Heated Throw Instruction Manual

PETB PETGR



Safety Instructions

• Non-observance of the following notes may result in personal injury or material damage (electric shock, skin burns, fire). The following safety and hazard information is not only intended to protect your health and the health of others, it should also protect the product.

For this reason, pay attention to these safety notes and include these instructions when handing over the product to others.

• This heating blanket must not be used by people who are not sensitive to heat or by vulnerable people who may not be able to react to overheating (e.g. diabetics, persons with skin changes related to illness or persons with scarred skin in the area where the blanket is to be applied, after taking any pain-relieving medication or alcohol).

• This heating blanket may not be used by very young children (0-3 years old) as they are unable to respond to overheating.

• This heating blanket may not be used by young children (3-8 years old) unless the controller has been set by a parent or responsible adult and the child has been given adequate instructions on how to use the heating blanket safely.

• This heating blanket may be used by children over the age of 8 and by people with reduced physical, sensory or mental skills or a lack of experience or knowledge, provided that they are supervised and have been instructed on how to use the heating pad safely, and are fully aware of the consequent risks of use.

• Children must not play with the heating blanket.

• Cleaning and user maintenance must not be performed by children unless supervised.

• This heating blanket is not designed for use in hospitals.

• Do not insert needles.

- Do not use when folded or bunched up.
- Do not use if wet.

• This heating blanket may only be used in conjunction with the controller specified on the label.

• The electrical and magnetic fields emitted by this heating blanket may interfere with the function of a pacemaker. Please consult your doctor and the manufacturer of your pacemaker before using this heating blanket.

• Do not pull, twist or make sharp bends in the cables.

• Please check this heating blanket frequently for signs of wear and tear or damage.

If any such signs are evident, if the heating blanket has been used incorrectly or if it no longer heats up, it must be checked by the manufacturer before being switched on again.

• If the mains connection cable of this device is damaged, it must be disposed of. If it cannot be removed, the device must be disposed of.

• While the heating blanket is switched on, the following conditions must be observed:

- Objects must not be placed on the blanket (e.g. suitcase or washing basket).

 Heat sources, such as hot water bottles, heating pads or similar, must not be placed on the blanket.

• The electronic components in the controller warm up when the heating blanket is in use. For this reason, the controller must never be covered or placed on the heating blanket when it is in use.

• Always observe the notes on operation (section 4), cleaning and maintenance (section 5) and storage (section 6).

• If you should have any questions about using our devices, please contact Customer Services.

Intended use

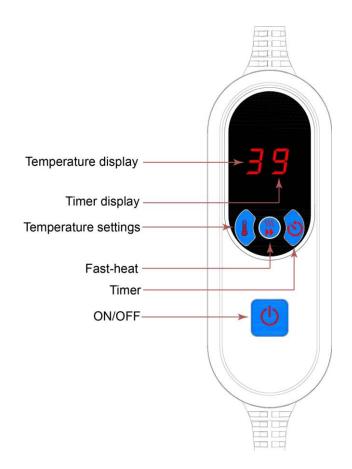
This heating blanket is only designed to warm up the human body.

The heating blanket is fitted with a SAFETY SYSTEM. This sensor technology provides protection against overheating across the entire surface of the heating blanket with an automatic switch-off in the event of a fault. If the SAFETY SYSTEM has switched off the heating blanket, the temperature settings are no longer illuminated when switched on. Please note that, for safety reasons, the heating blanket can no longer be operated after a fault has occurred and must be sent to the specified service address.

Symbols E	Explained

ı الل	Read the		30°C extra gentle washing program
instructions!	\mathbf{X}	Do not bleach	
Do not insert pins!	Do not insort pins!	\bowtie	Do not tumble dry
	X	Do not iron	
\bigcirc	Do not use folded or rucked!	Ø	Do not dry-clean
	Not to be used by very young children (0 - 3 years).	i	NOTE: Important information.
\wedge	WARNING: Warning of risks of injury or health hazards		
\wedge	CAUTION: Safety information about possible damage to appliance/accessories.		

Controller



Using Your Throw

1. Connect the controller to the heating blanket by inserting the plug-in coupling.

2. Plug the mains plug into the power socket.

3. Press the ON/OFF button, the controller will illuminate and display 1 1.

4. Press the Temperature Setting button to increase the temperature of the blanket from 1 (Lowest) - 6 (Highest).

5. Press the Timmer button to select the desired number of hours you would like the blanket to run for, 1-9 Hours.

Fast Heat

This heated blanket has a fast-heating function, which allows the heating blanket to warm up faster in the first 30 minutes.

1. Press the ON/OFF button, the controller will illuminate and display 1 1.

2. Press the Fast-heat button the numbers will flash clockwise

3. After 30 minutes, the fast-heat function will shut-off automatically, the display screen will then return back to the initial setting.

Washing:

ALWAYS DISCONNECT THE CONTROLLER AND POWER LEAD FROM THE HEATED BLANKET BEFORE WASHING.

When hand washing, use a mild washing detergent and warm water. Soak for 5–10 mins and gently wash and rinse with clean water.

For machine washing, wash as wool at 40°c

Drying:

It is recommended to air dry your heated blanket. Do not peg on the wired areas of the blanket as this could damage the internal circuit. Do not wring the heated blanket out, always ensure the blanket is fully dry and has returned to its original size before use.

Storage

If you do not plan to use the heating blanket for a long period of time, we recommend that you store it in the original packaging. For this purpose, disconnect the controller from the heating blanket by unplugging the plug-in coupling.

Please allow the heating blanket to cool down before storing. Otherwise the heating blanket may be damaged. Avoid sharp folds in the heating blanket, do not place any objects on top of it while it is being stored.

Technical data

Power supply: 220-240V ~50Hz Wattage: 120 W



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