



eLs

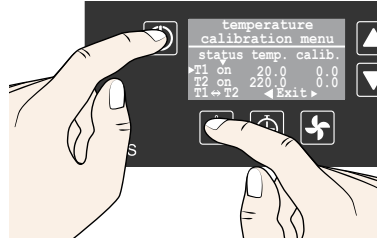
***Heating oven Heat
Incubator Breed***


OPERATING MANUAL

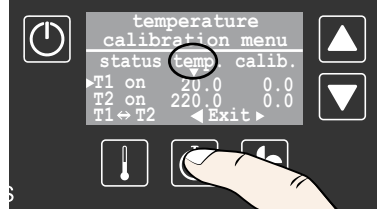
www.elos-lab.de

- Press the temperature selection button, keep it depressed and simultaneously press the activation button for a second. The calibration menu is opened.

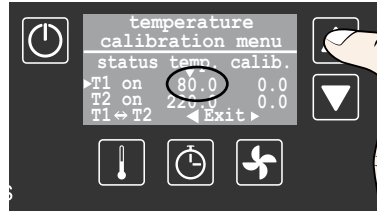
Note: Ensure that the status "on" is shown after T1 and T2. If "off" is displayed, change the status with the arrow buttons. The calibrated time is not considered if you fail to do so.



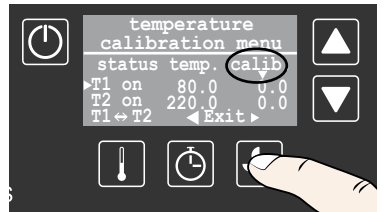
- With the timer button , select the **temp** setting (with the ▼ symbol).



- Use the arrow buttons ▲ ▼ to set the temperature at which you performed the first measurement, in this example 80 °C.

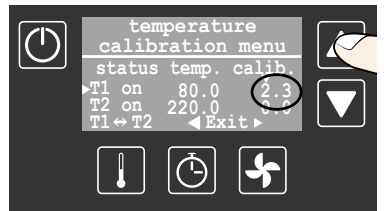



- With the fan button , switch to **calib.**

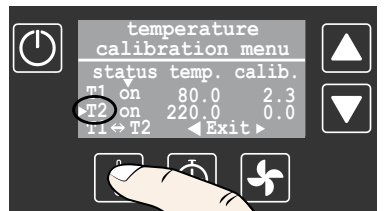




- Set the difference between the set and the measured temperature with the arrow buttons ▲ ▼ (setpoint value minus actual value). In this example:

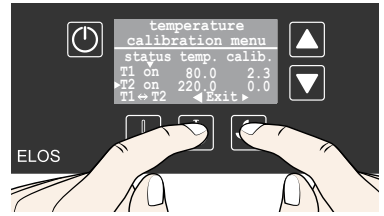
$$\begin{array}{r}
 \text{Set value} \qquad \qquad 80.0 \text{ } ^\circ\text{C} \\
 \underline{- \text{measured value}} \quad 77.7 \text{ } ^\circ\text{C} \\
 = \qquad \qquad \qquad \qquad 2.3 \text{ } ^\circ\text{C}
 \end{array}$$



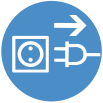
- Press the temperature button  to switch to **T2** and set the second temperature under **temp** in the same way as well as the calculated difference under **calib.**



10. Close the calibration menu by pressing the timer and fan button simultaneously  .



Malfunctions and appliance errors



Disconnect the mains plug before removing any covers. The appliance may only be opened, tested and repaired by qualified electricians.

Disposal

Dispose of the packaging and, at the end of its product life, the components of the appliance in accordance with the national legal regulations applicable to the respective material.

Component	Material
Packaging	Cardboard
Housing	Sheet steel
Controller	Electronics
Insulation	Mineral wool
Working Chamber (interior)	Stainless steel

Be sure that the door locking mechanism is unusable to avoid, as an example, playing children getting locked inside the appliance.

