



350GSM FLEECE TOP ELECTRIC BLANKET INSTRUCTION MANUAL

Detachable 10 hour Auto Off Controller

Model Numbers

TDK193X91-1XC	SINGLE
TDK203X93-1XC	LONG SINGLE
TDK203X107-1XC	KING SINGLE
TDK193X137-2XC	DOUBLE
TDK203X152-2XC	QUEEN
TDK203X182-2XC	KING
TDK203X200-2XC	SUPER KING

Contents

1	IMPORTANT SAFEGUARDS	4
2	Connecting the Controller	7
3	Securing Your Electric Blanket	8
4	Using the Controller	9
	4.1 Auto Off.....	10
	4.2 Preheat.....	10
	4.3 Electrical Field Effect.....	10
5	Overheat / Element Protection	11
6	Recommended Cleaning Instructions.....	11
	6.1 Treatment for Localised Soiling.....	12
	6.2 Hand Washing (Recommended)	12
	6.3 Machine Washing.....	12
	6.4 Drying.....	13
7	Servicing Your Electric Blanket and Controller/s	13
8	Storage.....	13
9	Troubleshooting	14
	9.1 Testing Controllers.....	14
	9.2 Troubleshooting Table	15

IMPORTANT INSTRUCTIONS:

Retain this manual and receipt for future use.

Keep electric blanket in original packaging.

(Please complete warranty form on the back page)

Thank you for purchasing our Electric Blanket. Each unit is manufactured to ensure safety and reliability. Before using for the first time, please read the instruction manual carefully and keep it for future reference.

1 IMPORTANT SAFEGUARDS

- This electric blanket is for domestic use only. It is **not** intended for use in hospitals or the like.
- Before connecting and switching on the electric blanket, ensure that the voltage indicated on the rating label corresponds to the mains voltage in your home.
- Do not plug into a powerboard, double adaptor or the like. The power plug must be inserted directly into the wall power socket.
- Read the instructions carefully, in conjunction with the illustrations, before fitting the electric blanket and using for the first time.
- If the cord of this electric blanket is damaged, unplug and discontinue use of the product then contact the manufacturer.
- Check daily that your electric blanket is flat, fully spread out and secured before switching it on.
- Only use the controllers supplied with this electric blanket.

Failure to observe these instructions will result in overheating. This will activate the overheat safeguard system, thus leaving the electric blanket inoperative.

Misuse of this electric blanket will void your warranty.

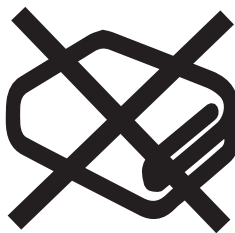
- Use as an underblanket only.
- These electric blankets are not recommended for futons.
- The electric blanket should not be used on an adjustable bed as the electric blanket and/or cord may get caught in the bed and creased.
- It is recommended to check with the manufacturer of memory foam mattress before using this electric blanket.
- This electric blanket should not be used over or under a water bed or a waterproof mattress protector.
- The electric blanket is not to be used by children under the age of three. 
- This electric blanket is not intended for use by young children or infirm persons without adequate supervision.
- Persons prone to bed-wetting should not use this electric blanket.
- Children over the age of three must be supervised by an adult while in operation at all times.

- This electric blanket is not intended for use 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 concerning use of the appliance by a person responsible for their safety.
- This electric blanket must not be used by persons insensitive to heat and other very vulnerable persons who are unable to react to overheating.
- Prolonged application at the higher heat setting can result in skin burns.
- It is recommended that persons with artificial pacemaker should check with their doctor and the manufacturer of the pacemaker before using this electric blanket.
- Electric blankets are intended for human use only. Not for animals and pets.
- Do not allow pets or animals to lie or chew on this product or on the electrical cords etc.
- Make sure that the heating area (on any side of the bed) does not fall over the edge of the mattress, that the attachments are adequate and suited to the mattress, and that the instructions are read before using the electric blanket.
- Do not insert pins into any area of the electric blanket as these may damage the electric wiring.
- Do not tuck the edges of the electric blanket in.
- Do not use the electric blanket rucked (creased) or folded.

⚠ WARNING:

DO NOT switch the power on if the electric blanket is wet or in a folded or creased state.

Electric blanket needs to be unfolded and laid flat before switching on.



- Keep the controller/s away from an open window.
- Keep the controller/s away from external heat sources. i.e. a heater, fireplace etc.
- Be sure that this electric blanket is used only on an alternating current supply circuit of the correct voltage. Refer to the rating label for specifications (foot end of the electric blanket).
- The flexible supply cord and switch must, as far as practicable, be kept outside of the bed covers.
- Arrange the electric blanket so that the elements are not under the pillows and/or bolsters.

- Bed clothes should not be folded back when the electric blanket is switched on.
- Do not leave heavy objects on the bed, e.g. folded blankets, suitcases etc. when the electric blanket is switched on as this will trigger the over temperature device and render the electric blanket PERMANENTLY inoperable. This may also void the warranty.
- Switch off at the power outlet and remove the plug from the mains when the electric blanket is not in use.
- When storing the electric blanket, allow it to cool down or dry completely before folding. Fold neatly but not tightly (or rolled) without sharp bends in the heating elements and store where no other heavy objects will be placed upon it.
The controller/s should be stored unplugged from the electric blanket.
- Do not dry-clean this electric blanket. Cleaning liquid may have a damaging effect on the insulation covering of the heating element. Follow washing directions located on the electric blankets rating label (foot end of the electric blanket) and in this instruction manual.
- If any abnormality or defect in operation is observed, discontinue its use immediately and consult the distributor regarding its examination and/or repair.
- The electric blanket should be examined frequently for signs of wear, either of the electric blanket, controller or flexible cord. If wear is visible or if any abnormality or defect in operation in the electric blanket is observed, discontinue use immediately and consult a qualified and registered person for service.
- It is recommended that your electric blanket is inspected by a qualified and registered person after 3 years of use.
- Depending on the controller type, you may notice a blue flash in the switch when moving from one setting to another. This is NOT dangerous and is caused by the copper parts making contact.
- For additional protection, it is strongly recommend that the use of a residual current device (RCD) with a tripping current not exceeding 30mA be used on the circuit supplying this product. If you are unsure if your home has this device, please contact your nearest electrical contractor.
- Always treat electrical appliances with the upmost care. Do not use this product in any other fashion or for any other purpose other than stated in these instructions.

 WARNING:

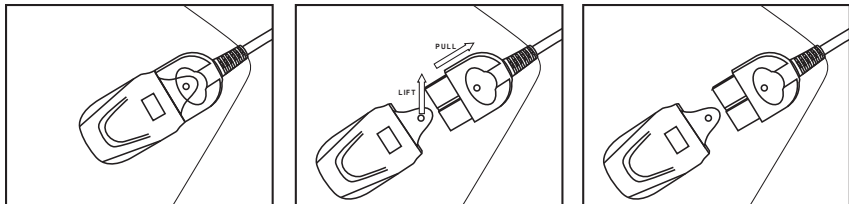
DO NOT use an electric blanket if it or the bedding material has been soiled with oil. This includes physiotherapy, massage and cooking oils.

Oil-affected items can ignite spontaneously, especially when exposed to heat sources such as an electric blanket. The items become warm, causing an oxidation reaction in the oil. Oxidation creates heat. If the heat cannot escape, the items can become hot enough to catch fire.

2 Connecting the Controller

Turn off Power and Remove the Plug from Power Source

- To fit the controller plug, simply hold the socket with one hand and push the controller plug all the way until it's firmly in place.
- To remove the controller, lift the locking tab up with your finger and pull the plug directly out. Do not pull the controller cable and do not try and pull the controller plug out without lifting the locking tab as you will damage the socket.



- Do not fold, roll or kink the cable. Allow the cable to hang freely.
- Ensure the cable is not pulled so tight that it bends hard at the electric blanket connector end.

NOTE: Ensure that the electric blanket is sized to suit your mattress i.e. queen sized electric blanket must be used on a queen sized mattress.

Do not use a single bed electric blanket on a double, queen or king size mattress. The electric blanket top must not hang over the edges of the mattress.

WARNING:

Always turn off the power and unplug the electric blanket from power source before removing or fitting the controller/s.

Before removing the controller, make sure the controller is turned OFF.

3 Securing Your Electric Blanket

Note: Your electric blanket must be placed directly onto the mattress.

If using a mattress protector, this goes over the electric blanket.

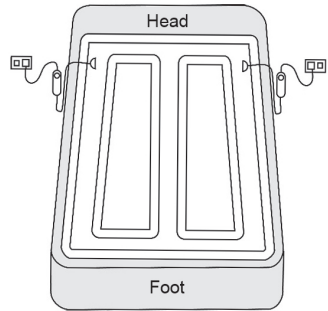
DO NOT use a waterproof mattress protector under or over the electric blanket.

IMPORTANT:

- Place the electric blanket onto the mattress with the controller connection/s at the **HEAD END** of the bed.

NOTE: Electric blankets **MUST NOT be used** on top of the user (as with a normal blanket), instead they must be firmly secured to the mattress.

- Fit the side skirts around the edges of the mattress then use the elastic skirt to ensure that the electric blanket fits snugly around the sides and underneath the mattress.
- Spread the skirt around the mattress edge ensuring even tension and making sure the electric blanket is placed evenly over the mattress then ensure that the electric blanket is flat and crease free.



FAILURE TO FOLLOW THESE FITTING INSTRUCTIONS MAY TRIGGER THE OVERHEAT PROTECTION SYSTEM AND RENDER THE ELECTRIC BLANKET PERMANENTLY INOPERATIVE. THIS MAY VOID THE WARRANTY.

Note: Care should also be taken if you are using a continental quilt because heat will build up more quickly than with other bed coverings. A short period may only be needed to reach maximum temperature depending on the insulation density of your quilt. This also applies if using additional bed blankets.

- The electric blanket should not be tucked in at the sides.
- Make your bed in the usual manner.
- After the electric blanket is secure and fitted correctly, plug the controller/s into the wall power socket and turn on.

IMPORTANT: DO NOT COVER THE CONTROLLERS AT ANY TIME.
Keep the controller away from external heat sources. i.e. a heater, fireplace etc.

4 Using the Controller

- Use your Electric Blanket with Detachable Controller Model PS8-10H only.
- Do not use any other controller for this electric blanket.

1 = Low Heat

2-5 = Medium Heat

5-8 = Warmest Heat

H = High Heat (for preheating only)



- To turn on the controller, hold down **ON/OFF** button for five seconds and wait for the red number **8** to appear on the LED display.
- After the button is released, three beeps will sound to let you know the controller is on.
- To select the required heat setting, press the **TEMP** button to move through the available settings 1-H.
- To turn off the controller, hold down the **ON/OFF** button. The controller is off when the display is not illuminated.
- If the flashing letter **C** appears on the LED display, it means the controller has overheated. Turn off and unplug the electric blanket from the power point and wait until the controller cools down completely. Plug the electric blanket back in and it should work as normal.

WARNING:

The highest temperature setting is for preheating only and not recommended for continuous operation.

TURN OFF AND UNPLUG THE ELECTRIC BLANKET WHEN NOT IN USE.

Keep the controller away from external heat sources. i.e. a heater, fireplace etc.

4.1 Auto Off

This controller is fitted with a 10 hour Count Down Off Timer which starts to countdown from when your heat setting has been selected, and will switch power off after approximately 10 hours.

Note: Once the desired heat setting has been selected and the controller is powered ON, the countdown timer will not be affected by adjusting heat level. The timer will only be reset to 10 hours after being powered OFF and then back ON.

TURN OFF AND UNPLUG THE ELECTRIC BLANKET WHEN NOT IN USE.

4.2 Preheat

The controller has a preheat facility in order for you to warm your bed prior to getting into it.

The time taken to preheat the bed will depend on the ambient temperature of the bedroom and whether an electric blanket has been used to air the bed on a regular basis.

At normal ambient temperature you should allow approximately 30 - 60 minutes on Heat Setting "H" (Preheat).

You may get into bed sooner while the bed is still warming up, but please **DO NOT** leave the setting on the preheat setting (No. H) while you are in the bed.

The temperature setting will only remain at "H" for 1 hour then revert to temperature setting 1.

A cold room or bed that has not been used for some time may require a greater length of time on the preheat.

4.2 Electrical Field Effect

When using the electric blanket, some people may be susceptible to a tingling sensation when alone or when touching someone else using the Electric Blanket.

This "tingling" feeling is known as an "electric field effect" and is occasionally known to happen across all makes and brands of electric blankets. It is caused by the current flowing through the element creating an Electromagnetic Field (EMF). Some people are more susceptible to feeling this EMF tingling sensation than others. This is no cause for concern and is in no way an electric shock.

5 Overheat / Element Protection

- The Electric Blanket is fitted with numerous overheat safeguard systems. This offers protection against overheating or damage to the elements by disengaging the power to the elements before overheating hazards occur.
- Should there ever be a problem with the heating element in the Electric Blanket, it will automatically close down the operation and the Electric Blanket will turn off.
- **The controller must not be covered.** The controller has built in protection, so that if the controller overheats or the heating element is damaged, it will automatically close down the operation permanently.

NOTE: Keep the controller away from external heat sources. i.e. a heater, fireplace etc.

Please refer to the Troubleshooting Guide on page 14 of this manual before calling the service department or before returning the Electric Blanket.

6 Recommended Cleaning Instructions

DO NOT DRY CLEAN, DO NOT WRING, DO NOT SPIN DRY.

Ensure all controllers are unplugged from the power point and from the electric blanket before cleaning.

Ensure the controller/s and plugs do not get wet.

CARE INSTRUCTIONS:

DO use only as an underblanket.

DO secure blanket to bed properly before use.

DO only clean the blanket as specified in the instruction book.

DO have this blanket repaired and/or tested by an authorised electrical agent.

DO turn off and unplug when not in use.

DO remove controller before washing blanket.

DO Warm machine wash separately with maximum temperature 40°C mild process.

DO Line dry in shade when excess water has been removed.

DO NOT use as an over blanket.

DO NOT use tucked in, folded, rucked, bunched up or creased.

DO NOT use with element or wired parts tucked in.

DO NOT use electric blanket or the bedding material if soiled with oil. This includes physiotherapy, massage and cooking oils.

DO NOT use if wet.

DO NOT insert needles or pins into blanket.

DO NOT use with damaged element or cables.

NOT TO be used by persons insensitive to heat and other very vulnerable persons who are unable to react to overheating.

NOT TO be used by very young children.

DO NOT cover controller.

DO NOT bleach/tumble dry/spin dry/dry clean.

DO NOT peg wired parts/wring/iron.



Dreamaker

6.1 Treatment for Localised Soiling

Never Use Hot Water as the electric blanket may shrink and will void your warranty.

The area affected should be sponged gently using a natural wool detergent or mild soap flakes dissolved in lukewarm water (40°C Max), followed by two consecutive sponging using clean, soap-free lukewarm water.

- Lightly compress the treated area between two towels to absorb excess water.
- Do Not Wring or Spin Dry the electric blanket.
- Refer to the section “Drying” for drying instructions.
- The connections to the electric blanket must be kept free of moisture.

6.2 Hand Washing (Recommended)

Never Use Hot Water as the electric blanket may shrink and will void your warranty.

- Place the electric blanket in lukewarm (40°C Max) water (bathtub or large laundry tub is ideal) mixed with either a natural wool detergent or with mild soap flakes.
- Do not bleach or use fabric softener.
- Soak the electric blanket for approximately five minutes, and then gently squeeze the soapy water through.
- Rinse the electric blanket thoroughly with clean lukewarm water until no more suds are visible and allow water to drain off.
- Refer to the section “Drying” for drying instructions.
- With normal use it is recommended you hand wash your electric blanket once a year.

Do Not Wring or Spin Dry the Electric Blanket.

6.3 Machine Washing

- Place the electric blanket in the washing machine with either a natural wool detergent or with mild soap flakes.
- Do not bleach or use fabric softener.
- Set your machine to the Delicate Wool or Gentle cycle (**without Spin Dry**) and set the water temperature to warm (40°C Max). **Do Not Wash With HOT Water.**
- When the cycle has finished, allow water to drain off.
- Refer to the section “Drying” for drying instructions.

Do Not Wring the Electric Blanket. Do Not Spin Dry.

6.4 Drying

- Spread the electric blanket out on a clean surface (e.g. a large table) to dry in a shady area.
- Your electric blanket can also be dried on a clothes line provided the electric blanket is not creased or folded.
- Ensure pegs are not used on the element areas of the electric blanket if hanging on the line.
Note: The electric blanket must be thoroughly dried including controller sockets before being re-fitted to your bed.

7 Servicing Your Blanket and Controller/s

NOTE: There are no user serviceable parts in this electric blanket or controller/s.

- The electric blanket should be examined frequently for signs of wear, either of the electric blanket, controller or flexible cord. If wear is visible or if any abnormality or defect in operation in the electric blanket is observed, discontinue use immediately and consult a qualified and registered person for service.
- It is recommended that your electric blanket is inspected by a qualified and registered person after 3 years of use.
- If the electric blanket is not operating correctly, please check the Troubleshooting Guide on page 14 of this manual before contacting our service department.

8 Storage

When storing the electric blanket, allow it to cool down or dry completely before folding. Fold neatly (or rolled) but not tightly without sharp bends in the heating elements and store where no other heavy objects will be placed upon it.

The controller/s should be stored unplugged from the electric blanket. Store in a dry place, where the electric blanket cannot be damaged and is not prone to collecting dust and lint.

9 Troubleshooting

9.1 Testing Controllers

Before contacting the service department please follow the steps below to determine if there is actually a fault, and if so, if a fault is within the electric blanket or within the controller. This will make it easier when talking to the service department.

Please also refer to the Troubleshooting Table on the next page for additional information prior to contacting the service department.

If the troubleshooting table is not able to help solve your problem, please call our service department on +61 2 9738 1118.

- Remove the “good” controller, which you know functions correctly from the other side of the electric blanket (excluding all single size blankets as these only have the one controller), and test it on the “trouble side” of the electric blanket to determine if it is the original controller or the electric blanket element which is at fault.

Please allow the “good” controller to be tested overnight as it may take a few hours for any fault to show up. It is possible that the “good” controller may function for a few hours prior to failing so it is important that the test be performed overnight and not just for a few minutes.

- If after the overnight test, the controller is still functioning (i.e. the lights on the front display are showing) and the electric blanket is heating properly, it can be concluded that the original controller is faulty.
If this is the case, please call the service department for a replacement controller.
- If the “good” controller also stops functioning (no lights on front display) during the overnight test, (refer Overheat/Element Protection Section), it can be concluded that the electric blanket element has been permanently damaged during use.
If this is the case, ordering a new controller will not help as it is the damaged electric blanket element causing the safety devices in the controller to activate. The electric blanket and controllers cannot be repaired.
- If the “good” controller, when tested on the “trouble side” of the electric blanket is found to be still functioning properly (i.e. the lights on the front display are showing) after the overnight test, but the electric blanket is not heating, it can be concluded that the electric blanket element is faulty.
If this is the case, and if the electric blanket is still within the warranty period, please return the electric blanket to the retailer. If returning the blanket, we please ask that:
 - o The unit is packed carefully back into its original packaging.
 - o Original proof of purchase is attached.
 - o A brief note attached to the electric blanket explaining the reason why it is being returned.

9 Troubleshooting Table

Problem	Cause	Remedy
No Power to Controller / No Heat Level Indicator Lights showing on LED display or "P" is flashing.	The Temperature has not been selected.	Press the heat setting button to setting H. The corresponding front display Lights should illuminate.
	The Power Plug may not be plugged in to the power source and switched on.	Ensure the power plug is inserted into the power source correctly and switch on.
	There may be no power to the power point.	Ensure there is power to the power point. Test with another appliance such as a table lamp.
No Heat Level Indicator Lights showing on LED display when a heat setting is selected or "E" appears on the LED display.	The controller has overheated and blown the Over-Temp thermal fuse.	The controller has overheated by means of an external heat source. The controller has been covered in the electric blanket or external covering, or the electric blanket element has been damaged.
	The electric blanket elements have been damaged.	A new electric blanket with controller must be purchased.
Heat Level Indicator Lights showing on LED display but electric blanket is not heating.	Detachable Plug from Controller to electric blanket is not fitted correctly or has come loose.	Ensure the detachable plug is fitted correctly into the socket on the electric blanket.
	The selected heat setting is too low.	Increase the heat setting.
	Pre-heat time is too short.	Allow the electric blanket more time to heat up. More time is required depending on the ambient temperature.
	Electric blanket is not in contact with body.	The electric blanket may not feel warm to touch unless it is wrapped around your body. Areas of the electric blanket not in contact will stay cool.
Heat Level Indicator Lights showing on LED display but cannot change any of the settings.	Program may have locked up to protect itself due to a power surge.	Unplug the controller from the power source, wait 2 minutes and then plug in and switch on again.
The controller is warm to touch.	This is normal.	Nothing to do. It is no cause for alarm.
A flashing 'C' appears on the LED display.	The over-temperature device has operated.	Check if the controller is in a heated area. If so, disconnect the mains plug and move the controller. Allow to cool for 1 hour, then it should work as normal.

3 YEAR WARRANTY

(IMPORTANT: Please complete and retain this warranty page)

Product Name _____

Brand Name **Dreamaker** _____

Size _____ Part Number _____

Model Number _____

Name _____

Address _____

Email _____

Phone No. _____

Place of Purchase _____

Date of Purchase _____

Dreamaker Electric Blankets are covered by a 3-year warranty from the date of purchase against defects in materials and workmanship. Please retain your proof of purchase as it will be required to validate any warranty claim. This warranty does not cover damage resulting from misuse, improper installation or care, commercial use, normal wear and tear, accidental damage, modification, or un-authorised repair. Dreamaker reserves the right to repair or replace the product or any defective part at its discretion.

This warranty is in addition to your rights under the Australian Consumer Law. Our goods come with guarantees that cannot be excluded under Australian law. You are entitled to a replacement or refund for a major failure. For warranty claims or assistance, please contact Dreamaker Customer Care at info@dreamaker.com.au or visit www.dreamaker.com.au.

Attach a photocopy of your receipt, showing the date of purchase to this warranty page and keep for your record.



www.dreamaker.com.au