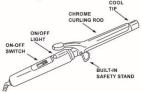


## **Home**Electric

## Instructions for Curler Operation



This appliance is for household use and may be plugged into any AC electrical outlet (ordinary household current).Do not use any other electrical outlet.

To Use:For a complete styling, hair should be clean, dry and free from dirt, hair spray, creams, etc. (Of course, this iron can always be used for quick touch-ups and rescues any time.)

Pre-heat:Rest the iron onits safety on a amooth, flat surface and plug in. Set the heat switch at Hi or Low position, and allow iron to heat (about 5minutes). Use Hi heat for normal, easy-to-curl hair and for hard-to curl hair, simply holding hair wound around barrel a bit longer for hair that resists curling. Use Low heat for hair that has been color-treated, or is fragile or damaged.

**Styling:** Start by sectioning hair into strands of not more than 1 inch deep and 2 inchess wide. Keep the hair stand smooth by brushing or combing through the

section while holding the ends taut with the other hand. Taking one section at a time, place theends of hair over the barrel with the clamp open. Then close the clamp, making sure that the ends extend just a tiny bit beyond the clamp.grasp the cool safety tip with the other hand, and in willbe casy to roll hair.

Keep the section of hair taut as you wind in sround the hot bsrrel by turning the handle with one hand and the cool safety tip with the other. Wind the curl to ward your scalp as far as you wish to go without touching scalp with the hot barrel.

Hold the curl in place for up to 20 seconds for tight curls or if hair is hard to curl. Hold for less time if hair is easy to curl, or if you want loose curls or just waves. When you are ready to release curl, unwind about half a turn (for longer hair, unwind a bit more) and push down on the clamp release lever to open the clamp. Now, gently withdraw the barrel from the center of curl. Allow curl to cool, and try not to disturd whole head. When completely finished, and all curls have cooled thoroughly, gently brush and comb hair into the style you wish.

Care and Maintenance: This appliance requireslittle maintenance and contains no user serviceable parts. Do not try to fix it yourself.Refer it to qualified service personnelif servicingis needed.

To Clesn:Unplug curling iron and allow it to cool. Iron must be cleaned only when cold. Use a soft, slightly damp cloth to wipe thehandle. Doont allow water or any other liquid to go into handle of the iron

To Store:Unplug appliance andlet it cool, store inits box or in a clean, dry place. Store the cord loosely coiled. Never wrap the cord around unit Do not put

## 正背面 14.5\*14cm

any stresson cord where it enters the handle, asit could cause cord to fray and possibly break. Nover hang unit up by the power cord.

Special Attention: Your new iron is designed with a protective coating around the heating coils. When plugged in and operating for the first time, there may be alittle momentary somking while this coating is initially heated. This represents no danger to the user and does not indicate a defect in your curling iron. When using for the first time, allow it to continue running until the smoke dissipates. This should last only about 30 seconds.

## **Important**

- 1.Do not leave appliance unattended while it is operating or is plugged in.
- 2.Close superivsion is necessary when this appliance is used by,on,or near children or invalids.
- 3.Use this appliance only for its intended use as described in this manual.Do not use attachments not recommende by the manufacturer.

- 4. Never operate this appliance if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged in any manner, or dropped into water, Take appliance to nearest service facility for examination and repair or mechanical adjustment.
- 5. Keep the cord away from hot or heated surfaces.
- 6. Never use while drowsy.
- 7. Never drop or insert any object into any opening as this may cause an electrical hazard.
- 8.Do not use outdoors, or operate where aerosol (spray) products are being used. Do not operate where oxygen is being administered.
- 9.Unit is hot when is use.To avoid burn hazard, do not let heated surface touch bare skin.
- 10.Do not place the heated unit directly on any surface while it is hot still plugged in . Use the built-in stand provided.





