



MINI TIME CONTROLLER 810030



Control recorders, electrophoresis equipment and pumps. Can also be used as an automatic safety shut-off on equipment with heating elements such as, hot plates, water baths, ovens, and sterilizers.

Plug any piece of laboratory equipment into Mini Time Controller and you can now program it for up to 6 on and 6 off settings per day, a total of 84 settings a week. The programs are user friendly and easy to set. Run programs for weekdays, weekends, seven days a week, or individual days. They can be set to run for as little as one minute in duration, up to one week. Also offers manual override. An LED light indicates that power has been switched on. The LCD displays real time and days of the week as well as programmed times. Precise and stable timing control is guaranteed by a crystal oscillator. The battery back-up, (1.5V UM-5 size), insures that your programs will not be lost, in the event of a power failure, (included).

Mini Time Controller will operate any device with a maximum load of 15 Amp, 1800 Watt, and any motor up to 1 HP. Comes with easy to follow instructions. Dim: 4" x 2" x 3/4". Weight: 5.3 oz.



With N.I.S.T. traceable certificate of compliance: 810030C