Russell Taylors

USER MANUAL

STEAM GENERATOR IRON
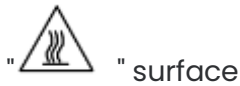
www.russelltaylors.co.uk

SG1 Pro

Important safety

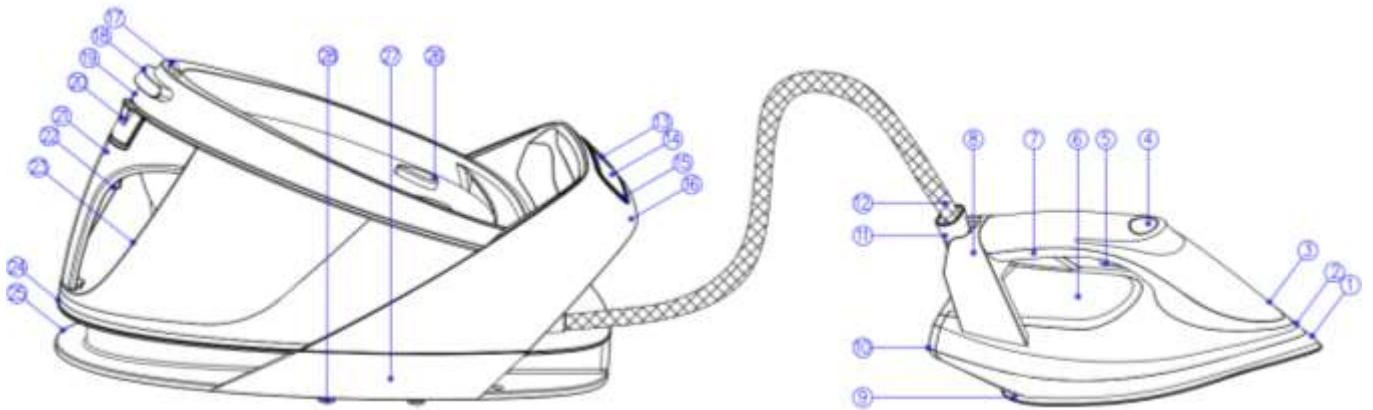**Please read the instructions carefully and keep them before use**

- Do not immerse the product in water or any liquid.

- This product is only for indoor use and commercial use is prohibited.

- When the product is connected to the power supply, please make sure the circuit voltage is consistent with the rated voltage of the product，and confirm that the circuit is well grounded.

- Electric irons must use filtered water, not tap water or other liquids.

- When adding water to the electric iron water tank, the water level shall not exceed the maximum water level.

- When water is added into an electric iron, the cord plug must be removed from the socket, or remove the tank from the product before adding or pouring water.

- The product must be used and placed on a stable surface.

- Electric irons with damaged power cords shall not be used, and electric irons with leakage in water tanks shall not be used again.

- The electric iron must be taken care of during the operation or operation, and the user must not leave midway

- Persons or children with disabilities must be under the guardianship of their guardians while using the product. Children are those aged 8 years and older and under 14 years of age.

- Do not let the power cord touch the hot surface of the electric iron. Wait for the electric iron to cool completely before collecting the electric iron.

- The electric iron should be placed out of reach of children and children should not be allowed to play with the iron.

- Do not repair or replace the power cord yourself. If the power cord is damaged, it shall be sent

to the Russell Taylors service center.

- The first use will have a small amount of smoke, which is a normal phenomenon and will not happen again.

- After removing the packing, make sure that the appliance is not damaged. If in doubt, do not use the appliance and consult the Russell Taylors customer service team.

- When the iron releases steam, do not aim the steam at people or animals to avoid burns.

- When using electric irons, you should not touch the hot surface with your hand. The hot surface includes the soleplate and the
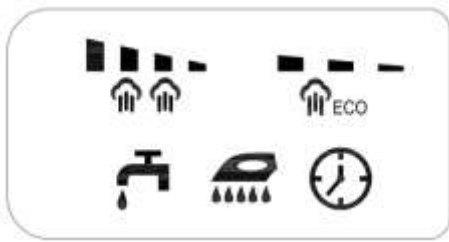
" ⚠ " surface

Product Description

1. Skirt	2. Iron Body	3. Top Cover	4. Control Button
5. Steam Button	6. Iron Panel	7. Handle	8. Handle Bracket
9. Soleplate	10. Rear Cover	11. Cord Guard	12. Steam Pipeline
13. Base Control Button	14. Display	15. Display Bracket	16. Panel
17. Unlock Button	18. Lock Button	19. Insulation	20. Water Inlet
21. Water Tank Handle	22. Separation Button	23. Water Tank	24. Water Tank Base
25. Base	26. Mat	27. Wire Tunnel	28. Pad

Display Screen Content:

Temperature Setting：

This product is capable of sensing the temperature of the bottom plate through NTC and cooperating with the electronic plate for temperature control. Once the iron is turned on, it will enter into a standby state. Hold (2s) the control button on the iron or Hold (2s) the control button on the base to enter the heating state. This iron is set for a constant temperature range between 135℃~165℃。The iron control button indicator light flashes to indicate that the iron is heating, and the indicator light stops blinking to indicate that the product is heated up and ready to use. It is recommended to fully heat the iron (2min) before steam operation.

Filling up Water

The plug must be removed from the power socket before filling up water, or remove the tank from the product before adding water. The iron should use filtered water, do not put dirty water or other liquids into the electric iron. The water in the water tank shall not exceed the maximum water level. After grasping the handle of the water tank and pressing the separation button, the water tank can be extracted from the base. Once water has been filled into the base, place it back into the steam generator.

Dry Iron

Connect the rated power supply, hold the iron control button or hold the base control button to enter the working state. After heating the product, ironing can be performed. Do not press the steam switch button to perform dry ironing.

Steam Iron

After filling the tank with water, hold the iron control button of the iron or the base control button, and the product will be heated. When the indicator light on the control button of the iron stops blinking, the product is heated and ready to use. After turning on the iron, the default mode is small steam generation. It is recommended to release small steam for 2min before entering large steam generation. Select the appropriate steam size for each fabric, press the steam switch and steam will release from the bottom plate. Lock the steam button when steam ironing is needed for a long time. Manual control is recommended when steam ironing is needed for a short time

Self-Clean

Hold the control button and the steam switch at the same time to automatically enter the cleaning state. The cleaning indicator will light up. Make sure there is enough water in the tank when using the cleaning function. Press the steam button and the pump will work at full frequency to clean the bottom plate of the iron. Release the steam switch and the pump will stop working. Once again hold the iron control button and the iron steam switch together to switch back to low steam.

Auto shut off:

The product automatically turns off after working for ten minutes. The buzzer will give six short sounds and the automatic power indicator will flash. Press the control button on the iron or the iron steam switch or the control button on the base and press any one of the keys to return it to working condition.

Cleaning and Maintenance

Do not start cleaning the iron until it has cooled completely. Clean the bottom and surface of the electric iron with wet cotton cloth. Do not use rough or hard things to clean the electric iron to avoid scratching the soleplate. When the electric iron is kept away, wait for the bottom plate to cool completely before proceeding.

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