Thank you for purchasing your whistling kettle from us.It has been designed to give you safe and efficient use and we would ask that you read these instructions carefully to ensure that you obtain the best results from your kettle.

The kettle can be used on all cooker types except induction.

■ SAFETY INSTRUCTIONS

It is recommended that you do not leave the kettle unattended whist heating. Do not rely entirely on the whistling of the kettle to remind you that boiling has occurred. It is recommended that the time needed to achieve boiling is calculated by filling the kettle to the maximum fill mark, selecting a high setting on the hob and noting the time taken to reach boiling. This will assist you in judging future boiling times. In the event that the kettle is left unattended, ensure that you remain within audible distance of the whistle. Do not let children play around a cooker or hob as a serious accident could occur. Do not allow the kettle to project over the edge of the hob or cooker, where it may be reached by small children. Do not fill your kettle above the maximum water level indicator shown. Avoid boiling small amounts of water as this will increase the risk of boiling the kettle dry. In the unlikely event that the kettle has boiled dry, turn the heat off and allow at least 25 minutes for the kettle to cool before handling.

Handles, whistles and knobs may become hot after prolonged heating, the use of oven gloves or a cloth is advised.

Before placing the kettle on the hob, please ensure that the lid is pushed on firmly and that the whistle on the spout is closed. This will ensure that sufficient pressure is able to build up and cause a whistle at boiling point. Do not attempt to remove the lid immediately after boiling as there is a potential risk that heat from the escaping steam may cause scolding. After boiling has occurred, turn off the heat source and wait for a short period of time. Lift the kettle from the hob.ensuring that the hands are protected through the use of an oven glove or other suitable insulator. Open the whistle and commence pouring. The whistle may become silenced from time to time. This is due to the build up of moisture which clogs the air passage, preventing it whistling. In this instance, lift the kettle from the hob and allow to cool. Once cool, give it a shake over the sink to unblock it.

■ WARNING

THE USE OF AN OVEN GLOVE IS RECOMMENDED.

■ BEFORE USE

Remove all labels and stickers.

Before first use, fill the kettle with cold water to the maximum level indicator. Boil for two minutes. Allow to cool and empty kettle.Wash in warm soapy water, paying particular attention to the inside rims of the kettle body, lid, spout and whistle. Rinse and dry thoroughly.

■ DURING USE

Examine your kettle regularly to ensure that knobs, whistles and handles are not becoming loose. In the event, tighten with a screw driver.

Select heating ring to correspond with the size of the base. Adjust gas flame to suit. Do not allow flames to extend up the sides of the kettle. Do not attempt to remove the lid whilst the kettle is boiling. Do not plunge a hot kettle into cold water or place a cold kettle onto a hot hob. Do not heat an empty kettle. Avoid rough handling which may lead to damage. Avoid extreme temperatures as this may cause bronze tinting. This will not affect the kettles performance. It is recommended to empty the kettle after use to minimise hard scale build-up.

■ CLEANING YOUR KETTLE

Not suitable for dishwasher use. Soak for a few minutes prior to washing.Clean the inside rims of the body, lid, spout and whistle, ensuring that the inside of the whistle remains clear. Do not use scouring pads or other abrasive cleaners. Bluish or "rainbow" discolouration is common on stainless steel cookware and is caused by minerals or salts in food and water. This is easily removed by using a proprietary ,non-abrasive, stainless steel cleaner which will help to retain the original brightness and assist with the removal of stubborn marks. In the event of hard water causing scale to build up, use an appropriate de-scaler and follow the instructions provided. White hard water stains can be removed with a sponge dampened in vinegar or lemon juice. Always dry thoroughly before storage.

■ **No responsibility for complaints can be taken unless the above instructions have been complied with.**