

FUJI AUTOMATIC TIMER, MODEL TM 211

We proudly present the new Fuji Automatic Timer, Model TM 211, for controlling all types of electric appliances, such as a cooker, fan, radio, TV, lamps, etc. Fuji Automatic Timer differs from other timers in that its accuracy is derived from a motor, not a mechanical spring. It is also much more simple to operate. *Fig. 1* shows the outer view of the highly efficient Fuji Automatic Timer TM 211.

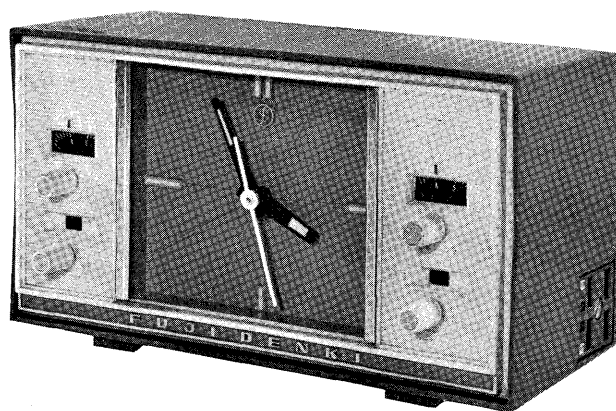


Fig. 1 Fuji Automatic Timer, model TM 211

Features

- 1) 16-pole hysteresis motor used: no other maker has yet adopted this type of power to an automatic Timer. Inaccurate timing of the spring-type timer can be traced to a worn balancing wheel support. In the motor operated timer, no such support is necessary.
- 2) Dual control system: two electric appliances can be operated at the same time. The timer has two controls... a set of "Off" and "On" plugs on each side.
For turning on a radio at 3 o'clock....

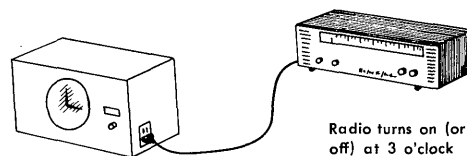


Fig. 2 Use of ordinary kitchen timer

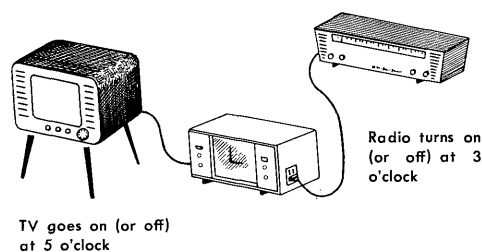


Fig. 3 Use of model TM211

A conventional connection for an old fashioned timer is shown in *Fig. 2*. Fuji Timer, as shown in *Fig. 3*, can control a radio on one side and another electric appliance on the other side set for a different time.

- 3) Can be used as a table clock: smartly designed compact cabinet blends with any room decor. It has a sweep hand and luminous dial.

Specifications

| | |
|------------------|--|
| Rated voltage | 100 volts single phase a-c 50 or 60 cycles |
| Rated current | 12 amp. |
| Three-hand clock | For 12 hours (luminous dial) |
| Two controls | Front operation |

(By K. Sugimoto, Household Appliance Dep't.)