

12V HEATED BLANKET

200X180cm

Please read this user manual carefully before use
and please keep it for future reference.



PRODUCT SPECIFICATION / POWER SOURCE

12V DC

High: 55W

Med: 41W

Low: 26W

Output: 55 W

Built-in timer turns off after 45 minutes.

Material: 100% polyester

Dimensions: 200* 180 cm

INSTRUCTIONS

Simply plug this 12V DC (rated at least 8 amps) in for up to approximately 40°C of heat, with the options to choose your optimal level from Low, Med or High.

The built-in timer will turn the blanket off after 45 minutes.

Optimal heating performance is achieved if a non-electric blanket is placed over this blanket when in use.

PLEASE READ CAREFULLY TO ENSURE YOUR SAFETY

CAUTION

- NEVER LEAVE THE BLANKET UNATTENDED WHILST CHARGING IN THE VEHICLE.
- ALWAYS UNPLUG THE BLANKET BEFORE LEAVING THE VEHICLE.
- DON'T USE ELECTRIC BLANKETS ON THOSE WHO CAN'T USE THE CONTROLS SUCH AS INFANTS, ELDERLEY OR PEOPLE WITH DISSABILITIES AS THERE IS DANGER OF OVERHEATING.

SAFETY INSTRUCTIONS

1. Do not use the blanket for more than one hour continuously.
2. Do not use the blanket folded or bunched.
3. Do not sit on the blanket.
4. Do not use if wet.
5. Keep the bag and the power cord away from babies and children to avoid the dangers of suffocation or strangulation.

6. If the appliance is slept on with the controls set to a higher temperature the user may suffer skin burns or heat stroke.
7. All setting is safety for continuous use.
8. This appliance is not intended for medical use in hospitals
9. This appliance must not be used by persons sensitive to heat and other very vulnerable persons who are unable to react to overheating.
10. Children under the age of three are not to use this appliance due to their inability to react to overheating.
11. Children should be supervised to ensure that they do not play with the appliance
12. This blanket is not to be used by young children, unless the controls have been pre-set by a parent or guardian, and unless the child has been adequately instructed on how to operate the controls safely.
13. This 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.
14. When not in use, store as follows: when storing the appliance, allow it to cool down before folding, do not crease the appliance by placing items on top of it during storage; examine the appliance frequently for signs of wear or damage. If there are such signs, or if the appliance has been misused or does not work, do not use it.

CAUTION! NEVER USE AC CURRENT TO POWER THE BLANKET

Use only with fused 12-volt DC power supply outlets.

Be careful not to close a door on the power cord or the blanket itself as this may result in a short circuit of either the blanket or of the vehicle's power supply outlet or many results in electrical shock or fire.

If the cord or blanket appears damaged, do not use the blanket. Inspect often for rips and tears.

To protect against electrical hazards, do not use the blanket if it is wet damp or near water or other liquids. Do not immerse plug or unit in water or other liquids.

The blanket should not be used for applications other than its intended use. Keep away from heat or flame.

IF YOUR BLANKET ISNT HEATING

Unplug from the power supply and make sure that the 12V DC auto adapter is clean. If cleaning is needed. DO NOT USE METAL TOOLS.

Check to make sure the plug is fully inserted into the 12V outlet.

Please ensure the 12V DC power source which powered the blanker is adequately charged simultaneously to prevent over-discharge of the 12V DC power.

Check to see if the fuse in the 12V DC auto adapter has blown.
[See fuse replacement instruction]

If the 12V DC power cord gets hot, make sure the power cord is not coiled up, tied, or damaged. If cigarette plug light keep flashing:

Unplug the blanket and check to make sure the blanket is completely unfolded and none of the wires are bent or damaged.