



CYCLOPS  
**TOWER FAN**  
MY434



**USER MANUAL**

[HSDOnline.co.uk](http://HSDOnline.co.uk)

Before operating this product, please read the instructions carefully and save this manual for future use.



## IMPORTANT INFORMATION

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**The appliance must only be used as described in the instructions for use. Use for any other purpose is inadmissible!**

1. Make sure the mains supply voltage is the same as that on the maker's plate.
2. Do not plug the appliance in until it has been fully and correctly assembled.
3. Never insert fingers, pencils or any other object through the grille when fan is running.
4. Be sure fan is on a stable, even surface when operating to avoid overturning.
5. Do not keep or use this appliance near bath, shower or swimming pool.
6. Never immerse the appliance in water or any other liquid.
7. Only use the appliance in dry environments, never in damp places such as bathrooms, etc.
8. Do not handle the appliance with wet hands.
9. Do not use the appliance with the cord wound up.
10. Keep the fan away from objects which may enter the grilles, such as curtain cords, plants, etc.
11. Do not place the fan near flames, cookers or heaters.
12. Keep a check on the appliance when in use, especially when children are nearby.
13. Unplug at the mains when not in use.
14. Never pull on the cord when unplugging.
15. Make sure the appliance has been unplugged before cleaning.
16. Do not use the fan with a damaged cord or plug, or if it is not working properly.
17. Repairs and cord replacement must only be carried out by Authorised Technical Service staff.
18. This appliance must be installed following the national regulations for electrical installations.
19. The appliance isn't destined for the use of children or person with physical or mental problems and without experience nor knowledge; unless they make it down control of a responsible or professional for the use of the appliance.
20. **WARNING:** In order to ensure your children's safety, please keep all packaging (plastic bags, boxes, polystyrene etc.) out of their reach.

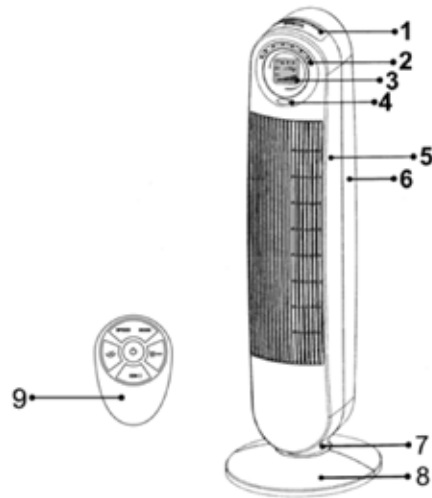
**These instructions for use belong to the appliance and must be kept in a safe place. When changing owners, these instructions must be surrendered to the new owner!**

### Safe positioning

- Do not place the fan on unstable surfaces, such as beds.
- For your own safety and that of others: water and electricity are a dangerous combination! Do not use this fan in a bathroom or near a swimming pool. Ensure that the appliance cannot fall into water (bath wash basin, shower cubicle, etc.)
- Please read also the safety information before using.

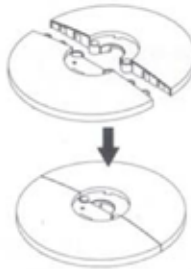
## Parts of description.

1. Control panel
2. LED indicator
3. LCD
4. Reflecting cover
5. Front enclosure
6. Rear enclosure
7. Rotatory support
8. Base
9. Remote control



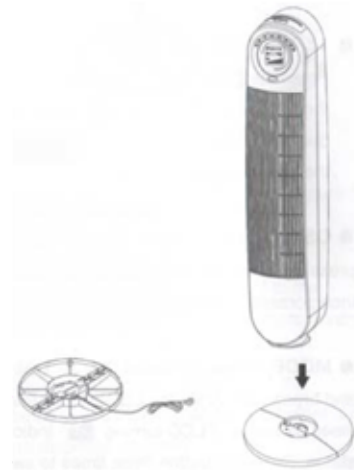
## Assembly of the base.

Make sure the holes of front base correspond with the rear base, and then press them in downward to make them fit for each other.



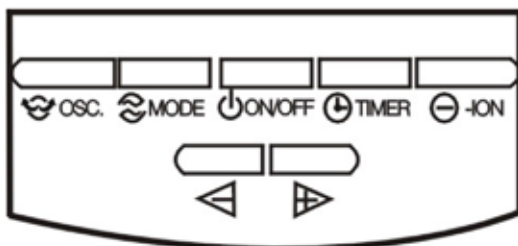
## Assembly of the fan.

1. Let the power cord through the hole of the base; then insert the shore into the base.
2. Fasten the screw to make sure the main and the base connect firmly; then put the power cord into the clip.



## Operation instruction.

The fan can be controlled by pushing the buttons, which be setting on control panel (A) or remote controller (B).



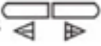



A. Panel control






B. Remote controller

## A. Panel control instruction.

**ON/OFF** » Press the button one time to make the fan operation, press the button once more, the fan stop running.

**Press**  two buttons to adjust the speed of the fan. Press the  button continually; the running speed will increase until to the maximum; Press the  button continually; the running speed will decrease until to the minimum. And the symbol  will indicate the speed-adjusting situation.










**OSC.** » Press the button make the fan oscillate in horizontal direction. press again to switch this function off. The symbol  which incorporated in the LCD will indicate the function.

**MODE** » Press the button. The air type will be turning among sleep air and breeze air. While the LCD display the symbol  and the air type in sleep air status, if LCD turning  indicates, the air type in breeze air status. Press the button three times to switch this function off.

**TIMER** » Press the button to set the running time of the fan. The fan can be set the time from 1 hour to 12 hours, while press the button one time, the operating time will be set 1 hour, press the button two times, the operating time is 2 hours, press it three times, the operating time is 3 hours, the setting time is increase by degrees. The timer function will not switch off until press the button thirteen times, and the LCD will display the setting time.

**ION** » When the appliance is switch on. Press the button to set ION function. The appliance will release the anion to clean the air and the LCD will display the symbol  to indicate that the function is turn on. Press the button once more to turn off the function.

## B. Remote controller instruction.

-  » Press the button one time to make the fan operation, press the button once more, the fan stop running.
- **SPEED** » Press the button to adjust the speed of fan. Press the button, the running speed will increase until to the maximum., and the symbol  will indicate the speed-adjusting situation.
-  » Press the button make the fan oscillate in horizontal direction. press again to switch this function off. The symbol,  which incorporated in the LCD will indicate the function.
- **MODE** » Press the button. The air type will be turning among sleep air and breeze air. While the LCD display the symbol  and the air type in sleep air status, if LCD turning  indicates, the air type in breeze air status. Press the button three times to switch this function off.
-  **TIMER** » Press the button to set the running time of the fan. The fan can be set the time from 1 hour to 12 hours, while press the button one time, the operating time will be set 1 hour, press the button two times, the operating time is 2 hours, press it three times, the operating time is 3 hours, the setting time is increase by degrees. The timer function will not switch off until press the button thirteen times, and the LCD will display the setting time.
- **ION**  » When the appliance is switch on. Press the button to set ION function. The appliance will release the anion to clean the air and the LCD will display the symbol  to indicate that the function is turn on. Press the button once more to turn off the function.

## Instruction of replacing the battery.

1. Pull the cover in rearward direction and open it (According to the figure 1)
2. Insert the batteries. (According to the figure 2)
3. Close the battery cover. (According to the figure 3)

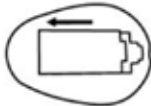


Figure1

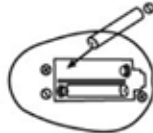


Figure2

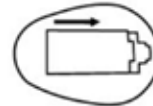


Figure3

**NOTE:** The fixing direction of the batteries must be conformed to the positive/ negative pole marking, which mould on the remote control body.

The batteries contain materials, which are hazardous to the environment; they must be removed from the appliance before it is scrapped and that they are disposed of safely.

## Cleaning

We recommend that you clean your fan at least twice a year to remove accumulated dust and dirt.

- Remove the mains plug from the wall socket.
- You may clean the outside of the fan with a damp cloth or brush. **Do not use water or allow water to come into the appliance. Do not use any abrasive and caustic cleaning agents!**
- Never touch the fan in water! **Danger to life!**

## Storage

Keep the original box in which the fan was packed to store it during the warmer months when it is not in use.

Clean the heater according to the instructions under **Cleaning**.

Pack the fan in the original box and store it in a cool, dry place.

## Specification.

Model No	Voltage	Frequency	Output Power	Protection class	Net weight
CYCLOPS	220-240V	50Hz	45W	II	4.5kg



## Disposal of old electrical appliances.

The European directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE), requires that old household electrical appliances must not be disposed of in the normal unsorted municipal waste stream. Old appliances must be collected separately in order to optimize the recovery and recycling of the materials they contain, and reduce the impact on human health and the environment.

The crossed out "wheeled bin" symbol on the product reminds you of your obligation, that when you dispose of the appliance, it must be separately collected.

Consumers should contact their local authority or retailer for information concerning the correct disposal of their old appliance.



The design and specifications are subject to change without prior notice for product improvement. Consult with the sales agency or manufacturer for details.