

Technical Support and E-Warranty Certificate www.vevor.com/support

## **Electrical Blanket**

MODEL: HLT1-NFI-F / HLB-NFI-FF / HLB-NFI-QF / HLB-NFI-KF

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.



## **Electrical Blanket**

## MODEL: HLT1-NFI-F / HLB-NFI-FF / HLB-NFI-QF / HLB-NFI-KF



## **NEED HELP? CONTACT US!**

Have product questions? Need technical support? Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

#### PRODUCTION SCHEDULE

model	picture	HLT1-	HLB-	HLB-	HLB-
model	picture	NFI-F NFI-F		NFI-QF	NFI-KF
Number of power cables		1	1	2	2
Number of controllers	***	1	1	2	2

## **TECHNICAL SPECIFICATION**

model	HLT1-NFI-F	HLB-NFI-FF	HLB-NFI-QF	HLB-NFI-KF
Electrical Rating	120~ 60Hz	120~ 60Hz	120~ 60Hz	120~ 60Hz
power (W)	100	100	110*2	100*2
product size	50"x60"	72"x84"	84"x90"	100"x90"
net weight (kg)	1.25	2.14	2.97	3.36

## **FCC Information**

**CAUTION:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment!

This device complies with Part 1S of the FCC Rules. Operation is subject to the following two conditions:

- 1) This product may cause harmful interference.
- 2)This product must accept any interference received, including interference that may cause undesired operation.

**WARNING:** Changes or modifications to this product are not expressly approved by the party. Responsible for compliance could void the user's authority to operate the product.

**Note:** This product has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to protect reasonably against harmful interference in a residential installation.

This product generates, uses, and can radiate radio frequency energy, and if not installed and used by the instructions, it may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. Suppose this product does cause harmful interference to radio or television reception, which can be determined by turning the product off and on. In that case, the user is encouraged to try to correct the interference by one or more of the following measures.

- · Reorient or relocate the receiving antenna.
- · Increase the distance between the product and receiver.
- · Connect the product to an outlet on a circuit different from that to which the receiver is connected.
- · Consult the dealer or an experienced radio/TV technician for assistance.

#### IMPORTANT INSTRUCTIONS





# DO NOT DESTROY WARNINGS AND SAFEGUARDS

TO REDUCE THE RISKS OF BURNS, ELECTRIC SHOCK, OVERHEATING, FIRE, AND PERSONAL INJURY, PLEASE READ THE INSTRUCTIONS CAREFULLY. THIS PRODUCT MUST BE USED BY THE FOLLOWING INSTRUCTIONS:

- 01. READ ALL INSTRUCTIONS BEFORE USING THE PRODUCTS.
- 02. THE PRODUCTS ARE DESIGNED ONLY TO WARM UP THE HUMAN BODY.
- 03. KEEP ALL DOGS, CATS, AND OTHER PETS AWAY FROM THIS HEATED PRODUCT. THIS IS AN ELECTRICAL APPLIANCE THAT THEY CAN DAMAGE OR BE INJURED BY.
- 04. DO NOT USE THIS HEATED PRODUCT WITH AN INFANT, A CHILD(0-3 YEARS OLD), AN INCAPACITATED OR IMMOBILE PERSON, APARAPLEGIC, A QUADRIPPLEGIC, A DIABETIC, ONE INSENSITIVE TO HEAT SUCH AS A

- PERSON WITH POOR BLOOD CIRCULATION OR ANYONE WHO CANNOT CLEARLY UNDERSTAND THE INSTRUCTIONS AND/OR OPERATE THE CONTROLS.
- 05. THIS PRODUCT CAN BE USED ON CHILDREN (3-8 YEARS OLD)ONLY UNDER SUPERVISION FROM ADULTS AND IF THEY HAVE BEEN GIVEN ADEQUATE INSTRUCTIONS ON HOW TO USE IT SAFELY.
- 06. THIS PRODUCT CAN BE USED BY CHILDREN OVER THE AGE OF 8, PEOPLE WITH REDUCED PHYSICAL, SENSORY, OR MENTAL SKILLS, AND PEOPLE LACKING EXPERIENCE OR KNOWLEDGE OF THEYARE SUPERVISED AND HAVE BEEN INSTRUCTED ON HOW TO USE IT SAFELY, FULLY AWARE OF THE CONSEQUENT RISK OF USE.
- 07. CHILDREN SHOULD NOT PLAY WITH THE PRODUCT.
- 08. CLEANING AND MAINTENANCE MUST NOT BE PERFORMED BY CHILDREN UNLESS SUPERVISED.
- 09. DO NOT USE THIS PRODUCT ON A WATERBED, SOFA, BUNK BED, OR MECHANICALLY ADJUSTABLE BED.
- 10. DO NOT USE THE PRODUCT WITH ROCKING CHAIRS, RECLINERS, CHAIRS WITH CASTERS OR WHEELS, OR OTHER FURNITURESUBJECT TO MOVEMENT.
- 11. DO NOT USE WITH ANOTHER ELECTRICALLY HEATED PRODUCT SUCH AS A ELECTRIC BLANKET, ELECTRIC MATTRESS PAD, OR HEATED THROW.
- 12. DO NOT TUCK IN, PINCH, FLEX, OR EXPOSE THE HEATING WIRE. DO NOT WRAP OR TUCK THE PRODUCT, SUPPLY CORD, OR CONTROL IN A SOFA OR OTHER FURNITURE. ALL PORTIONS OF THE PRODUCT AND CONTROLLER SHOULD BE VISIBLE AT ALL TIMES.
- 13. DO NOT PUNCTURE; DO NOT FASTEN IN PLACE USING PINS OR OTHER METALLIC OBJECTS.
- 14. NEVER USE PINS IN AND AROUND THE PRODUCT. THEY MAY DAMAGE THE ELECTRIC WIRING.

- 15. DO NOT ROUTE ELECTRICAL CORDS BETWEEN THE MATTRESS AND BOX SPRING. DO NOT ALLOW THE CORDS TO BE PINCHED.
- 16. DO NOT PULL, TWIST OR MAKE SHARP BENDS ON THE CORDS.
- 17. DO NOT USED WITH DAMAGED CORDS. DAMAGED CORDS CAN LEAD TO POSSIBLE OVERHEATING OR FIRE.
- 18. WRAPPING THE CORD AROUND THE CONTROLLER MAY DAMAGE THE CORD. LOOP LOOSELY WHEN STORING.
- 19. IFTHEPLUG DOES NOT HT INTO OUTLET, CONTACTAC(Alt+A) ELECTRICIAN.
- 20. MAKE SURE THE CORD FROM THE CONTROLLER TO YOUR HEATED PRODUCT IS CONNECTED AND LOCKED TIGHTLY.
- 21. DO NOT DRY CLEAN THE PRODUCT. CLEANING LIQUID MAY

  DAMAGE THE INSULATION OF THE HEATING ELEMENT. IMPROPER

  LAUNDERING MAY CAUSE PROBLEMS WITH THE HEATING WIRE WHICH

  CAN LEAD TO FIRE.
- 22. THIS PRODUCT IS NOT DESIGNED FOR MEDICAL USE IN HOSPITALS.
- 23. THE ELECTRICAL AND MAGNETIC FIELDS EMITTED BY THE PRODUCT MAY INTERFERE WITH THE FUNCTIONS OF MEDICAL DEVICES LIKE A PACEMAKER. PLEASE CONSULT YOUR DOCTOR
- BEFORE USE, IF YOU ARE EQUIPPED WITH A MEDICAL DEVICE.
- 24. PLEASE CHECK THE PRODUCT FREQUENTLY FOR SIGNS OF DAMAGE OR WEAR AND TEAR. IF SUCH SIGNS ARE EVIDENT, IF THE PRODUCT HAS BEEN USED INCORRECTLY, OR IF IT NO LONGER HEATS UP, IT MUST BE CHECKED BY THE MANUFACTURER BEFORE BEING SWITCHED ON AGAIN. THERE ARE NO USER-SERVICEABLE PARTS.
- 25. IF THE MAINS CONNECTION CORD IS DAMAGED, IT MUST BE DISPOSED OF; IF THE CORD CANNOT BE REMOVED FROM THE PRODUCT, THE PRODUCT SHOULD BE DISPOSED OF ALONG WITH THE CORD.
- 26. NEVER PULL BY THE CORD OR USE THE CORD AS A HANDLE; DO NOT PINCH THE CORD.

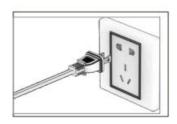
- 27. THE ELECTRONIC COMPONENTS IN THE CONTROLLER WOULDWARM UP WHEN THE PRODUCT IS IN USE. FOR THIS REASON, CONTROLLER MUST NEVER BE COVERED WHILE IN USE.
- 28. THE PRODUCT MAY EXPERIENCE INCREASED HEAT IN AREAS WHERE THE HEATED PRODUCT IS BUNCHED OR FOLDED WHILE IN USE.SO THEY NEVER FOLDED, BALLED UP, OR BUNCHED THE PRODUCT IN ANY WAY WHEN IN USE. THIS MAY RESULT IN OVERHEATING AND/OR PERMANENT DRINKING OF THE FABRIC.
- 29. DO NOT USED IN AN ENVIRONMENT WITH OVERLY ABUNDANT OXYGEN.
- 30. KEEP THE CONTROLLER AWAY FROM DRAFTY AREAS THAT MAY BECOME DAMP OR WET SUCH AS AN OPEN WINDOW.
- 31. TURN OFF OR UNPLUG THE CONTROLLER FOR THE PRODUCT WHEN NOT USED. NEVER LEAVE IT UNATTENDED WHILE USING, ESPECIALLY WHILE CHILDREN ARE PRESENT.
- 32. BESURE, THIS PRODUCT IS USED ONLY ON AN AC SUPPLY CURRENT CIRCUIT OF 110-120 VOLTS 60HZ. DO NOT USE WITH AN EXTENSION CORD. DO NOT USE WITH GENERATORS, POWER CONVERTERS, OR INVERTERS.
- 33. THE PRODUCT SHOULD ONLY BE USED IN CONJUNCTION WITH THE SPECIFIED CONTROLLER.
- 34. MUCH WASHING AND IMPROPER WASHING MAY CAUSE DAMAGE OF TO THE PRODUCT, AND ENSURE TO WASH THE PRODUCT ACCORDING TO THE INSTRUCTION ON THE LABEL OF THE PRODUCT.
- 35. DO NOT USE IF THE PRODUCT IS WET.
- 36. THE CONTROLLER IS NOT WATERPROOF. DO NOT IMMERSE IN WATER.
- 37. NEVER IRON THE PRODUCT.
- 38. DO NOT USE WITH LINIMENT, SALVE, OR OINTMENT PREPARATIONS.
- 39. FOR HOUSEHOLD USE ONLY.
- 40. NOT FOR HOTELS, MOTELS, OR OTHER INSTITUTIONAL USE.

## SAVE THESE INSTRUCTIONS; DO NOT DESTROY

## **INSTALLATION INSTRUCTIONS**

#### **POLARIZED PLUG:**

Plug the power cord into a 110-120 volt wall outlet. Do not attempt to force the plug. This appliance has a polarized plug(one blade is wider than the other). This plug is intended to fit only one way into an outlet to reduce the risk of electrical shock. If the plug does not fit in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician.



Do not attempt to modify the plug in any way. If the plug fits loosely into the AC outlet, or if the ac outlet feels warm, do not use that outlet.

#### **FCC CERTIFIED**

This product complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1. This product may not cause harmful interference, and
- 2. This product must accept any interference received, including interference that may cause undesired operation.

**Note:** This product has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential. This product generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or televisions reception, which can be determined by turning the product off and on, the user is encouraged to correct the interference by one or more of the following.

#### Measures:

- \*Reorient or relocate the receiving antenna.
- \*Increase the separation between the product and the receiver.
- \*Connect the product to an outlet on a circuit different from that to which the receiver is connected.
- \*Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## **Product Operation Guide**

When setting up the heated product, follow the steps below in order.

Step 1:Locate the heated product's information label near the coupler.

Step 2: Connect the cord to the coupler at the bottom of the heated product until the plastic hinges click into place.

CAUTION: The cord must be COMPLETELY CONNECTED. A risk of fire could result from a loose connection.

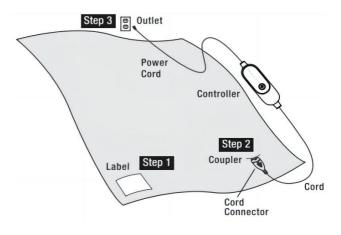
Step 3:Plug the power cord into a 110-120 volt wall outlet.

CAUTION: Do not plug the main power cord into the wall outlet until you have completely set up your heated product per the instructions.

Disconnect the power cord from the wall before detaching the control from the heated product.

Always make sure cords and controls are NOT trapped or pinched between bed slats, mattresses, or springs, against the wall, footboard, or bed frame, or between furniture, walls, or chairs. Do not wrap control in heated products when in use.

Do not use with generator power or inventor.



#### **CAUTION:**

Please follow these directions in the order they are given to ensure the product will work correctly.

Please do not turn on the product until it has been fully assembled.

#### **CAUTION:**

To plug the control cord connector and coupler, make sure the align arrows on the connector and cord are pushed until they lock.

Using Your Heated Product:

**Warning:** This product is equipped with a SAFETY SYSTEM. This sensor technology prevents the product surface from getting overheated entirely and would automatically switch off when a malfunction occurs. Please note that for safety, the product could not be operated any longer after the malfunction. If the overheat protection is activated, please get in touch with us.

- 1. press the "ON/OFF" button to the lowest heat setting to turn on the product.
- 2. Repeat pressing the "ON/OFF' button to scroll to desired heat setting.
- 3. There are totally 5 setting levels.1-2-3-4-5 (From the lowest to the highest). Which with the display light will shine accordingly.

**User Tip:** The fastest way to preheat is to set the product at the highest heating level after turning it on.

4. To turn off the product, scroll through heat settings until all LED indicator lights turn off.

CAUTION: Do not connect the controller to the power supply before connecting it to the heated product.

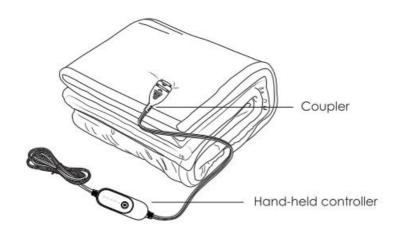
Caution: ALWAYS turn the product OFF when not in use.

**Note:** To restart all products after a power failure, Press the power button, and the heated product will begin to warm.

### **AUTO SHUT-OFF FEATURE**

The "Auto-Off" feature is designed to conserve energy by automatically turning the product off. Usually, the throw is 3 hours, and the electric blanket and a mattress pad are 10 hours. For the exact hours, you can check the chart On page 01 of this instruction.

**Note:** The "Auto-Off" feature automatically resets the timer after a power outage.



#### CARE INSTRUCTIONS

Before Washing or Storing Your Heated Bedding Product:

- 1. Disconnect the power cord from the wall BEFORE detaching the control cord from the heated product.
- 2. Ensure that no cords are connected and that none of the wires have worn through the fabric.
- 3. Carefully follow all washing instructions; your heated product may shrink and cause a fire hazard.
- · DO NOT submerge control in the water.
- $\cdot$  DO NOT dry clean your heated product, Dry cleaning solvents may damage the wires.
- · DO NOT use bleach or cleaning fluids.
- · DO NOT use a wringer.
- · DO NOT iron your heated product.
- · DO NOT use mothballs or sprays of any kind.
- · DO NOT reconnect the heated product or use it until it is COMPLETELY dry.
- · DO NOT wash or put into water the power cord or any of the product's cards.
- · DO NOT use analgesic cream in combination with your heated product.

Taking care of your heated product is easy and safe as long as you follow a few simple steps.

## **Machine Washing**

- Presoak the blanket/mattress pad/throw for 15 minutes in mild soap and cold water.
- 2. Wash in mild soap and cold water on the 'delicate" or "gentle' cycle in the washer for two minutes. Remember, do not use bleach.
- 3. Rinse in fresh, cold water.4Spin dry in the washing machine. Then gently stretch it to its original size.

## **Machine Drying**

Caution: Do not use commercial dryers or the dryers at your local Laundromat. They get too hot and would damage the wiring of the heated product.

- 1. Preheat the dryer to the 'low" temperature for 2 minutes.
- 2. Place blanket/mattress pad/throw into the dryer and tumble dry for 10 minutes at a low temperature.
- 3. Remove the blanket/mattress pad/throw while still damp, and gently stretch it to its original size.
- 4. Drape the heated product over a clothesline or a shower rod. DO NOT use clothespins
- 5. The Heated product must be **completely** dry before reconnecting the power or control plug.

## **Hand Drying**

- 1. Gently stretch the blanket/mattress pad/throw back to its original size.
- 2. Drape the heated product over a clothesline or hang it over a shower rod. DO NOT use clothespins.
- 3. The Heated product must be COMPLETELY dry before reconnecting the power or control plug.

# **QUESTIONS & ANSWERS**

	Solution
Heating products provide safe heat and protect consumers' skin within a temperature range based on international safety standards, which helps avoid low-temperature bums. Therefore, the temperature setting is for keeping warm instead of getting hot.  Some errors happen on the heated product. The indicated light gives warnings to the user.	If you don't feel the heat, you can fold the product and test it for 30 minutes to see whether it works or not(But please make sure that the product is placed fiat without being folded for normal use). Please get in touch with customer service if you still can't feel the heat after the test.  Turn the controller off.  Unplug the controller from the wall outlet. Unplug the controller cord from the product. Wait 30 seconds and reconnect, making sure the arrows are properly aligned. Now plug into the 110~120 volt wall outlet and push the control button until the temperature is high. If you still have issues, Contact
The product is folded, or the heating wire is coiled during use.	the producer.  Please place the under-blanket flat for use.  The temperature of the body areas that contact the
	safe heat and protect consumers' skin within a temperature range based on international safety standards, which helps avoid low-temperature bums. Therefore, the temperature setting is for keeping warm instead of getting hot.  Some errors happen on the heated product. The indicated light gives warnings to the user.

The product no longer works after being used for a period of time.	The product is not used or washed properly.	heating zones is higher than those that do not, which is normal.  please contact our customer service.
The controller is light but the product does not heat up.	Mis-used or mis-connected of the heated product.	Test the product by folding the textile over on itself and turning the setting to high. Ensure that the indicator Light is on.After approximately five minutes, carefully feel between the layers Caution: Never leave the the product was turned on and folded up for more than 5~7 minutes.
Why is my controller warm?	It is normal for electric product. Do not wrap the controller in the heated product during the using.	A small amount of heat is produced when transferring power from the wall to the product. This warmth is Completely normal and is nothing to be concerned about.

If the above suggestions cannot solve the problems, this might result from the permanent switch-off protection via the safety system. In this case, please get in touch with our customer service.

## Made In China



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