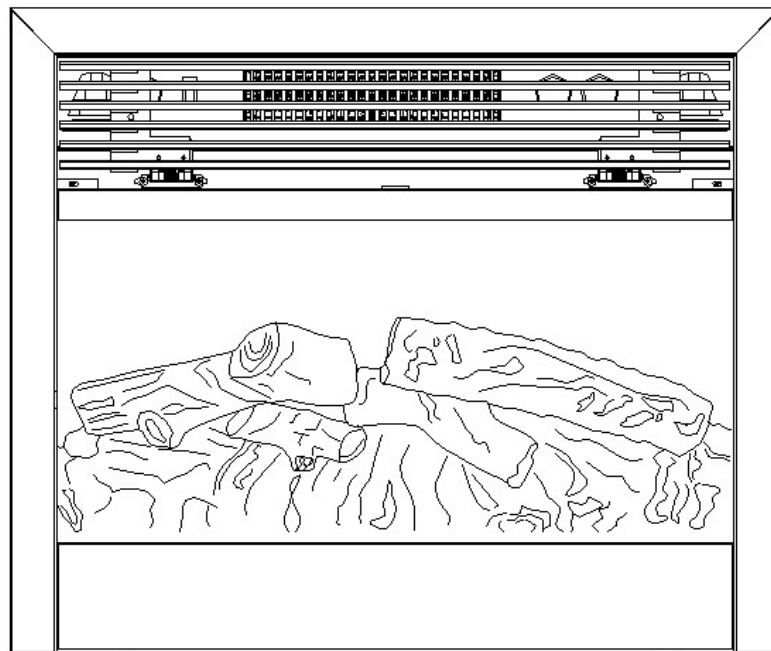


Electric fireplace

DBL2000-BX

Operation Manual



To keep from dangerous, please read the manual carefully before you use or maintain the fireplace.

Ningbo Globaltec Science & Technology Co., Ltd

Thank you for your choosing our DBL-2000 decorative electric fireplace.
New LED flame system, avoiding the need to change bulbs. Before use it,
please read the manual carefully, and take it for future use.

Content

1、 Safety Attentions	3
2、 Technical data	6
3、 Installation Attentions.....	6
4、 Function Description.....	7
5、 Maintains.....	12
6、 Troubleshooting Guide.....	12

Safety Information

1. **Please read all instructions before using the fireplace ;**
2. This heater is hot when in use. To avoid burns, do not let bare skin touch hot surfaces. If provided, use handles when moving this heater. You should keep combustible materials, such as furniture, pillows, bedding, papers, clothes and curtains at least 3 feet (0.9m) from front of heater and keep them away from sides and rear.
3. Extreme caution is necessary when any heater is used by or near children and whenever the heater is left operating and unattended.
4. Always unplug electric fireplace when not in use.
5. Do not operate this electric fireplace with a damaged cord or plug or after heater malfunctions, has been dropped or damaged in any way. Return heater to authorized service facility for examination, electrical or mechanical adjustment or repair.
6. Do not use this electric fireplace outdoors.
7. This electric fireplace is not intended for use in bathrooms, laundry areas and similar indoor locations. Never locate electric fireplace where it may fall into a bathtub or other water container.
8. Do not run cord under carpeting. Do not cover cord with throw rugs, runners or the like. Arrange cord away from traffic area and where it will not be tripped over.

9. Do not run cord under carpeting. Do not cover cord with throw rugs, runners or the like. Arrange cord away from traffic area and where it will not be tripped over.
10. To disconnect electric fireplace, turn controls to "OFF" before removing plug from outlet.
11. Connect to properly grounded outlets only.
12. Do not insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock or fire or damage the heater.
13. To prevent possible fire, do not block air intakes in any manner. Do not use on soft surfaces, like a bed, where openings may become blocked.
14. The electric fireplace has hot and arcing or sparking parts inside. Do not use it in areas where gasoline, paint or flammable liquids are used or stored.
15. Use this electric fireplace only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock or injury to persons.
16. Avoid the use of an extension cord because the extension cord may overheat and cause a risk of fire. However, if you have to use an extension cord, the cord should be No. 14 AWG minimum size and rated not less than 1875 WATTS.
17. Always use properly grounded fused and polarized outlets.
18. Always use ground fault protection where required by electrical codes.
19. Always disconnect power before performing any cleaning, maintenance or relocation of heater.

20. To prevent a possible fire, do not burn wood or other materials in this electric fireplace.

21. To prevent electric shock or fire, always hire a certified electrician should new circuits or outlets be required.

22. When transporting or storing this electric fireplace, keep in a dry place free from excessive vibration and store as to avoid damage.

23. The heater may emit a slight, harmless odor when first used. This odor is a normal and it is caused by the initial heating of internal heater parts and will not occur again.

24.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.

25.The appliance is not to be used by children or persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they are under supervision

26.Children should be supervised so that they are not allowed to play with the appliance.

27.In order to avoid a hazard due to inadvertent resetting of the thermal cutout,this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility

Technical data

Rated power : 1500W

Rated Voltage : 120VAC

Frequency : 60Hz

Installation Attentions

- 1) You should keep combustible materials, such as: curtains, furniture, pillows, clothes, bedding, paper, etc., at least 1M from the front of the unit.
 - 2) Do not use this unit in areas where gasoline, paint or other flammable liquids or their associated vapors may be present.
 - 3) This unit is not intended for use in bathrooms, laundry areas or other locations where water may be present.
 - 4) Don't cover the fireplace and use this unit for drying wet clothes.
 - 5) Always unplug the heater when not in use.
 - 6) Keep the cord away from the fan outlet.
 - 7) The heater must not be located immediately below a socketoutlet.
 - 8) Always use ground fault protection where required by the electrical code.
- To reduce the risk of fire, avoid running the power supply cord under rugs, carpets, etc. Keep the power supply cord away from high traffic areas where it may pose a tripping hazard.

Installation method (See Figure 1)

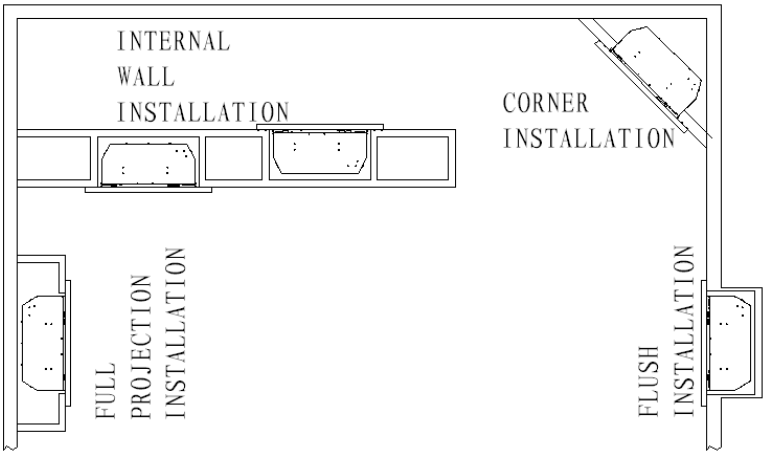


Figure 1

Specifications (see Figure 2)

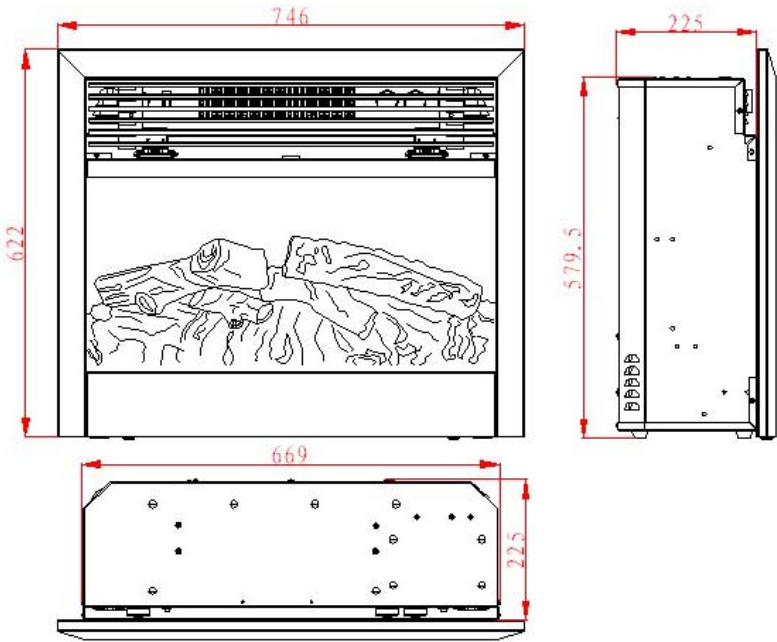


Figure 2

Function Description

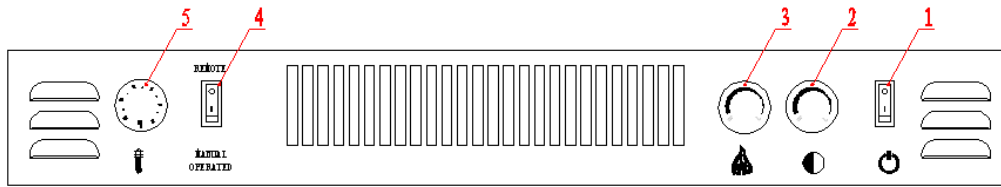


Figure 3

1. Power Switch 2.embers Adjuster 3. Flame Adjuster
- 4 . Remote/Manual Shift Switch 5.Temperature Adjuster

Once the unit has been properly connected to a ground electrical outlet, it is ready to operate.

1. Turn the Power Switch to position “I” , you will hear two tweets buzzer , the fireplace is connected to power supply and ready for operating; Turn the Power Switch to position “ O” ,the fireplace is disconnected and stop working.
2. Turn the Remote/Manual Switch to position “I” , you will operate the fireplace by Manual, not by remote; Turn the Remote/Manual Switch to position “ O” ,the fireplace can only be operated by remote control.
3. When the Power Switch and Remote/Manual Switch on position“ I” , you can adjust carbon bed light shade through operating the embers Adjuster ; Adjust the flame through the Flame adjuster, and adjust the Temperature adjuster to set your expected temperature.
4. When Power Switch to the position “ I” , and Remote/Manual Switch to position “ O” , you can only operate the fireplace with remote control ,

Note:The effective range of the remote control is up to approximarly 6 meters.

Remote button see Figure 4 :

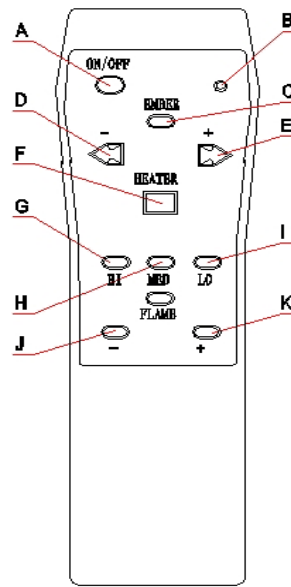


Figure 4

The functions identified on the remote(see Figure 4) are fellows:

A.POWER BUTTON

Press once to turn on power to fireplace

B. INDICATING LIGHT

Illuminates when signal is sent

C. EMBERS BUTTON

On/off switch for flame and ember light

D. EMBERS ADJUSTING BUTTON(DIM)

Reduces brightness of embers

E. EMBERS ADJUSTING BUTTON (BRIGHTEN)

Increases brightness of embers.

F.HEATER ON/OFF

This button will turn the heater ON and OFF independent of the main button.

G.TEMPERATURE ADJUSTMENT BUTTON(HIGH)

Highest heat output,up to 28°C.

H. TEMPERATURE ADJUSTMENT BUTTON(MED)

Medium heat output,up to 22°C.

I. TEMPERATURE ADJUSTMENT BUTTON(LOW)

Lowest heat output,up to 16°C.

J.FLAME ADJUSTING BUTTON(LOWER)

Reduces flame intensity.

K.FLAME ADJUSTING BUTTON(HIGHER)

Increases flame intensity.

Remote Control Operation Steps:

- 1.When operating the remote control,it must be pointed at the logs inside the electric fireplace and a beep must be heard each time you press a function button,The beep lets you know the remote control is operating the function button you are pressing.
- 2.Remote On/Off Button-The button on the top left(see A) is the on/off power button.When pressing this button you will hear a beep,this will activate the power to the fireplace,You must then press the display button (C)to activate the lights,When pressing the button twice you will turn off the electric fireplace.
- 3.To increase the brightness,press and release the light brighten button(see E),Each time you press this button you will hear a beep,and the brightness will increase slightly until the maximum brightness,press and release the light dimming button (see D),Each time you press the button you will hear a

beep, and the brightness will decrease slightly until the minimum brightness is achieved.

4. Heater Button-To activate the heater, press the heater button (see F), then press HI(G), MED(H), or LO(I). The heater is preset to the following temperatures:

.HIGH will shut off when room reaches approximately 28°C

.MED will shut off when room reaches approximately 22°C

.LO(Low) will shut off when room reaches approximately 16°C

5. Flame Button-Press the Flame Adjusting Buttons to achieve medium flame intensity. (see J & K).

6. To Increase Flame Brightness press and release the (K) button. Each time you press this button you will hear a beep and the brightness of the flame will increase slightly, until the maximum setting is reached. To Decrease Flame Brightness press and release the (J) button. Each time you press this button you will hear a beep and the brightness of the flame will decrease slightly, until the minimum setting is reached.

Maintenance

Attention:

- 1 . Always disconnect the heater from the electrical supply before carrying out cleaning, maintenance
- 2 . Use with a damaged power cord. Get it replaced by a qualified technician.

TROUBLESHOOTING GUIDE

- 1、 Can not turn on the electric fireplace

Cause: please check the power switch and make sure there is electricity in the power outlet.

Remedy: Call a qualified service technician

- 2、 Remote control does not work

Cause: low batteries or unit isn't switched to "0" position

Remedy: replace AA batteries in remote control or switch the unit to "0" position

ENVIRONMENTAL PROTECTION



Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

