



1.1 Information signals

Lowest alarm level - no beep, the yellow (30) Alarm light does not light up - only the warning message appears on the display.





| Anzeige | | Mögliche Ursache | Erklärung/Lösung |
|---|----|--|---|
|  | HI | <p>Desired temperature setting up to 40 °C selected:</p> <p>The emitted air temperature is more than 2.5 °C but less than 3 °C higher than the desired temperature.</p> <p>If the emitted air temperature is more than 3 °C higher, a low priority alarm is triggered.</p> <p>Desired temperature setting over 40 °C selected:</p> <p>The emitted air temperature is more than 2.5 °C but less than 5 °C higher than the desired temperature.</p> <p>If the emitted air temperature is more than 5 °C higher, a low priority alarm is triggered.</p> | <p>This can occur when you make major changes to the selected temperature.</p> <p><u>Over time:</u> If the temperature difference persists for more than 3 minutes, a low-priority alarm is triggered.</p> |
|  | LO | <p>Desired temperature setting up to 40 °C selected:</p> <p>The emitted air temperature is more than 2.5 °C but less than 3 °C under than the desired temperature.</p> <p>If the emitted air temperature is more than 3 °C under the desired temperature, a low priority alarm is triggered.</p> <p>Desired temperature setting over 40 °C selected:</p> <p>The emitted air temperature is more than 2.5 °C but less than 5 °C lower than the desired temperature.</p> <p>If the emitted air temperature is more than 5 °C under the desired temperature, a low priority alarm is triggered.</p> | <p>This is normal when you start up the device or make major changes to the selected temperature.</p> <p><u>Over time:</u> If the temperature difference persists for more than 3 minutes, a low-priority alarm is triggered.</p> |

Note













A non-inflated warming blanket/mat is a sign that the device is malfunctioning!

1.2 Low-priority alarms

Low-priority alarm with beeping and warning message, the yellow (30) Alarm light lights up.

| Temperature alarms (beep sequence "c - c") | | | |
|---|-----|--|--|
| Display | | Possible cause | Explanation/Solution |
|  | HI | The emitted air temperature is more than 3 °C (desired ≤ 40 °C) or 5 °C (desired > 40 °C) higher than the desired temperature. | This can occur when you make major changes to the selected temperature. <u>Over time:</u> Alarm goes off immediately after the alarm condition occurs. After 1.5 minutes, the device switches to standby mode with the error display. |
|  | LO | The emitted air temperature is more than 3 °C (desired ≤ 40 °C) or 5 °C (desired > 40 °C) lower than the desired temperature. | This is normal when you start up the device or make major changes to the selected temperature. <u>Over time:</u> Alarm goes off 45 seconds after the alarm condition occurs. After 1.5 minutes, the device switches to standby mode with the error display. |
|  | F00 | Interior temperature too high (> 56 °C) | Temperature inside the device is too high. The device switches to standby mode with the error display. |
|  | F01 | Bimetallic switch has been triggered | Temperature inside the device is too high. The device switches to standby mode with the error display. |

General alarms (beep sequence "c - c")

| Display | | Possible cause | Explanation/Solution |
|---|------|---|---|
|  | F04 | Internal power supply is not working correctly | <p>Hardware error. The device switches to standby mode with the error display.</p> <p>The alarm is only deactivated after the error is acknowledged (2x ).</p> <p>For further instructions see Error acknowledgement section</p> |
|  | F05 | Defective memory | |
|  | F06 | The airflow is interrupted/blocked | <p>Check that:</p> <ul style="list-style-type: none"> the air can flow freely through the hoses into the blankets, the filters are not clogged, a compatible MoeckWarmingSystem® warming mat/blanket is being used. <p><u>Over time:</u> After 3 minutes of the alarm condition, the device switches to standby mode with the error display.</p> <p>Please note: Warming is temporarily switched off during this error for safety reasons..</p> |
|  | F07 | Defective internal transmission path | <p>Hardware error. The device switches to standby mode with the error display.</p> <p>The alarm is only deactivated after the error is acknowledged (2x ).</p> <p>For further instructions see Error acknowledgement section.</p> |
|  | F08 | Defective internal temperature sensor | |
|  | F09 | Defective heating | |
|  | F 10 | Right external temperature sensor defective or missing | |
|  | F 11 | Left external temperature sensor defective or missing | |
|  | F 12 | Defective control panel | |
|  | F 13 | Defective relay | |

Note

Even if the mains plug is unplugged and then plugged back in, the alarm message remains. The alarm message will only disappear when the alarm has been acknowledged (see above).



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