

封面封底单独一张，反面空白

正文两面印

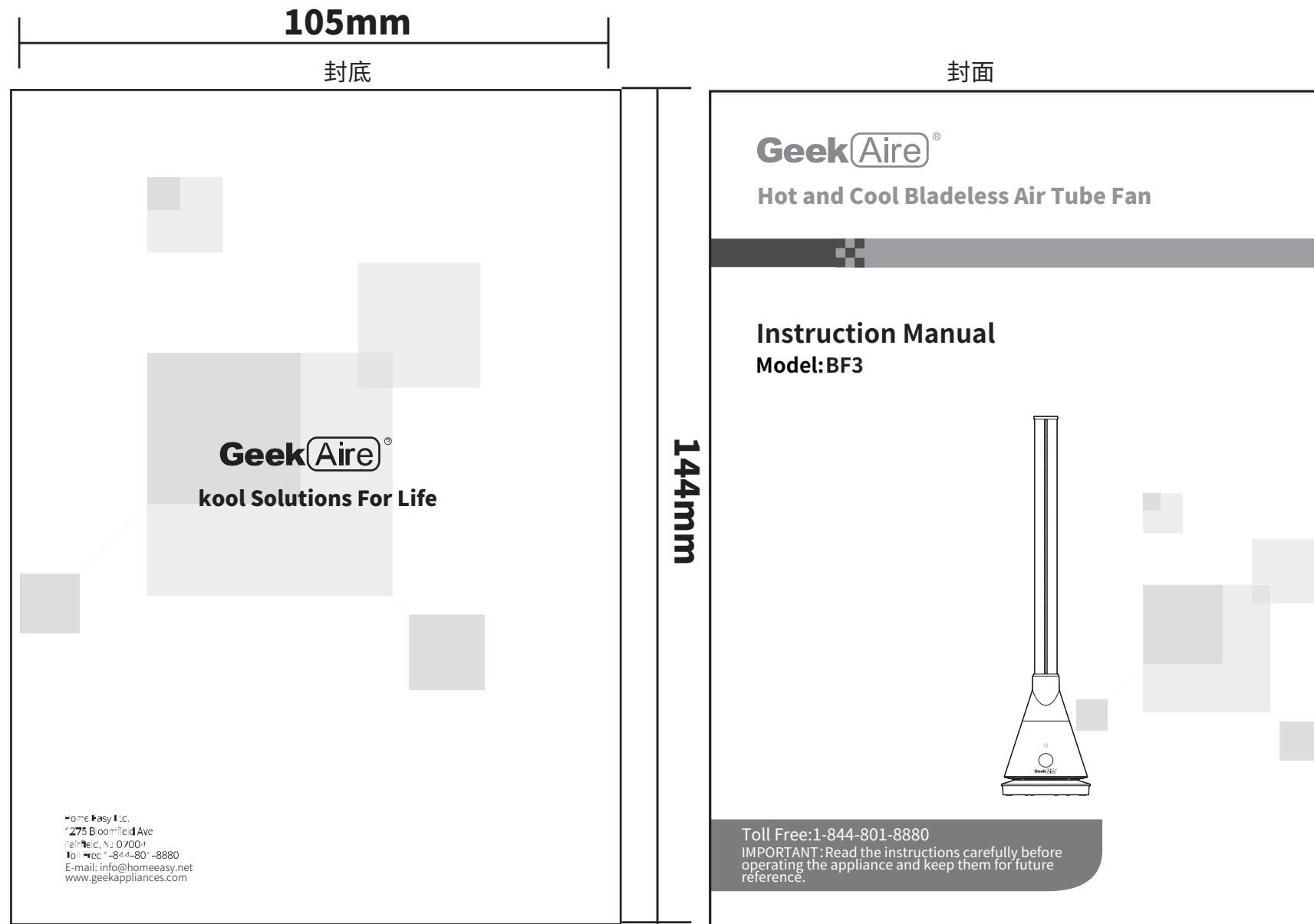


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Specification

Model Name

Hot and Cool Bladeless Air Tube Fan

Mode

BF3

Rated voltage

110-120V~

Cool mode Power

26W

Rated power

1400W

Oscillating Angle

80°

Rated frequency

60Hz

Timer

1-8h

IMPORTANT SAFEGUARDS

WARNING

When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electrical shock and injury to persons, including the following:

1. This product is only suitable for indoor use and should not be used outdoors;

2. Non-professional personnel or unauthorized repair personnel may not repair or modify the machine by themselves;

3. Before plugging in the power supply, please check if the rated voltage matches the voltage in your home;

4. Keep at least 1.5 meters away from fire source or tinder, and avoid direct sunlight;

5. It is forbidden to be used near objects that are flammable, explosive, subject to heat, deformation, discoloration or deterioration. It is forbidden to use in places with severe dust;

6. It is forbidden to replace the power switch by the method of unplugging (unplugging) the power cord plug;

7. To avoid overheating, it is forbidden to cover the heater;

8. It is strictly forbidden to insert any wire or other foreign matter into any hole in the machine to avoid electric shock;

9. Do not use the heater against the power outlet or under the power outlet; The power outlet should be placed behind the fan when the heater is in use.

10. Do not share the socket with other high-power appliances.

Product Description

This product uses PTC heating, send heat by hot air, which can quickly increase room temperature. No open flame, safe, efficient and energy saving.

Cover

Air outlet

Air duct

Body

Power button

Display

Air inlet

Base

Power Cable Switch

Remote Introduction

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① Cool Mode

② Oscillating

③ Increases fan speed

④ Reduce fan speed

⑤ Hot Mode

⑥ Boost Mode

⑦ Timer

⑧ Sleep Mode

⑨ Add Temperature

⑩ Sound On/Off

⑪ Reduce temperature

Note: The main buzzer will make a "beep" sound when operating the remote

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Remote Operation Introduction

The remote control should be pointed at the remote control signal receiver on the display to maximize the remote control signal.
Effective distance: 3m/16.4ft

Signal receiver

Warning:
A phenomenon that occurs due to the overlap of the frequencies of the remote control, in order to avoid misuse, please operate remotely:
1. This bladeless heater may react when using a remote device for other appliances.
2. When using the remote control of this bladeless heater, other electrical appliances may react.
The switch on remote will turn this fan to standby, not complete shutdown. Use the switch on the main unit to completely power off when this fan not in use. If this fan not in use for a long time, please unplug the power cord.

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Heating Mode Instructions

Press the Hot Mode button and the display shows the ambient temperature.
Press temperature button to set the temperature, and the display will flash digitally, which can be set to 1-30°C/34-86°F
Set temperature should be higher than the ambient temperature, so that the heating function will be turned on;
When the ambient temperature reaches the setting temperature, the heating function will stop and turn into a cool breeze;
The ambient temperature is lower than the set temperature and the heating function will automatically activate.

Ambient Temperature 18°C

Set Temperature 20°C

Note: The default setting temperature is 20°C. In the Hot Mode, when the ambient temperature is below 0°C, the display only shows 0L, do not display negative temperature value. The warm air mode run over 9 hours, the machine will automatically stop running. Restart by pressing the host power button or by using the remote control.

Hot Mode: use remote to set temperature, host does not support this operation.

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Host

Insert the plug into socket, turn on power switch and the machine enters the standby mode.
Click the power button of the host, the buzzer will beep once, and the fan will start running. Press and hold the power button for 2 seconds, the buzzer will beep twice, and then stop running after you release the hand.

Air Volume Shift
When host is in operation: click the main power button to switch the air volume from 1 to 9.

Oscillating operation
Press and hold the power button for 1 second, the buzzer will beep once and fan start oscillating. Press and hold the power button for 1 second again, the buzzer will beep once and fan stop oscillating.

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Precautions

Location: Please place the fan in a horizontal position. If there is a slope, should on a soft surface to avoid fan falling over; please do not use in high temperature and humidity (bathroom, kitchen).

Do not cover, high temperature!

keep distance

Do not place anything within 1 meter

Safety System: this heater fan includes an overheat protection sensor and an automatic fail-safe that cuts power to the unit if it's accidentally tipped over or overheats. If this sensor is triggered, unplug the machine and allow the fan cool. Check and remove any obstructions before restarting the heater fan and be sure to place them on a hard, level surface.

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Battery installation method

Battery installation method
1. Open the remote control battery cover;
2. Load two new AAA (No. 7) dry batteries;
3. Close the battery cover of the remote control.

Please insert the battery correctly

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Troubleshooting

PROBLEM

POSSIBLE CAUSE

SOLUTION

The fan does not turn on

The fan is not fully plugged into a 120V AC, 50/60Hz polarized outlet/receptacle

Ensure the fan is in OFF status. Firmly plug the fan into the outlet again and turn it ON.

The fan is on, but the air flow is not very strong

There is dust built up at the air intake of the fan.

Check your electrical supply line to confirm that it is indeed not over-tripped or a fuse blown. Ensure the fan is in OFF status. With the fan plugged in, turn it ON again. To reset fan operation, plug it into a receptacle on a different electrical circuit in the house.

The remote control doesn't work.

The battery of remote control is running out.

Follow the instructions on page 11 of this manual to clean the dust blocking the air intake of the fan.
Open the battery compartment on the remote control and replace with a new battery. This remote control uses x CR2032 button cell.

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Cleaning and Maintenance

Note: Unplug the power supply before performing maintenance.

Warning

Please do not put the fan on the water or splash it, which may cause the machine be damaged. Do not use banana oil, benzene, alcohol, bleach or metal objects to wipe the surface of the fan, which may cause discoloration of the surface.

Surface cleaning

Wipe the surface with a soft, dry cloth; if especially dirty, dilute with a mild detergent and wipe with a soft cloth. Then wipe with a dry soft cloth.

Air inlet/outlet

Use a soft brush or a vacuum cleaner to clean the dust at the air inlet and outlet. Please clean it when there is less dust. Too much dust is not healthy and will reduce fan efficiency.

Remote control

Gently wipe the surface of the remote with a soft, dry cloth. If you don't use it for a long time, avoid battery consumption. Please remove the battery inside the remote control.

Storage

Not used for a long time can be placed in a plastic bag after clean; Please avoid vibration place (car trunk,) and electrical appliances with cooling/heating functions. Please avoid placing it in direct sunlight, high temperature and humidity; Please keep out of reach of young children.

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Warranty

HOME EASY LTD warrants to the original consumer or purchaser this Geek Air Bladeless Air Tube is free from defects in material or workmanship for a period of two (2) years from the date of purchase. If any such defect is discovered within the warranty period, HOME EASY LTD, at its discretion, will repair or replace the Product at no cost. This limited warranty is good only to the original purchaser of the product and effective only when used in United States.
For warranty or repair service: Call 844-801-8880 and choose the appropriate prompt, or email info@home-easy.net. Please have your Product's model number, your name, address, city, state, zip code and phone number ready.

NO OTHER WARRANTY IS APPLICABLE TO THIS PRODUCT. THIS WARRANTY IS IN LIEU OF ANY OTHER WARRANTY, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. TO THE EXTENT ANY IMPLIED WARRANTY IS REQUIRED BY LAW, IT IS LIMITED IN DURATION TO THE EXPRESS WARRANTY PERIOD ABOVE. NEITHER THE MANUFACTURER NOR ITS U.S. DISTRIBUTOR SHALL BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL, INDIRECT, SPECIAL, OR PUNITIVE DAMAGES OF ANY NATURE, INCLUDING WITHOUT LIMITATION, LOST REVENUES OR PROFITS, OR ANY OTHER DAMAGE WHETHER BASED IN CONTRACT, TORT, OR OTHERWISE. SOME STATES AND/OR TERRITORIES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES OR LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS. SO THE ABOVE EXCLUSION OR LIMITATION MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU, THE ORIGINAL PURCHASER, SPECIFIC LEGAL RIGHTS AND YOU MAY ALSO HAVE OTHER RIGHTS THAT VARY FROM STATE TO STATE OR TERRITORY TO TERRITORY.

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THIS LIMITED WARRANTY DOES NOT APPLY TO

1. Failure of product to perform during power failures and interruptions or inadequate electrical service

2. Damage caused by transportation or handling.

3. Damage caused to the product by accident, vermin, lightning, winds, fire, floods, or acts of God.

4. Damage resulting from accident, alteration, misuse, abuse, or improper installation, repair, or maintenance. Improper use includes using an external device that alters or converts the voltage or frequency of electricity

5. Any unauthorized product modification, repair by unauthorized repair center, or use of non-approved replacement parts.

6. Normal maintenance as described in the User's Guide, such as cleaning or replacing filters, cleaning coils, etc.