the sink of the host has floated or the water tank is properly placed.





PRECAUTIONS

- · Before use, please check that the machine has been assembled completely and fixed motor components have been mounted and fastened; before this, do not connect the power supply.
- Before turning on the power, check whether the used voltage is the same as the voltage indicated on the machine.
- · When the appliance works, do not insert your fingers and sharp objects into the guard or the machine body.
- · Children shall use this electric appliance under adult supervision to prevent accidents. When using an electric mosquito repellant, please ensure that it is out of reach by children, and if it is accidentally swallowed, seek medical attention immediately.
- Prior to use, check the power cord and plug for any damage, and if the power cord is damaged, in order to avoid danger, be sure to have it replaced by the manufacturer, maintenance department or professionals with the similar qualification.
- If the appliance is left unattended or is no longer in use, turn off the power and unplug the power cord to avoid failure problems and accidents.
- When the humidifier is used, the water tank shall use clean water below 40°, and it is recommended to use demineralized water, pure water or distilled water containing less impurities.
- Do not place this appliance on sloping ground to avoid tipping over, and do not move the water tank when the humidifier is working; if the humidifier or host accidentally tips over when it contains water, please unplug the power cord and remove the water tank in the machine body, and reuse it after there is no hidden security risk in the machine and especially no water accumulates in the machine body.
- · When using a humidifier, you can not add sanitizers, vinegar, perfume or essential oils.
- · When using a humidifier, never have the mist to face the furniture, appliances or walls to avoid damage due to excessive damp.
- Water is inside the water tank or sink shall not be placed for a too long time, as this may easily breed bacteria; change the water every 2 days, and clean the sink once every 2-3 weeks.

HUMIDIFIER CLEANING METHOD

- · Before cleaning the humidifier, turn off the power, remove the spring clamp and drain plug, and clear the machine of remaining water.
- · After removal of the scale and use for some time, scale is prone to accumulation inside the water tank, sink, and transducer; if scale occurs in the sink or on the oscillating blade, a small amount of detergent is put into the water in the sink, and cleaned with clear water after soaking for about 30 minutes.
- · Mount the drain plug and spring clamp.
- · Accept it carefully after continuous use or drying the machine in shade.

MAINTENANCE INSTRUCTION

The fan requires little maintenance. Do not try to fix it by yourself. Refer it to qualified service personnel if service is needed.

- 1. Before cleaning and assembling, fan must be unplugged.
- 2. To ensure adequate air circulation to the motor, keep vents at the rear of the motor free of dust. Do not disassemble the fan to remove dust.
- 3. Please wipe the exterior parts with a soft cloth soaking a mild detergent.
- 4. Do not use any abrasive detergent or solvents to avoid scratching the surface. Do not use any of the following as a cleaner: gasoline, thinner, bending.
- 5. Do not allow water or any other liquid into the motor housing or interior parts.

CLEANING

- 1. Be sure to unplug from the electrical supply source before cleaning.
- 2. Plastic parts should be cleaned with a soft cloth moisten with mild soap. Thoroughly remove soap film with dry cloth.

NOTICE ABOUT RECYCLING



Your product is designed and manufactured with high quality materials and components which can be recycled and reused. This symbol means that electrical and electronic equipment, at their end-of-life.

should be disposed of separately from your household waste. Please dispose of this equipment at your local community waste collection/ recycling centre.

In the European Union there are separate collection systems for used electrical and electronic products. Please help us to conserve the environment we live in!

DECLARATION OF CONFORMITY

Herewith, Kalliopi Karyda & Co Lp states that this product, complies with the requirements of below directives:

EMC-Directive: 14 / 30 / EU
Low Voltage Directive: 14/ 35 / EU
ErP Directive 09 / 125 / EC
CE Marking: 93 / 68 / EEC

RoHS Directive: 11 / 65 / EU & 15 / 863 / EU

The detailed declaration of conformity can be found at www.morris.gr

