

TCW1 Warming Plate

Warming Plate for use with Temperature Controller TC01 / TC02



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 x 120 x 10 mm
Weight	600 g
Material	Aluminium, black anodized
Integrated sensor:	
Type	PT 100 1/3 DIN 8
Accuracy	+/- 0.1 °C
Measuring method	Four wire measuring bridge
Resistance	10 -15 Ω
Heating temperature range	Ambient temperature 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!