

GOBLIN

INSTRUCTIONS FOR USE

D.25C TEASMADE

IMPORTANT

1. Do not forget to place the teapot in position when setting the TEASMADE for operation.
2. Do not set the alarm to operate more than eleven hours ahead of the time required as the movement is of the 12 hour alarm type.
3. Always ensure that the movement of the kettle and platform is not restricted. Check that the kettle spout is in the correct position in the hole of the teapot lid and that the connector cable is not twisted.
4. Kettle must contain water before being electrically connected.
5. The lid of the kettle should always be correctly fitted and in position, also kettle connector, otherwise Teasmade will not operate satisfactorily.
6. The Teasmade is designed to use 2—15 watt pygmy lamps. Replacing with larger lamps of higher wattage could cause damage to lamp covers.

To replace lamp **first disconnect Teasmade from mains supply**. Remove hand set knob by turning in clockwise direction. Remove screws and clock case back plate. Replace back plate before use.

CARE AND MAINTENANCE

To maintain the polished appearance of the kettle use a damp cloth followed by polishing with a dry soft cloth. In the event that your TEASMADE requires servicing, please communicate with our Surrey Works, local branch office or the retailer from whom it was purchased.

In all communications please quote MODEL and SERIAL NUMBER ON THE RATING PLATE.

If it is found necessary for the TEASMADE to be returned, it should be carefully packed and sent carriage paid.

In accordance with the Company's policy on continued development and improvement, we reserve the right to modify the design without prior notice.

GOBLIN ELECTRIC APPLIANCES LTD.

LEATHERHEAD, SURREY.

TELEPHONE: ASHTEAD 6121.

PREPARATION FOR USE

Examine the rating plate on the back of the clock case and see that the voltage stated is suitable for the voltage of your supply. Note: This TEASMADE is designed for use on alternating current (A.C.) supply only.

The TEASMADE is supplied with a length of **3-core** flexible cable and should only be used with a suitable 3 pin plug. If the plug is a 13 amp flat pin type or a 15 amp round pin fused plug, the fuse fitted must be of **5 amp rating**.

It must **not** be used with a lamp adaptor connection or any 2-pin plug and should be connected to a plug point which is not subject to interruption.

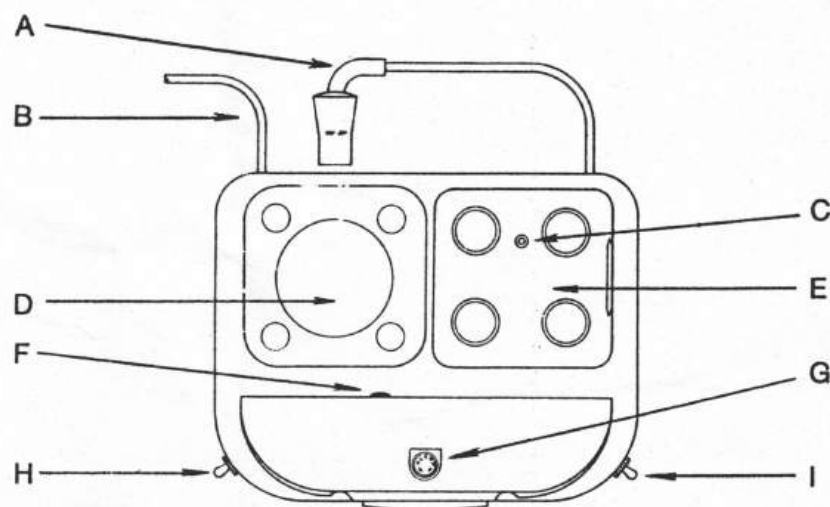
The clock is self starting and will automatically start when connected. In order to ensure correct operation, stand the TEASMADE on a firm level surface.

Assemble kettle spout into kettle taking care that red fibre washer is in position under the collar on the spout. Lightly screw down knurled nut. Connect Teasmade to mains.

HAND SETTING

Adjust the clock to the correct time by turning the hand set knob on the rear of the clock case in an anticlockwise direction only as indicated by arrow.

FIG. 1



PLAN INDICATING

- | | |
|---------------------------|--------------------|
| A. Kettle Connector | B. Cable to mains |
| C. Teapot Location Switch | D. Kettle Platform |
| E. Teapot Stand | F. Hand Set Knob |
| G. Alarm Set Knob | H. Tea Switch |
| I. Light Switch | |

ALARM SETTING

Set the position of the gold coloured alarm hand to the time at which tea is required by turning the alarm set knob on the top of the clock case in a clockwise direction as indicated by the arrow moulded on the knob.

To silence at any time, place left hand switch lever to 'Up' position. (See Fig. 1 H.)

TO SET FOR MAKING TEA

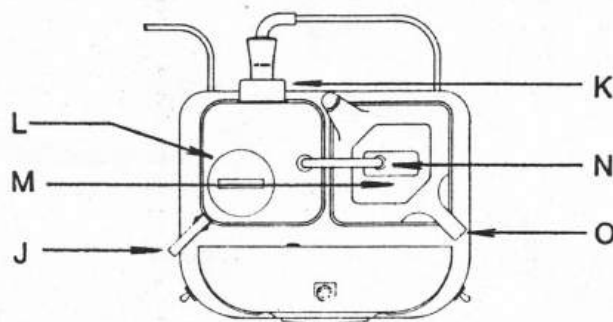
Remove the kettle lid by turning it anti-clockwise and simultaneously lifting. Fill kettle with water to within **one inch of the top of the lid rim** and replace lid by pushing it downwards and at the same time turning it in a clockwise direction until tight. Place kettle on Teasmade platform and teapot on stand as indicated in Fig. 2 with kettle socket to the rear, then insert kettle connector. Avoid twisting or restricting the free movement of the cable. Line up spout with the hole in the teapot lid, then tighten the knurled nut securing the kettle spout. Platform should now be depressed. When teapot is in position this should contain required amount of tea.

(Fig. 1.)

The Teasmade will then make tea at the time set by the alarm. If the lights are required after the setting operation has been carried out, they can be switched on by setting the lever of the right hand switch in the upward position. When the light is no longer required the same lever should be set in the downward position. When the Teasmade has made tea the alarm buzzer will sound and the lights will be switched on automatically. If the light is still required the lever of switch 'H' should be moved into the upward position. This will cancel the buzzer. If the lights are not required they should be switched off by placing the lever of switch I in the upward position also.

FIG. 2

PLAN INDICATING:— KETTLE AND TEAPOT POSITIONS



J. Kettle Handle
L. Kettle Lid
N. Kettle Spout

K. Kettle Socket
M. Teapot Lid
O. Teapot Handle

USE OF ALARM ONLY

Disconnect the kettle and remove it. Place teapot in position and lever of switch H in downward position. Use switch I to control lights, the buzzer will then sound approximately fifteen minutes in advance of the time set and adjustment should be made for this if required.

NOTE A safety device is fitted which operates the teapot location switch 'C' (Fig. 1). If the teapot is not placed in position it causes the buzzer to sound immediately switch 'H' is placed in the downward or operating position.

