



TileWarm™

USER GUIDE

Safety Guidelines

All Klimax Manufacturing Ltd products are designed and manufactured to the highest international safety standards. Here are some simple steps to ensure your heating system is safe:

- The heaters must be earthed and protected by an earth leakage circuit breaker.
- If the heating system is damaged or, in the unlikely event of heater failure, the earth leakage circuit breaker may trip. If this happens, disconnect the heater and contact COLDBUSTER® helpline. Do not try to repair it yourself.
- Never use a heater with a damaged power cable or if the heater or thermostat has been damaged.
- If you need to replace damaged tiles, contact COLDBUSTER® before proceeding, to avoid damage to the heating element.
- These heaters are only suitable for under tiles and cement floors. For information on heating systems for wood laminate flooring, contact COLDBUSTER®.

If the heater does not heat up

- Check that the power is switched on
- Set the thermostats and check that the pilot light comes on and a clicking sound is heard.
- If the heater still doesn't warm up, call the COLDBUSTER® helpline.

User Guidelines

Every COLDBUSTER® heater is thoroughly tested and is guaranteed to be in good working order when it leaves the factory. Remember this is an electrical heating system and it is very important that you use it strictly according to the manufacturer's instructions.

Most people are comfortable with a room temperature of 20° - 22°C. We recommend that you test it to see which temperature is best for you. A lower temperature setting on the thermostat means that the heating is using less electricity.

Your heating system can be fitted with different types of thermostats, including manually operated and programmable thermostats.

Economy Tips

The temperature of the floor surface depends on the heat needed to maintain the room temperature selected on the thermostat. If it is very cold outside, the floor will have to be warmer and the heating system will use more electricity than when it is not so cold outside.

COLDBUSTER® recommends a manual thermostat for rooms that are not used very often. For rooms that you use more often, a programmable thermostat would be a better choice.

When a room is not occupied, we recommend that you leave the thermostat on a low setting rather than switching it off. In that way, the floor and the room never become too cold. When you need to warm the room up again, the heating system will use less electricity to do so and the room will warm up faster. If you do switch off the heating system, it means that you will have to wait longer for the room to warm up again.

Keeping heat loss to a minimum will make the heating system more effective and it will also use less electricity. Some ways to keep a room warmer include: effective ceiling insulation, keeping doors and windows closed (as much as possible), closing up openings of chimneys and fire places that are not in use and closing the curtains at dusk.

Remember: If you set the thermostat higher than the temperature you prefer, the system will NOT warm up any FASTER. Simply set the thermostat to the temperature that is comfortable for you and the heater will use maximum power until this set point temperature is reached.

Contact details

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