

TCW220x120 Warming Plate

For Use with the Temperature Controller TC02 and TCX-Control Software



Warming plate

Warming plate for *in vivo* experiments with narcotized rats or mice, and for *in vitro* experiments, for example, for keeping slices or cell cultures on microelectrode arrays (MEA) warm.

Technical Specifications

Dimensions (W x D x H)	220 mm x 120 mm x 10 mm
Weight	600 g
Material	Aluminium, black anodized
Integrated sensor:	
Type	PT 100 1/3 DIN B
Accuracy	± 0.1 °C
Measuring method	Four wire measuring bridge
Resistance	10 -15 W
Heating temperature range	Ambient temperature up to 50 °C
Settling time	± 2 min
Maximal temperature	105 °C
Connection to temperature controller TC01 / TC02	D-SUD 9 female connector

Cleaning: Please wipe the warming plate with a soft tissue and detergent or alcohol.
Do not immerse the plate into water!
Do not autoclave the warming plate because of the connected cable!