

SAFETY INSTRUCTIONS

1. Check the household voltage to ensure it matches the fan's rated specification before using. This fan is designed for a 120V~60Hz electric supply.

2. Do not place the power cord under a cover. Arrange the power cord away from an area where it may be tripped over

3. Please place the fan on a flat, firm, safety surface before use.

4. Disconnect the plug from socket when not in use, hold the plug and then pull it out. Do not pull the cord

to pull out the plug.

5. Please make sure that the fan will not meet any obstruction when oscillating.

6. Do not put your fingers or anything else into the front case of the fan at any times. Please pay more attention when using the fan near children, to avoid children play with fan.

7. Do not let hair, net curtains, tablecloth, clothes or curtains next to the inlet or outlet of the fan. They could be sucked into the fan, causing damage or injuries.

8. Do not use the fan which found the cord or plug or the unit is broken.

9. Periodically check the power cord of the fan. If the power cord is damaged, it must be repair by the manufacturer, or the after-sales service provider or a qualified person in order to avoid any danger.

10. Do not use this fan outdoor

11. Do not use this fan in a damp area such as bathroom.

12. Do not use this fan near the window or expose in the sun shine.

13. Do not use this fan with any semi-conductors speed control.

14. The fan should not be operated without a base nor used lying on its side.

15. Do not operate the fan in an area where gasoline is used or stocked, painting or such flammable liquids. 16. Unplug the unit before repair or moving, including for cleaning purpose.

17. Do not leave the fan unattended, always unplug it when not in use.

18. Use this fan only as it is described in this manual.

19. Do not try to throw off this fan, and if you need maintenance, please contact or send the fan back to the agent

20. Keep the fan clean and maintain in good condition (use an authorized service agent).

21. The appliance is not to be used 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(Only for IEC standard)

22. Children being supervised not to play with the appliance (Only for IEC standard)

23. This appliance can be used by children aged from 8 years or 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 how to use the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and maintenance of the fan shall not be made by

children without supervision.(Only for EN standard)

24. Once the fan is assembled, it is forbidden to disassemble the housing when cleaning. 25. Maintenance can only be done by an authorized service agent such as your local dealer or any agent

qualified to undertake the service. 26. If the unit requires external cleaning, make sure it is unplugged from the power supply. Use a soft tissue or dry cloth for general cleaning. To remove more persistent dirt or grime with a warm soapy dampened cloth. Do not use any solvents (such as thinners), and these may damage the plastic casing.

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27. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or a qualified persons in order to avoid any hazard.

28. Children aged less than 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children aged less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.(Only for EN standard)

29. Ensure that the fan is switched off from the supply mains before removing the guard. (Only for IEC standard)

30. If your user manual is missed or broken, please contact us to send you electronic file manual.

PARTS DESCRIPTION



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1. Blade 2. Front grill 3. Control panel 4. Adjustable pole 5. Rod fixing ring nut 6. Lower tube 7. Base decorative cap 8. Front grill 9. Ring screw 10. Base 11. Balance weight 12. Rear grill 13. Motor housing 14. Fixing screw

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• Unplug the unit and wait until the fan stop running before cleaning.

It is recommended to clean the fan every month.

undertake the service.

If the fan will not be used for a long time, store it in the cool, dry, safety place and far away from children. Do not store the appliance in hot place and under sunshine.

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CAUTION:

potentially hazardous substances in the product.

Model

A12-FL-001-BK

Extension tube

CLEANING & MAINTENANCE

ALWAYS UNPLUG THE UNIT BEFORE MOVING OR MAINTENANCE. DO NOT IMMERSE THE POWER CORD. PLUG AND THE UNIT INTO WATER OR RINSE UNDER THE TAP !

Caution: Do not use detergent, gasoline, benzene, thinner, or other solvents to clean the unit to avoid damage of the appliance.

• Use a damp cloth to clean the surface of the fan.

Use the vacuum cleaner to remove the dust inside the fan, it can use a soft brush for assistance. DO NOT use damp cloth to clean the inside parts of the fan

It is not recommended to take the fan apart, except the authorized agent or any agent qualified to

Unplug the unit before moving or maintenance. Maintenance can only be done by an authorized service agent, such as your local sales dealer or any agent qualified to undertake such service. If the unit requires external cleaning, make sure it is unplugged from the power supply. Use a soft tissue or dry cloth for general cleaning. To remove more persistent dirt or grime with a warm soapy dampened cloth. Do not use any solvents (such as thinners), and these may damage the plastic

The \mathbb{Z} symbol on the product means that at unit cannot be worked or broken, the appliance must not be considered for normal waste but hazardous waste, and must be disposed of in specific recovery and disposal areas, as prescribed by the EC Directive 2002/96/EC (WEEE). By disposing of this product correctly, you can prevent negative consequences for the environment and for human health, due to the presence of

SPECIFICATIONS

Voltage	Frequency	Power	Noise
120V	60Hz	50W	49dB
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User Service instruction

a) "Grasp plug and remove from the receptacle or other outlet device. Do not unplug by pulling on cord.

b) "Open fuse cover." The manufacturer shall indicate the specific way to open the cover such as, "Slide open fuse access cover on top of attachment plug towards blades," or "Push on tabs located next to the blades.

c) "Remove fuse carefully. The manufacturer shall indicate the appropriate way to remove the fuse. such as whether to push the fuse from the other side or turn fuse holder over to remove fuse. d) "Risk of fire. Replace fuse only with 5 Amp, 125 Volt fuse (provided with product)." The blank shall be filled in with the current rating of the fuse. Words located in parenthesis are applicable only if the replacement fuse is provided with the product.

e) "Close fuse cover." The manufacturer shall indicate the specific way to close the cover. such as, "Slide closed the fuse access cover on top of attachment plug." or "Push cover closed so that all tabs latch.



Risk of fire. Do not replace attachment plug. Contains a safety device (fuse, AFCI, LCDI) that should not be removed. Discard product if the attachment plug is damaged

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Instruction Manual

PERESTAL FAN A12-FL-001-BK





• Please read this instruction carefully before using this manual.

For Household Use Only.







Please keep the original packaging for future storage.

- 1. Please find the corresponding lower tube according to the picture, and open rod fixing ring nut.
- 2. Extend adjustable pole, tighten rod fixing ring nut. 3. Unscrew the screw of the lower tube, and remove the screw, connect the lower tube to the base, and
- then tighten the screw from the base, so that the lower tube and the base are firmly connected.
- 4. After the screw is tightened, it is firmly connected as in the fourth picture. 5. Find the Motor. Loosen "Spinner" and "Plastic Nut" of the Motor.
- 6. Please let "Rear Guard" throughout the shaft, meanwhile, let "Rear Guard" hole align with the Four hole of motor. Tighten "Plastic Nut".
- 7. Please let "Blade" throughout the "shaft", and tighten "Spinner". 8. Loosen the "Ring Screw", use the "ring" wrapped the "Front Guard", then align with "Rear Guard", finally,

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tighten the "Ring Screw". 9. Please insert the motor into the extension tube, tighten Fixing screw.

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