

PRODUCT REGISTRATION CARD

Please fill out and return the enclosed product registration card. Proper registration will serve as proof of purchase in the event your original receipt becomes misplaced or lost. Returning this card will not affect warranty coverage, but may expedite the processing of your warranty and enable you to contact us in the event of loss or theft. Returning this card is your only way to guarantee that you will be notified by Waterwise of any issues that arise concerning this product. The additional information will also help us to develop new products that best meet your needs and desires. Thank you!

OWNER'S WARRANTY

Waterwise warrants, to the original purchaser, this product against defects in materials and workmanship, excluding the disposable carbon filter and gasket, for a period of one (1) year from the date of purchase. Defects or failures due to shipping/handling, improper use or maintenance, normal wear, water conditions, or unauthorized repair are specifically excluded from this warranty. Dated proof of purchase is required.

Waterwise is not responsible or liable for indirect, special, or consequential damages arising out of, or in connection with, the use or performance of the product or other damages with respect to loss of property, loss of revenues or profit, or costs of removal, installation or reinstallation.

Waterwise will, at its option, replace or repair the product or defective part(s) without charge, provided they are returned, transportation prepaid by owner, to an authorized service facility or to the address below. No dealer, distributor, agent, representative, or other person is authorized to extend or to expand this warranty.

All implied warranties, including any implied warranty of merchantability or of fitness for a particular purpose, are disclaimed to the extent they extend beyond the above periods. This warranty gives you specific legal rights and you may also have other rights which vary from state to state or province to province.

Outside the United States, a different warranty may apply. For details, please contact your authorized Waterwise distributor.

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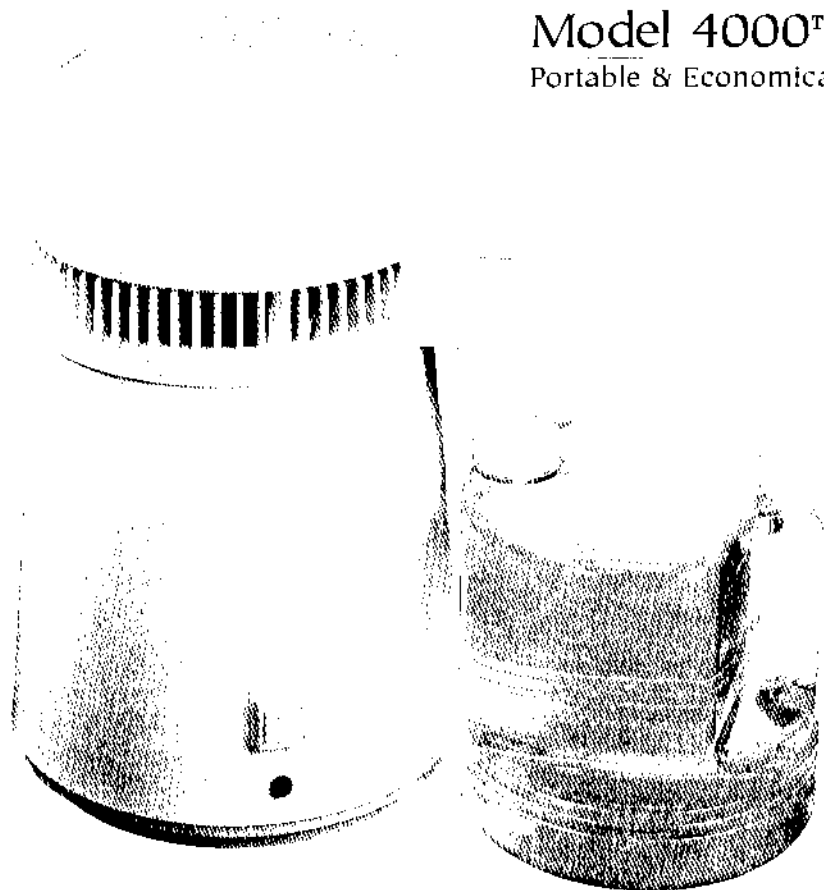
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Use & Care Guide

See Important Safeguards on page 2-3

Model 4000™
Portable & Economical



WATERWISE®

Countertop Distiller

TO PREVENT PERSONAL INJURY OR PROPERTY DAMAGE, READ AND FOLLOW THE INSTRUCTIONS AND WARNINGS IN THIS USE AND CARE INSTRUCTION GUIDE.

SAVE THESE INSTRUCTIONS

IMPORTANT SAFEGUARDS

When using this appliance, basic safety precautions should always be adhered to including the following:

1. READ ALL INSTRUCTIONS BEFORE USE. FOR HOUSEHOLD USE ONLY.
2. This Distiller is recommended for use with only potable water supplies. DO NOT attempt to make safe drinking water from non-potable water sources.
3. This Distiller requires no special care other than general cleaning and periodic filter cup replacement (page 9). If servicing becomes necessary, please contact your authorized dealer or an authorized service facility. See warranty for service details. DO NOT attempt to repair yourself. There are NO user serviceable parts.
4. Operate in a well-ventilated area away from other heat sources. Keep Distiller at least 2 inches from walls or cabinets when in use. DO NOT place on or near a hot gas or electric burner, or in a heated oven.
5. DO NOT touch hot surfaces. Although insulated, bottom of Distiller gets very warm during use. Be sure the surface it sets on is able to withstand heat.
6. A short detachable power cord has been provided to reduce the risk resulting from becoming entangled in or tripping over a longer cord.
7. Make sure the cord is firmly seated into the receptacle at the back of the Distiller.
8. Plug Distiller into a GROUNDED electrical outlet. Rated voltage is found on bottom of product.
9. Use only the power cord supplied with your Distiller; avoid using extension cords.
10. If an extension cord must be used, its marked electrical rating should be at least as great as the electrical rating of the Distiller.
11. DO NOT allow power cord or extension cord to hang over the edge of a counter or contact hot surfaces. DO NOT use Distiller if cord is damaged or defective.
12. To protect against fire, electrical shock and injury to persons, DO NOT immerse power cord or Distiller in water or other liquid.
13. Close supervision is necessary when this or any appliance is used by or near children. Hot boiling water will scald if spilled on skin.
14. Never remove the cover while Distiller is operating. Let cool at least 30 minutes after a cycle is finished. Boiling water or steam can cause severe burns.
15. Unplug from wall outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts and before cleaning.

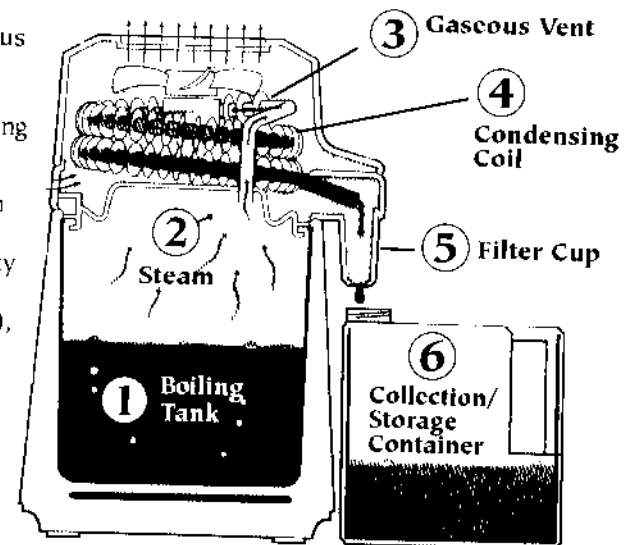
Safeguards continued

16. Fan cord receptacle is for Distiller use ONLY.
17. DO NOT operate with a damaged cord or plug, after a malfunction, or if the Distiller has been damaged in any manner. Return to an authorized dealer or authorized service facility for examination, repair, or replacement.
18. Use INDOORS on a dry, level surface. DO NOT use outdoors.
19. ALWAYS attach power cord to Distiller first, then plug into appropriate wall outlet. To disconnect, unplug from wall outlet first.
20. DO NOT use appliance for other than intended use.
21. Make sure the collection/storage container is properly placed, with its cap removed and filter cup in place for proper water collection.
22. DO NOT remove collection/storage container while Distiller is operating.
23. DO NOT operate Distiller without water in the boiler. Permanent damage may occur.

HOW IT WORKS

This Distiller produces virtually pure water by using the oldest, most effective method of water treatment, steam distillation. When the distiller is operating, the water temperature rises to 212°F (100°C), killing bacteria and viruses. As the boiling water converts to steam, it rises and leaves behind inorganic minerals, sodium, and other substances. The light gases boil off and discharge through the gaseous vent in the condensing coil. Steam is then cooled in the stainless steel condenser, turning it into high quality water.

Distilled water passes through a final polishing coconut shell carbon filter to enhance quality by adsorption of VOCs (volatile organic compounds), and is then collected in the GE Lexan® polycarbonate collection/storage container provided.



PREPARING FOR FIRST TIME USE

1. Set Distiller on a level countertop or table. Unplug fan cord from fan cord receptacle. Lift cover off and set aside (fig.1).
2. Collection/storage container (fig.2) is INSIDE Distiller. Take out and remove cap.
3. Remove filter cup by lifting UP over cover gasket to unhook (fig.3).
4. Prepare and install filter cup following instructions on page 9 to rinse away any small harmless carbon fines (dust).
5. Fill stainless steel boiling tank to "FULL" line with approximately 1 gallon (4 liters) of ordinary tap water. **DO NOT OVERFILL.** (fig.4).
6. Replace cover and plug fan cord into fan cord receptacle (fig.1).
7. Center collection/storage container under filter cup with adapter cap in place (fig.2).
8. Fully plug power cord into power cord receptacle (fig.1) then into appropriate wall outlet. See **IMPORTANT SAFEGUARDS**, pages 2-3, if using extension cord.
9. If red indicator is not lit, press reset button to turn on Distiller (fig.2). Red indicator will light and fan motor will start.
10. After about 30 minutes, distilled water will start to fill collection/storage container. A one gallon cycle will finish in approximately 4 hours. When cycle is complete, Distiller will shut off automatically. Wait at least 30 minutes after fan stops before removing cover! **NEVER** remove cover while fan is running. Severe burns could result from boiling water or steam.
11. Unplug power cord from wall outlet.
12. Discard the first gallon of distilled water as it may contain some harmless matter from manufacturing and/or packaging.
13. Sanitize collection/storage container by adding 6 ounces (180 ml) of 3% hydrogen peroxide solution to container. Fill with hot (160°F/71°C) distilled or tap water. Seal container with cap. Shake vigorously. Let stand 20 minutes and drain. Rinse thoroughly.
14. Your Distiller is now ready for use.

CAUTION: DO NOT use Collection/Storage Container to store liquids other than distilled water. Liquids other than distilled water may transfer a taste or odor.

COUNTERTOP DISTILLER

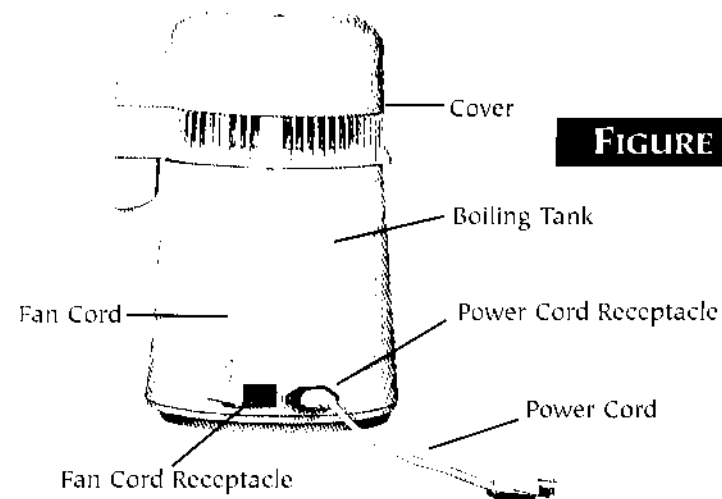


FIGURE 1

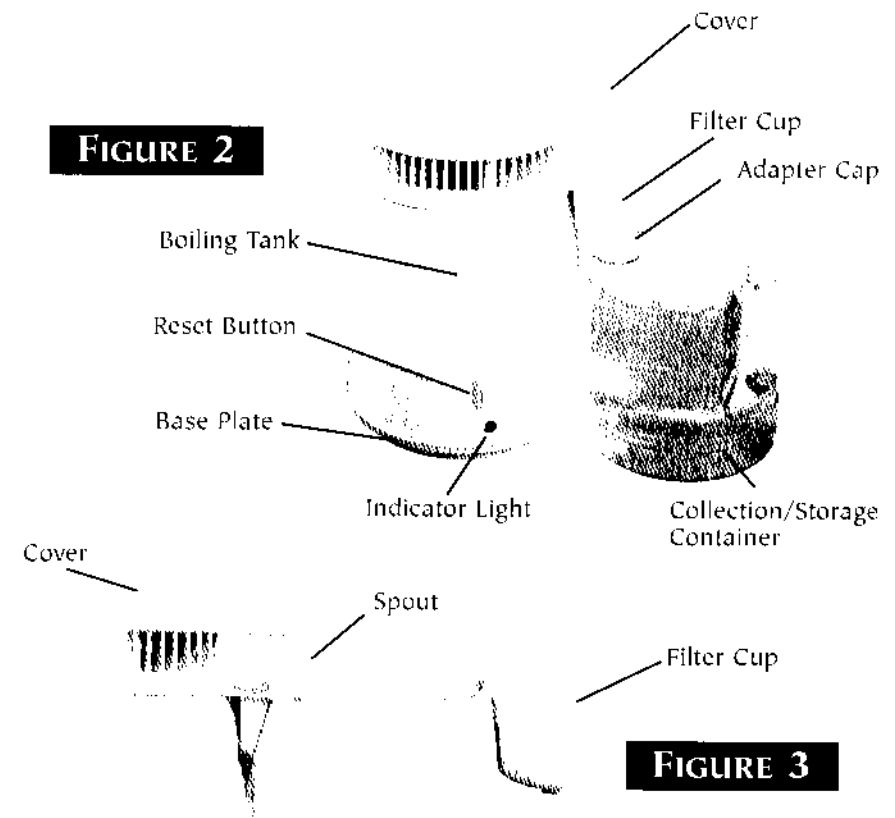


FIGURE 2

FIGURE 3

USING THE COUNTERTOP DISTILLER

1. Set Distiller on a level countertop or table.
2. Unplug fan cord from fan cord receptacle. Remove cover and set aside (fig. 1).
3. Fill stainless steel tank to "FULL" line with approximately 1 gallon (4 liters) ordinary tap water (fig. 4). Distilling cycle time is shortened if you use HOT water.
4. Check to be sure filter cup is locked in place.
5. Replace cover on boiling tank and plug fan cord into fan cord receptacle.
6. Center collection/storage container opening under filter cup with adapter cap in place (fig. 2).
7. Fully plug power cord into power cord receptacle and then into appropriate wall outlet. See **IMPORTANT SAFEGUARDS** on page 2 if using an extension cord.
8. Press reset button to turn on Distiller. Red indicator will light and fan motor will start.
9. When cycle is complete (approximately 4 hours for 1 gallon), Distiller turns off automatically. Wait at least 30 minutes before removing cover! **NEVER** remove the cover while fan is running. Severe burns could result from boiling water or steam.
10. Unplug power cord from wall outlet.
11. The distilled water in the collection/storage container is ready for use. Replace adapter cap with storage cap on container and store in refrigerator. Distilled water will remain fresh if the container is kept tightly capped.
NOTE: Use only manufacturer approved collection/storage containers.
12. Before repeating above steps for another cycle, rinse the stainless steel boiling tank. **DO NOT** use metal utensils or steel scouring pads to remove sediment as these may damage the tank. Plastic or nylon pads are acceptable. See **CLEANING BOILING TANK** instructions (page 8).

CAUTION: To prevent personal injury or electrical shock, **DO NOT** immerse water distiller or power cord in water or other liquid.

The Lift-Off Cover Provides Easy Access Into The Seamless, Stainless Steel Boiling Tank

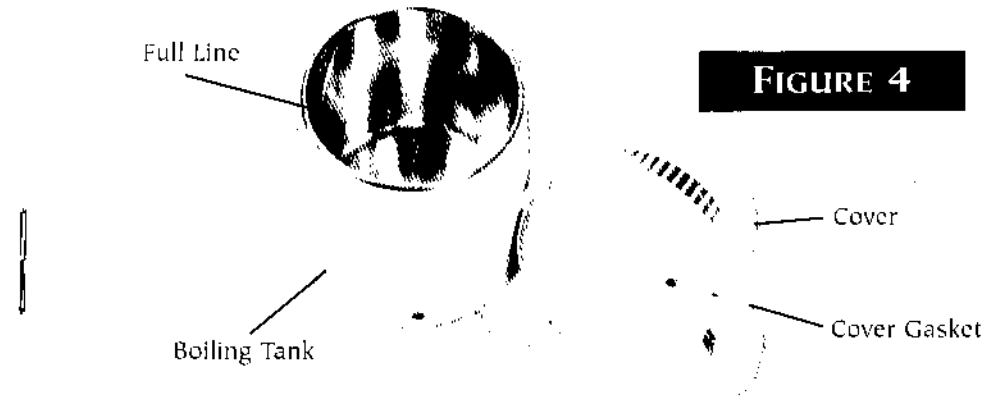


FIGURE 4

TROUBLESHOOTING

1. Not making distilled water.
 - A. Power cord not plugged in.
 - B. No electricity at outlet.
 - C. Fan cord not plugged into fan cord receptacle.
 - D. Reset button not pressed.
 - E. Tank not filled to "FULL" line.
2. Not making enough water each cycle.
 - A. Fan cord not plugged into fan cord receptacle.
 - B. Tank not filled to "FULL" line.
 - C. Collector/storage container not placed directly under filter cup.
 - D. Cover gasket not sealing properly or needs to be replaced.
 - E. Condenser fins dirty (fig. 5).
 - F. Ambient conditions such as room temperature and humidity. See Important Safeguards (page 2, number 4).
3. Steam coming from filter cup.
 - A. Fan cord not plugged into fan cord receptacle.
 - B. Condenser fins dirty (fig. 5).
4. Water leaks from unit.
 - A. Filter cup not properly fastened under spout.
 - B. Cover gasket not sealing properly or needs to be replaced.
 - C. Protective seals on filter cup have not been removed.

WARNING: There are no user serviceable parts inside Distiller. Removal of the base plate may void warranty. Contact authorized service personnel for repair if the above troubleshooting tips fail.

DISTILLER MAINTENANCE

WARNING: Always be sure to unplug power cord from wall outlet before cleaning or servicing Distiller.

CLEANING BOILING TANK

CAUTION: To prevent personal injury or electric shock, **DO NOT** immerse the Distiller, its boiler, its cord or plugs in water or other liquid.

After every cycle rinse boiling tank with warm tap water to remove any loose residue. As scale deposits build up inside, use an approved cleaner, such as KLEENWISE, to remove deposits. White vinegar or automatic coffee pot cleaner can also be used. **DO NOT** operate Distiller with cleaning solution in boiling tank. Use a soft plastic or nylon scouring pad if needed. **DO NOT** use abrasive cleaners, caustic acids, steel wool pads or metal utensils. Rinse thoroughly after cleaning.

Wipe outside of Distiller with a soft cloth or sponge and mild soapy water.

CLEANING CONDENSER

Dirty condenser fins can cause poor cooling efficiency.

If you notice steam coming from the filter spout or a decrease in the amount of distilled water, clean the condenser fins.

1. Remove three screws from the cover.
2. Clean accumulated dust/dirt from fins with small brush or vacuum cleaner.
3. Replace cover and secure with the three screws.

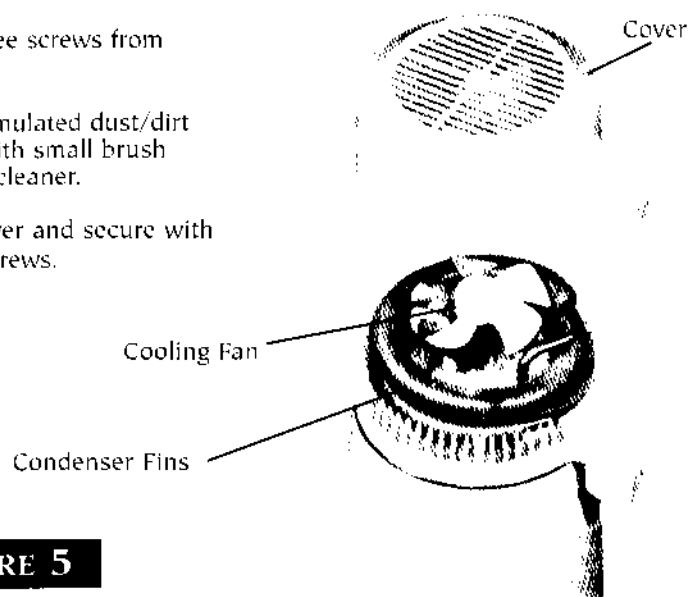


FIGURE 5

CHANGING THE CARBON FILTER CUP

The coconut shell carbon filter cup helps to remove any remaining taste and/or odor from the distilled water. The filter cup should be replaced every two months or 60-80 gallons of water processed (whichever comes first). Replace more often should the distilled water begin to have an unwanted taste or odor. Some contaminants are primarily removed by the gaseous vent and/or by post carbon filtration.

1. Sterilize & Rinse... Remove and discard used filter cup. Before installing new filter cup, remove and discard the two protective seals (one on top & one on bottom). Pour one to two cups of DISTILLED water through the filter cup to rinse away any small harmless carbon fines (dust). Water draining from the filter cup may contain black dust. This is typical. This carbon dust is formed as the result of production, packaging and shipping of the filter cup. Once water runs clear through the filter cup, it is recommended that each new filter cup be properly sterilized by fully immersing in boiling water for about five minutes. Allow filter cup to cool before handling. Rinse briefly with pure water before installing.

2. Install... There is a label packaged with each filter cup. Write in the date of installation as a replacement reminder. Place the sterilized filter cup into opening of Distiller spout. Hook over cover gasket and push up on the front of filter cup to snap into place.

3. Replace... Discard used filter cup and replace it every two months or after 60-80 gallons of water processed (whichever comes first). **DO NOT** attempt to reuse filter cup.

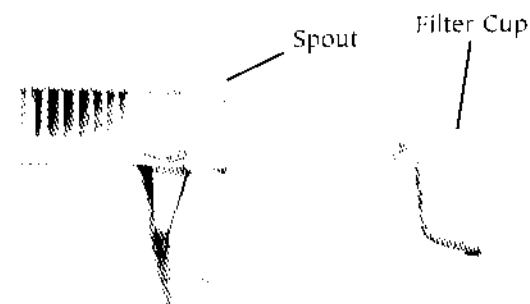


FIGURE 6

NOTE: Effective life of a filter cup will vary depending on quantity of water produced and the quality of tap water used. If you notice a change in the taste of the steam distilled/filtered water, clean Distiller boiling tank and install a new filter cup.

Operational maintenance and replacement requirements are essential for this product to perform as advertised.

PRACTICAL USES FOR CLEAN DISTILLED WATER

DRINKING – it's healthy & delicious

ICE CUBES – you'll see the difference

COOKING – soups, vegetables, and pasta taste better

COFFEE & TEA – you'll use less

LOW SODIUM DIETS – it's essential

FRUIT JUICES – like freshly squeezed

BABY FORMULAS – pure contentment

COMPLEXION CARE – feel the difference

FEMININE HYGIENE – sanitary

STEAM IRONS – longer life

HUMIDIFIERS – no white dust residue

WET-CELL BATTERIES – pure power

PHOTOGRAPHY – perfect development

HOUSE PLANTS – they'll thrive now

PET CARE – they'll love you more

SPROUTING SEEDS – grow like crazy

FASTING – great for cleansing

AQUARIUMS – clean and clear

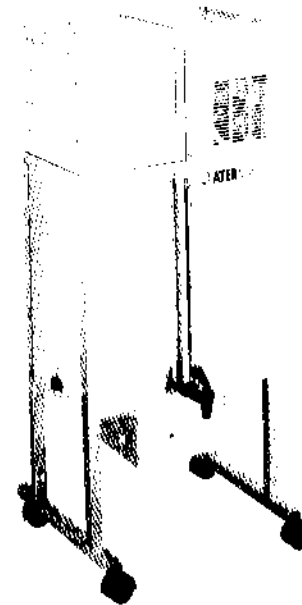
And many other uses that you will soon discover.

The Waterwise Family of Distillers For All Your Healthy Lifestyle Needs

Model 9000™
Convenient & Stylish



Model 7000™
High Output & Fully Automatic



Model 1600™
Non-Electric & Portable

