

Hot Plate Analgesia Meter

Features-

Temperature is indicated in 0.1 deg C increments

Holding accuracy is +/- 0.1 deg c.

Mice and Rats

Footswitch - RS232

Software - USB - (optional)



The IITC Hot Plate Analgesia test is used for latency testing in rats and mice. The animals are placed on a black anodized, aluminum plate (11" X 10.5" X 3/4", 275mm X 263mm X 15mm) which is heated uniformly.

All functions are entered via a keypad on the front panel they are:

Current temperature

Animal number

Current time

Current date

Output data to printer

Set point temperature in Celsius.

The plate's surface temperature can be adjusted from ambient up to 75 deg. C. Plate has consistent temperature throughout providing accurate tests.

All systems are supplied with both a mouse and rat enclosure allowing testing of both animals standard.

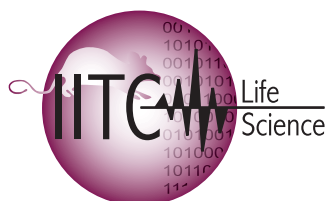
If needed IITC allows purchase of each enclosure separately.

Two year warranty

120/240V

CE

Part#	Description
39	Hot Plate Analgesia Meter mice rats
39RE	Hot Plate Analgesia Meter Rat Enclosure (Square)
39ME	Hot Plate Analgesia Meter Mouse Enclosure (Round)
Series 8	Data collection software



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