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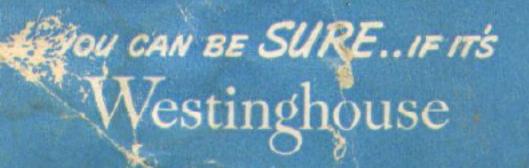
APPLIANCE TIMER CLOCK Model TC-81

AUTOMATIC CONTROL: Use it for automatic timing of an Electric Roaster-Oven, Coffee Maker, Radio or any 110-120volt Electric Appliance not exceeding 1650 watts.

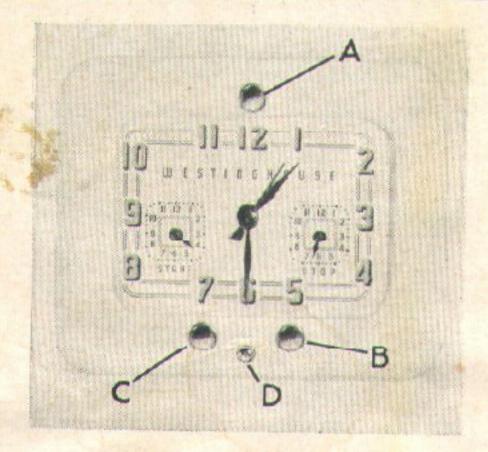
600D LOOKING: Will cenamel finish and clock face of sig. add to the appearance of Roaster Cabinet.

EFFICIENT TIMER: Makes operation fully automatic. Range of operation from 15 minutes to 11½ hours.

A-C, 60-cycle only

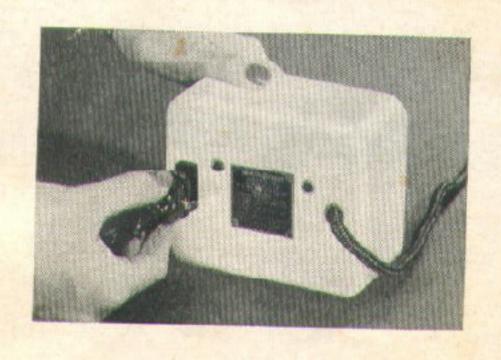


How to use it



All knobs should always be turned clockwise.

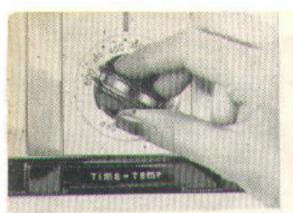
Turn knob A to set clock for correct time. Knob B sets "Stop" cooking time. Knob C controls "Start" cooking time. Knob D restores the switch in the clock to closed position for nonautomatic appliance operation.



To connect the clock, plug cord for clock into wall outlet. Roaster-Oven or other appliance should be plugged into receptacle on back of clock. When using the Timer for automatic control of an appliance, always be sure the time shown by the clock is correct.

For Fully Automatic Operation

Push knob B and turn until hand is at the time you wish cooking to stop. Push in knob C until hand is at time you want cooking to start.

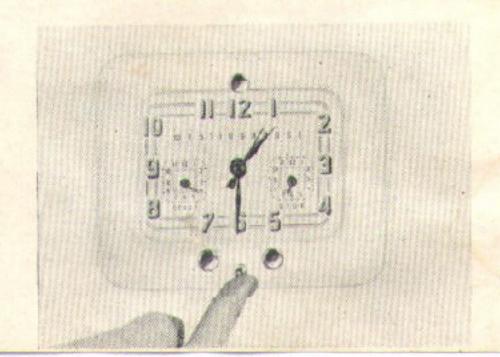




When using Timer with Roaster-Oven, set Roaster dial to cooking temperature called for by recipe.

After the cooking operation, be sure to turn the Roaster-Oven dial to the "Off" position and...

then push in knob D at the bottom of the clock to close the switch in the clock and put the appliance back on nonautomatic operation.



Use the Timer with any 110-120-volt appliance such as a Roaster-Oven, Coffee Maker or Radio. Just plug the appliance to be used into the clock and set as described on previous pages. Timer must be reset with each use.

For Semiautomatic Operation

Push in knob B and turn the hand to the time you want the appliance to stop The appliance will begin operation as soon as you turn it on. When the clock has stopped the operation, be sure to turn the appliance off and push in the center button at the bottom of the clock.

Assembling Timer to Cabinet

If the Timer is used with the Roaster-Oven and Cabinet, follow these instructions for placing Timer in cabinet door.

- 1. Remove 2 screws from the back of clock nameplate These are placed here for assembly of Timer to Cabinet.
- 2. Remove Escutcheon Plate from front of Roaster Cabinet. Use pliers or screw driver and bend prongs into straight position. Plate will lift out.
- 3. Insert Timer from front of door.
- 4 Line up Timer with holes in bracket of cabinet door and insert screws.
- 5. Pass cord from Roaster-Oven to Timer, and from Timer to convenience outlet through rubber-lined opening in side of Cabinet.
- 6. If the Cabinet has clip on underside of top, cords can be fastened in clips to keep them free of shelf.

GUARANTEE

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This Westinghouse Timer Clock is guaranteed to the original purchaser to be free from defects in workmanship and material.

Westinghouse will repair or replace defective parts which may develop under normal and proper use during a period of one year from date of sale to the original purchaser, provided the appliance is used on the voltage circuits marked on the nameplate, and that it has not been subject to misuse or abuse.

Repair or replacement of any such defective parts shall constitute complete fulfillment of all of the obligations of Westinghouse with respect to the appliance. Any such repairs or replacements will be handled by the dealer from whom this appliance was originally purchased, or by an authorized Westinghouse service organization.

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DOUBLE ASSURANCE OF SATISFACTION

FIRST: This Tell-All-Tag, like those on every other appliance bearing the Westinghouse name, assures you of built-in quality and provides you with the facts you need in order to choose wisely the model best suited to your particular needs.

SECOND: Your Westinghouse dealer, selected for his integrity and broad experience in the appliance field, is qualified to help you select the correct model, truthfully represented.

WESTINGHOUSE ELECTRIC CORP.

Electric Appliance Division Mansfield, Ohio

PRICE

8RS-9501

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YOU CAN BE SURE..IF IT'S Westinghouse