

**GOBLIN**

**INSTRUCTIONS FOR USE**

**835C TEASMADE**

## PREPARATION FOR USE

Examine the rating plate on the back of the clock case and see that the voltage and frequency stated is suitable for the voltage and frequency of your supply.

NOTE: This TEASMADE is designed for use on alternating current only. It should be connected to a supply point which is not subject to interruption.

The TEASMADE is supplied with a length of 3-core flexible cable and should only be used with a suitable 3 pin plug. A lamp adaptor connection or any 2 pin plug must **not** be used. If a 13 amp flat pin plug is used, a 5 amp fuse, normally obtainable from your electrical dealer, should be fitted. If this is not obtainable then the standard 13 amp fuse can be used.

**"WARNING – THIS APPLIANCE MUST BE EARTHED"**

### IMPORTANT

The wires in the mains lead are coloured in accordance with the following code:

|                  |           |
|------------------|-----------|
| Green and Yellow | – Earth   |
| Blue             | – Neutral |
| Brown            | – Live    |

As the colours of the wires in the mains lead may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The wire which is coloured green and yellow must be connected to the terminal which is marked with the letter E or by the earth symbol  $\perp$  or coloured green or green and yellow.

The wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured black. The wire which is coloured brown must be connected to the terminal which is marked with the letter L or coloured red.

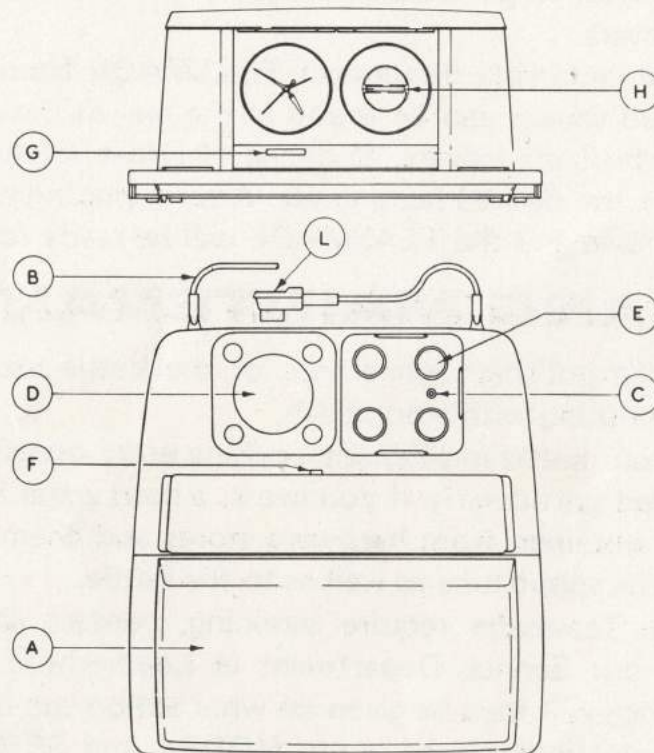
The clock is self starting and will automatically start when connected. It is essential that the TEASMADE is operated on a firm **level** surface. If the surface is not level, malfunctioning and consequent damage could result.



# HAND SETTING

Adjust the clock to the correct time by turning the hand set knob 'F' on the rear of the clock case in an anti-clockwise direction only. (See Fig. 1F).

Fig. 1.



## DIAGRAM INDICATING

- |    |                        |    |                       |
|----|------------------------|----|-----------------------|
| A. | TRAY                   | F. | Hand set Knob         |
| B. | Mains Cable            | G. | Alarm Set Thumb Wheel |
| C. | Teapot Location Button | H. | Rotary Switch         |
| D. | Kettle Platform        | L. | Kettle Connector      |
| E. | Teapot Stand           |    |                       |

## ALARM SETTING

Set the position of the alarm hand to the time at which tea is required by turning the alarm set thumb wheel 'G', which can be found beneath the clock dial, from left to right. (See Fig. 1G). **Do not set the alarm more than eleven hours ahead of the time required.**

## TO SET FOR MAKING TEA

**NOTE** — A safety device is fitted to the teapot stand. (See Fig. 1C). If the teapot is not placed in position, it causes the buzzer to sound immediately the knob of the Rotary Switch 'H' is turned to the 'AUTO' or 'TEA NOW' position.

set the hands and set the alarm, fill the kettle with water until it touches the pointer inside the kettle rim when the kettle is level.

### WARNING

**If the kettle is overfilled there is a risk that boiling water may be ejected through the vent hole in the lid.**

Fit the lid in position and secure by pressing downwards and turning clockwise until tight.

The kettle must under no circumstances whatsoever be connected to the electricity supply direct but must only be used with the TEASMADE.

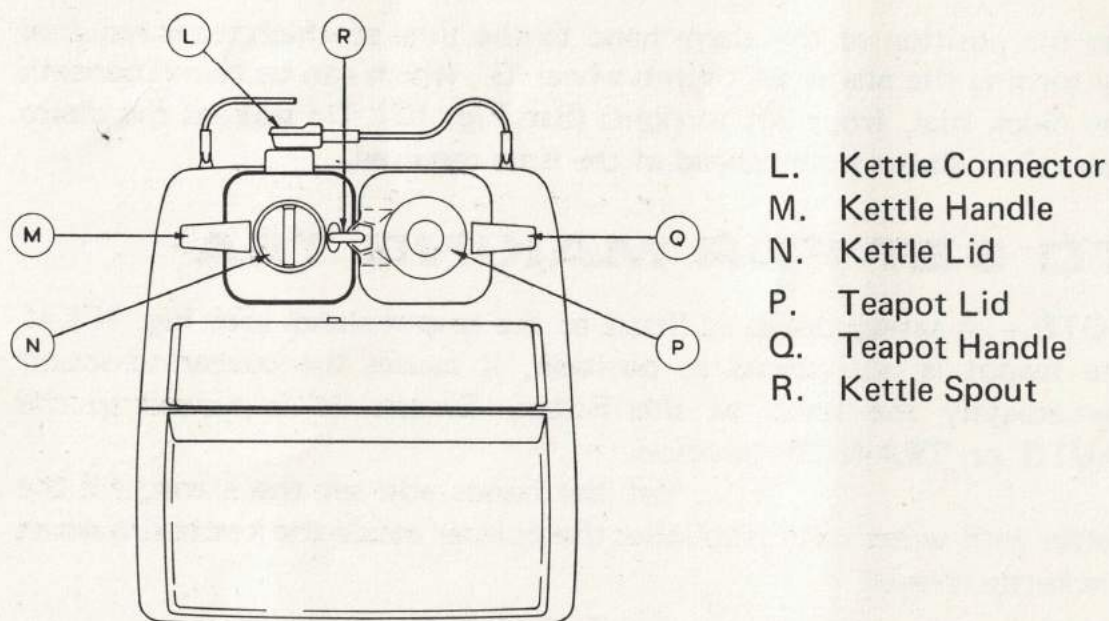
Place the kettle on the platform with the kettle socket to the rear, then insert the kettle connector. Avoid twisting or restricting the **free movement** of the cable.

Put the required amount of tea in the teapot and place the spout under the tube of the kettle (See Fig.2). When positioning the teapot make sure the movement of the tube is not restricted and that the kettle platform also has freedom of movement. Finally turn the knob of the Rotary Switch to the 'AUTO' position (See Fig.3). When the tea is made and the alarm sounds the knob of the Rotary Switch may be returned to the 'LIGHT' or 'OFF' position. Either will silence the buzzer.

If processed instant coffee is preferred, it can be made in exactly the same way.



**FIG. 2** PLAN INDICATING:— KETTLE & TEAPOT POSITIONS



## **USE OF ALARM ONLY**

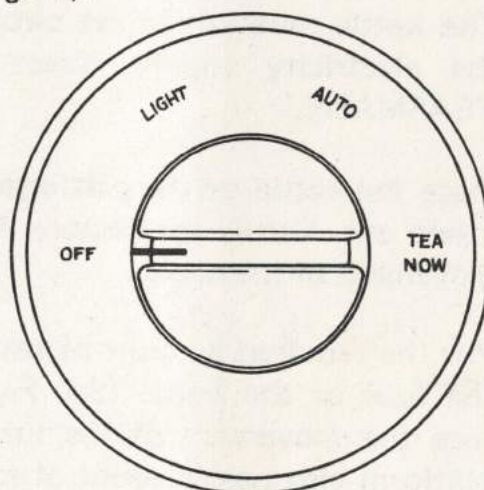
Ensure the kettle is empty. Place the teapot in position and turn the knob of the Rotary Switch to the 'AUTO' position. The buzzer will sound approximately fifteen minutes in advance of the time set and adjustment should be made for this if required.

## **USE OF LIGHTS ONLY**

Whether the TEASMADE has been set for automatic tea making or not the lights may be used if required by turning the knob of the Rotary Switch to the 'LIGHT' position (See Fig. 3.).

## **TEA NOW**

By turning the Rotary Switch knob to the 'TEA NOW' position it is possible to have tea made at any time required even though an alarm setting may have been selected previously.



When the tea is made the buzzer will sound. To silence the buzzer, turn the Rotary Switch knob to the 'OFF' or 'LIGHT' position. Should the original time setting still be required, then replace the teapot on the stand and turn the Rotary Switch knob to the 'AUTO' position and the lights will go out. If at this stage the kettle is not replenished with water, the TEASMADE will be in an 'Alarm only' condition and the buzzer will sound approximately fifteen minutes in advance of the time set. (See under heading "USE OF ALARM ONLY").



Should the kettle be re-filled with water and the teapot emptied and replenished with tea, then the TEASMADE will operate normally. (See under heading "TO SET FOR MAKING TEA").

## **IMPORTANT NOTES**

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 is in the correct position and that the connector cable is not twisted.
4. The TEASMADE is designed to use two 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**. Two slotted screws can be found at the rear of the clock case each retaining the lamp covers. Removal of either screw will allow the removal of the desired lamp cover. After replacing the bulb replace the lamp cover and the TEASMADE will be ready for use.

## **CARE AND MAINTENANCE**

To maintain the polished appearance of the kettle use a damp cloth followed by polishing with a dry cloth.

To maintain your kettle in efficient working order occasional de-furring may be required particularly if you live in a hard water area. De-furring agents can be obtained from hardware stores and chemists and should be applied to the spout tube as well as to the kettle.

"Should your Teasmade require servicing, contact should be made initially with our Service Department at Leatherhead or one of our Branches. Advice will then be given on what action can be taken."

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

It is suggested that the polystyrene pack included with this appliance be retained for future use whether it be for moving or for returning the TEASMADE for service.

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

"TEASMADE" is a registered trade mark and the design embodies various patents.

**GOBLIN ELECTRICAL APPLIANCES LTD.**

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