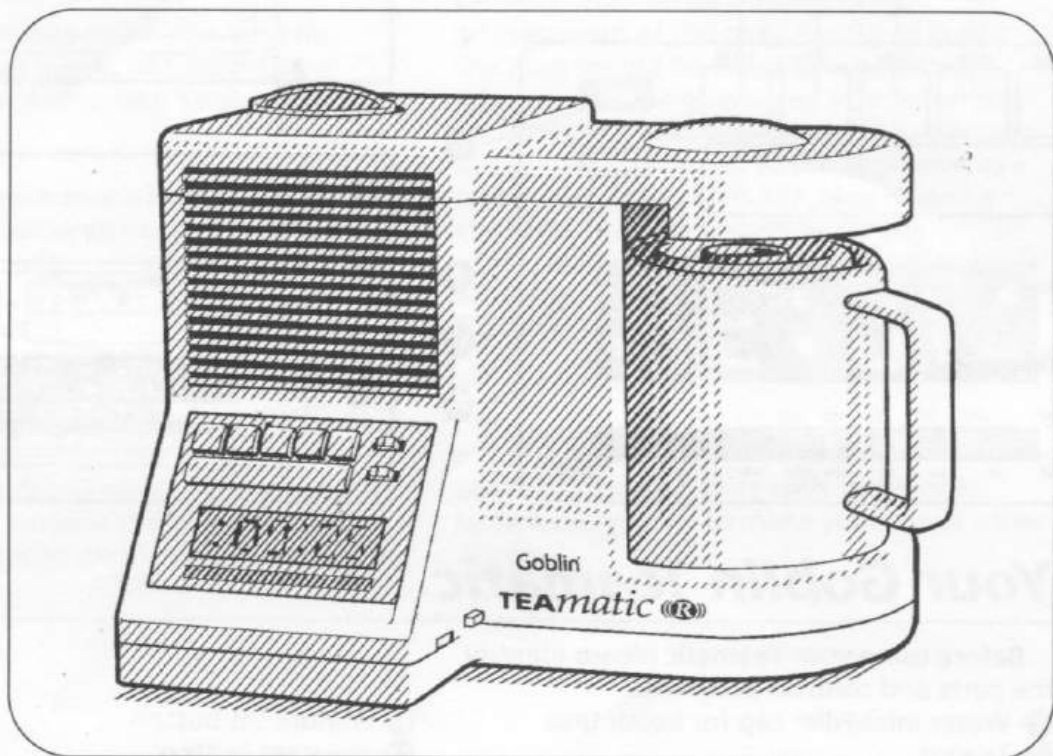


Goblin®

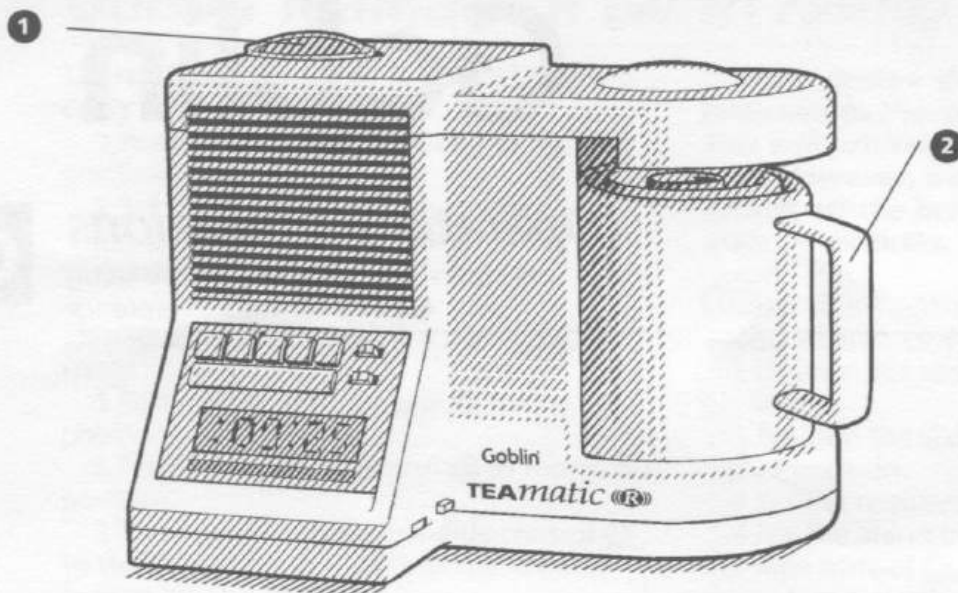
Operating instructions

- Please read carefully before using
- Keep for future reference

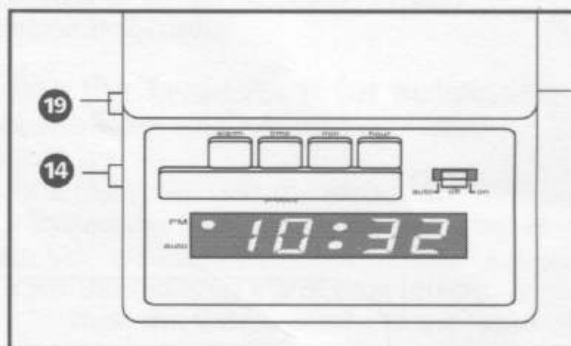
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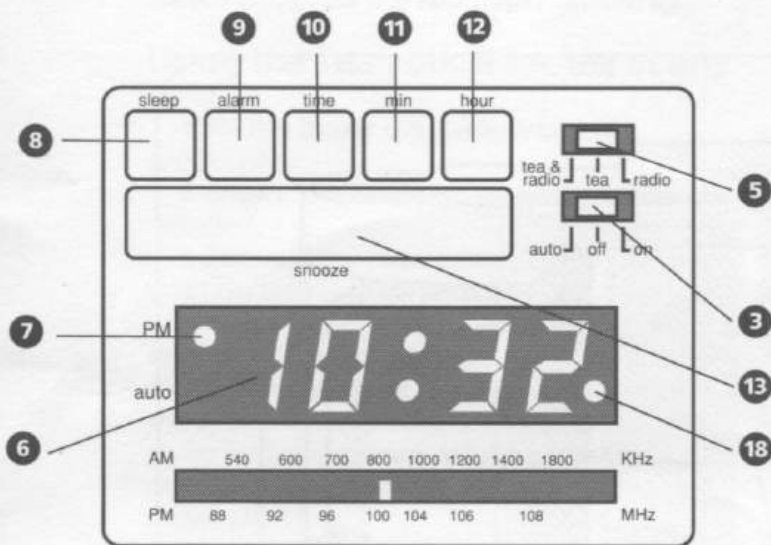
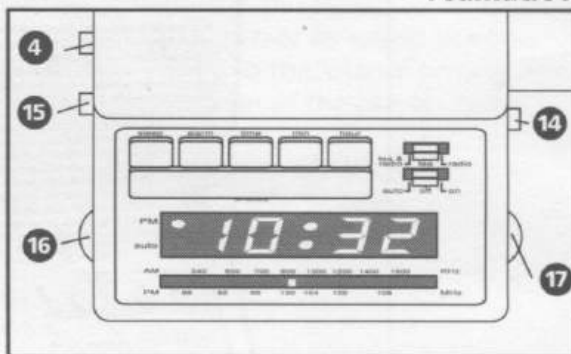
TEAMatic (R)
TEAMatic



Teamatic



Teamatic R



Your Goblin Teamatic

Before using your Teamatic please identify the parts and controls as follows:

- | | |
|---|--|
| <ul style="list-style-type: none"> 1 Water Inlet/Filler cap for boiler unit 2 Teapot 3 Auto/Off/On function selector 4 Alarm/Radio slide selector* 5 Tea/Radio function control* 6 Digital clock display 7 PM indicator 8 Sleep set button* 9 Alarm/Off button 10 Time set button | <ul style="list-style-type: none"> 11 Minute set button 12 Hour set button 13 Snooze button 14 Dimmer switch 15 AM/FM selector* 16 Volume control* 17 Radio tuner control* 18 Boiler unit on indicator 19 Alarm On/Off selector |
|---|--|

* Applies to Teamatic R - with radio

Introduction

The Goblin Teamatic automatic drinks maker can be used for tea making or a variety of other hot drinks, including coffee,


chocolate and soup. It has a 600W element for rapid water boiling.

Electrical connection and supply

Fitted plug

If the appliance is fitted with a moulded-on plug and the socket outlets in the home are not suitable for a plug supplied with this appliance, it should be cut off and an appropriate three pin plug fitted as detailed below in this section.

Please note: the plug severed from the mains lead must be destroyed as a plug with bared flexible cord is hazardous if engaged in a live socket outlet.

If the fuse of the moulded-on plug is to be replaced, remove the red cover and use a suitable 13A fuse approved by ASTA to BS1362 ie. carries the  mark.

The fuse cover must always be replaced, never use the plug with the fuse cover omitted.

Replacement fuse cover, red, part no. 12743-70 is available from Goblin Ltd or from your local Authorised Service Agent.

Important

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

BLUE - Neutral, BROWN - Live.

As the colours of the wires in the mains

lead of this appliance may not correspond with the markings identifying the terminals in your plug, proceed as follows:

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

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

This appliance is double insulated and must not be connected to the earth terminal of the plug which may be marked with the letter "E" or by the earth symbol] or coloured green or green-and-yellow. Each wire must be properly connected to the appropriate terminal pin of a suitable plug and the outer sheath of the mains lead securely retained by the anchorage arrangement of the plug. In case of doubt the plug should be fitted by a qualified electrician as the guarantee offered on this product does not cover any fault in the plug or the damage caused to the appliance as a result. (If a fused 3-pin 13A plug is used a standard 13A fuse should be fitted).

This appliance conforms with radio and TV suppression requirements of directive 82/499/EEC.

Preparation

A protective drinks plastic film covers the control panel. Remove the plastic film carefully. It is suggested that the Teamatic is

operated once or twice with water only, before being used to make your tea or other drinks.



ERRATUM

Electrical connection and supply

WARNING — THIS APPLIANCE MUST BE EARTHED

Check that the supply voltage details given on the rating plate (located on the underside of the tank) are in accordance with your electricity supply.

Fitted Plug.

If the appliance is fitted with a moulded – on plug and if the socket outlets in the home are not suitable for the plug supplies with this appliance, it should be cut off and an appropriate three pin plug fitted as detailed below.

Please Note. The plug severed from the mains lead must be destroyed as a plug with bared flexible cord attached is hazardous if engaged in a live socket outlet. If the fuse of the moulded – on plug is to be replaced, remove the red cover and use a suitable 13A fuse approved by ASTA to BS1362 ie carries the ⚡ mark. The fuse cover must always be replaced, never use the plug with the fuse cover omitted.

Replacement fuse cover, red, ref. 12743 – 70 is available from Goblin Ltd or from your local Authorised Service Agent.

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 of this appliance may not correspond with the markings identifying the terminals in your plug, proceed as follows.

The wire which is coloured green and yellow must be connected to the terminal in the plug 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. Each wire must be properly connected to the appropriate terminal pin of a suitable plug and the outer sheath of the mains lead securely retained by the anchorage arrangement of the plug. In case of doubt have this undertaken by a qualified electrician as Goblin Ltd does not regard the repair of faults on a mains plug connection as part of the guarantee offered on this product. (If a plug of the 13A fused type is used a standard 13A Fuse should be fitted).

This appliance conforms with radio and TV suppression requirements of directive 82/499/EEC.

Preparation

A protective plastic film covers the control panel. Remove the plastic film carefully. It is suggested that the Teamatic is

operated once or twice with water only, before being used to make your tea or other drinks.

Setting the clock

Real time setting

1 Set the function selector **3** to 'OFF'. The clock display will be flashing on and off indicating a power interruption and that the displayed time is incorrect.

2 To set correct time, press the Time Set button **10** simultaneously with the Minute Set button **11** or Hour Set button **12** until the correct time is displayed. The display will stop flashing, indicating that the time is set.

Alarm time setting

1 Press the Alarm/Off button **9** simultaneously with the Minutes Set button **11**, or Hour Set button **12** until the required alarm time is displayed.

2 To double check the alarm time, simply press the Alarm/Off button **9** then the display will show the present alarm time.

NOTE: When setting the Real time or Alarm time, observe the PM indicator **7 to ensure you have set to the correct 12 hour period.**

Automatic tea making

1 Remove the filler cap by turning anti-clockwise.

2 Using the teapot containing the required amount of water, fill the boiler unit. Do not fill above the marker level.

NOTE: that only water should be used in the boiler unit.

Whilst the boiler unit has a maximum capacity of 4 cups, it is suggested that a minimum of 2 cups of water is used.

DO NOT OVERFILL the boiler unit as water will overflow the teapot and spoil the appliance.

3 Replace the boiler unit filler cap and turn securely clockwise until locked tight.

IMPORTANT: It is essential that the boiler unit filler cap is fully tightened, otherwise the Teamatic will not function correctly.

4 Ensure that the teapot is dry, place the tea/coffee/chocolate drink/soup etc into the teapot and replace the lid. The lid must be firmly located in position.

Locating the teapot

The ceramic teapot supplied with the Teamatic must be located correctly to admit the boiling water. If it is not correctly located, the appliance will fail to operate.

To ensure the teapot is correctly positioned:

1 Place the teapot into its housing with the handle facing outwards towards the

open side.

2 The spout is correctly located towards the rear of the housing within the triangular shaped cut out.

3 The teapot will sit firmly in its housing. If the teapot is not correctly positioned re-adjust the teapot as instructed above.

Goblin Teamatic (standard model)

Using the Teamatic as a clock only

- 1 Position the slide control ③ to the 'off' position.
- 2 Set the clock to 'real time setting'.

Using the Teamatic as clock and alarm only

- 1 Position the slide control ③ to the 'auto' position and the selector ⑱ to alarm 'on'.
- 2 Remove the teapot from its location and do not reposition. Leave the boiler unit empty.
- 3 Set the required alarm time setting
- 4 The alarm buzzer will sound at the time set.
- 5 Switch off by pressing the alarm 'off' button ⑲.

Snooze function

When the alarm buzzer sounds, the snooze function may be selected by pressing the bar marked 'Snooze'. The alarm will be switched off for approximately 8 minutes. To switch off, press the Alarm button ⑨.

Using the Teamatic for tea at any time

- 1 Fill the boiler unit as instructed previously.
- 2 Ensure the teapot is correctly located as detailed.

3 Position the slide control ③ to 'on' position.

4 The drink will be made after approximately 7-8 minutes.

5 When the drink has been made, move the slide control to the 'off' position.

NOTE: Ensure that the slide control is returned to the 'off' position after use. This will prolong the life of the boiler unit. However, a special device will switch off the boiler unit automatically after 10 minutes.

Using the Teamatic for automatic tea making with alarm

- 1 Fill the boiler unit as instructed previously.
- 2 Ensure the teapot is correctly located as detailed.
- 3 Set the alarm time to the required setting as detailed.
- 4 Position the slide control ③ to 'auto' position.
- 5 At the set time the alarm buzzer will sound and the boiler unit operate.
- 6 The drink will be made after approximately 7-8 minutes.
- 7 Move the slide control to the 'off' position.

Goblin Teamatic R (with radio)

Using the Teamatic R as a clock only

- 1 Position the slide control ③ to the 'off' position.
- 2 Set the clock to 'real time setting'.
- 3 Position the slide control ⑤ to the 'off' position.

Using the Teamatic R as as a radio only

- 1 Position the slide control ③ to the 'on' position.
- 2 Position the slide control ⑤ to the 'radio position'.
- 3 To switch off, move the slide control ③ to the 'off' position and press the 'snooze' button.

Snooze function

When the alarm buzzer sounds, the snooze function may be selected by pressing the bar marked 'Snooze'. The alarm will be switched off for approximately 9 minutes. To switch off, press the Alarm/off button ⑨.

Using the Teamatic R for tea at any time

- 1 Fill the boiler unit as instructed previously.
- 2 Ensure the teapot is correctly located as detailed.
- 3 Position the slide control ⑤ to the 'tea' position and control ③ to the 'on' position.
- 4 The drink will be made after approximately 10 minutes.
- 5 When the drink has been made, move the slide control to the 'off' position. If the radio is also required with the teamaking, position the slide control ⑤ to the 'tea and radio' position.

NOTE: Ensure that the slide control is returned to the 'off' position after use. This will prolong the life of the boiler unit. However, a special device will switch off the boiler unit automatically after 10 minutes.

Using the Teamatic R for alarm or radio alarm only

- 1 Position the slide control ③ to the 'auto' position.
- 2 Position the slide control ⑤ to the 'radio' position.
- 3 Set the required alarm time setting.
- 4 For the alarm buzzer to sound, position the slide control ④ to the 'alarm' setting. For the radio to switch on at the pre-set time, position it to 'radio'.

Using the Teamatic R for automatic tea making with alarm or radio alarm

- 1 Fill the boiler unit as instructed.
- 2 Ensure the teapot is correctly located as detailed.
- 3 Set the required alarm time setting.
- 4 Position the slide control c to the 'auto' position.
- 5 Position the slide control ⑤ to the 'tea and radio' position.
- 6 For the alarm buzzer to sound position the slide control ④ to the 'alarm' setting. For the radio to switch on at the pre-set times, position it to 'radio'.
- 7 At the set time, the drink will be made after approximately 7-8 minutes.
- 8 Move the slide control ③ to the 'off' position.

Other controls

14 Dimmer control

This changes the intensity of the LED clock display.

8 Sleep set button (Teamatic R only)

This allows the radio to be switched on for a pre-set time, up to a maximum of 1 hour and 59 minutes. Press the 'sleep' button 8 simultaneously with the hour and minute buttons to set the time. After the set time has elapsed, the radio will switch off. To interrupt the timing, press the 'snooze' button.

Care and maintenance

Disconnect the plug from the mains before carrying out any maintenance.

An occasional wipe over with a damp cloth will maintain the Teamatic's good looks, abrasive cleaners should not be used.

Descaling

When used in hard water areas, furring up is a common problem. To remove any deposits of scale, it is recommended that a proprietary brand of descalant is used. The frequency of descaling will depend upon the local conditions. The amount of scale can be checked by inspecting the inside of the boiler unit.

If there is an excessive build-up of scale, proceed as follows:

1 Place approximately 2 desert spoons of the descalant into the teapot and add boiling water (4 cups) and stir.

2 Pour this solution into the boiler unit being careful not to spill any onto the surface.

3 Replace the empty teapot into its location.

4 Stir the solution inside the boiler unit and then leave to stand.

5 Replace the boiler unit filler cap and operate as instructed under 'Using the Teamatic for tea at any time'.

6 Dispose of the solution after it has transferred.

7 Operate the appliance at least once or twice using fresh water as above and ensure

Guarantee and service procedure

Should your Teamatic require service, contact your local Goblin Authorised Service Agent, a list of which is found in the accompanying leaflet.

This appliance is guaranteed for 1 year from the date of purchase.

Should it become defective during the guarantee period, the defective part will be repaired or, at our option, replaced free of charge, for labour or materials provided that:

- it has been operated on an electric supply which matches that shown on the rating plate

- it is accompanied by proof of purchase

- it has been used for normal domestic use in the U.K.

Please note: the guarantee does not cover damage caused by misuse or negligence of damage in transit. This guarantee in no way diminished the buyer's statutory or legal rights.

