

HYMER electric blanket

1. How does the HYMER electric blanket work?

The HYMER electric blanket uses a 12 volt power supply, which means that it can also be used when you're self-sufficient. To maintain a pleasantly warm temperature, place the electric blanket on top of the mattress underneath the bed sheet, or inside the mattress cover by opening the zip. Ensure that the heat is able to build up.

2. When does the electric blanket automatically switch off and why?

The automatic switch-off function is activated after 180 minutes (sleep timer). This is essential to prevent the vehicle battery from being drained too much. Should you need to use it for longer, press the selection button to restart the process. The heat will then be provided for a further 180 minutes of use. The automatic switch-off function cannot be deactivated.

3. Is the electric blanket washable?

After removing the power cable and controller, the blanket can be washed at 30°. Do not use the blanket when it is wet.

When it is completely dry again, reconnect the controller to the blanket:

1. Check that the cable between the blanket and controller is firmly connected.
2. Insert the plug into the vehicle's 12 volt on-board socket. The product is now ready to use.

4. What do I need to check if I think that the electric blanket is not warming up?

1. Check that the cable between the blanket and controller is firmly connected.
2. Insert the plug into the vehicle's 12 volt on-board socket. The product is now ready to use. Please ensure that the heat is able to build up. If the electric blanket is simply spread out on top of the mattress, the heat will immediately escape into the surrounding air.

Please also note the following:

The human hand is far less sensitive to heat than other parts of the body.

It is therefore difficult to judge the actual heat of the electric blanket using your hand. Generally speaking, the sensation of heat is subjective and can be perceived differently by each individual person.

5. What can I do if I only have one 12 volt socket, but would like to connect two electric blankets?

You can solve this problem with the help of a 12 volt dual plug adapter. These adapters are readily available online. The only thing you need to bear in mind is the total plug load. The plug must have a total load of at least 10 amps.

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6. What happens if the electric blanket is plugged in and I hook up my vehicle to the campsite's power supply?

As long as you have plugged the electric blanket into your 12 volt socket, it will not be affected and will continue to work as normal. Your vehicle has been designed in such a way that the socket will continue to be supplied with no more than 12 volts.

7. How long can the electric blanket remain switched on in self-sufficiency mode before the battery runs out?

This will depend on the battery capacity, the battery level and the power level being used to operate the electric blanket.

Example: The electric blanket has a max. output of 60 W per hour.

Assumed battery capacity of 80 Ah at 12 V equates to 1140 Wh per hour

High power setting (1140 Wh divided by 60 W): approx. 19 hours with a full battery

Low power setting (1140 Wh divided by 20 W): approx. 55 hours with a full battery

CAUTION: Example does not take into consideration other consumers!

8. Can the electric blanket be rolled up?

When it has cooled down, you can fold or roll up the electric blanket.

Do not fold the blanket when it is still warm, and do not use it if it has any kinks in it or when it is folded up.

9. What is the overall length of the power cable?

The overall length (including the controller) is 3.50 metres.