

# Continental<sup>®</sup>

E l e c t r i c

## INSTRUCTION MANUAL



**CAN OPENER**

**MODEL:  
CE22261**

## **ELECTRIC CAN OPENER/KNIFE SHARPENER**

# **IMPORTANT SAFEGUARDS**

When using electrical appliances, especially when children are present, basic safety precautions should always be followed, including the following:

**1. READ ALL INSTRUCTIONS**

2. To protect against electrical hazards, do not immerse cord, plugs or case in water or other liquid.
3. Close supervision is necessary when any appliance is used by or near children.
4. Unplug from outlet when not in use, before putting on or taking off parts, and before cleaning.
5. Avoid contact with moving parts.
6. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair or adjustment.
7. Do not use outdoors.
8. Do not let cord hang over the edge of table or counter; or touch hot surfaces.
9. Do not open pressurized (aerosol-type) cans with this appliance.
10. Do not open cans of flammable liquids such as lighter fluids with this appliance.
11. Do not use appliance for other than intended used.
12. The use of attachments not recommended or sold by the appliance manufacturer may cause fire, electric shock or injury.

### **FOR HOUSEHOLD USE ONLY**

# **SAVE THESE INSTRUCTIONS**

## Getting to Know Your Can Opener

- 1.Lever
- 2.Magnet
- 3.Geared Wheel
- 4.Base

- 5.Bottle Cap Opener
- 6.Cutting Blade
- 7.Guide Bar



## **TO USE KNIFE/SCISSORS SHARPENER**

1. Place Knife Blade lightly in either left or right groove. Draw Knife slowly toward you with a slow, even motion.
2. Place Blade in other groove and do the same. Repeat this alternating action 4 or 5 times, from one groove to the other until desired sharpness is achieved.
3. The Knife/Scissors Sharpener can also be used for sharpening scissors. A large groove at the side of the Sharpener is designed especially for scissors. Place one blade of the scissors in the groove, and then draw it toward you slowly and evenly. Repeat with the other blade.

***SPECIAL ATTENTION: Blades to be sharpened should be clean. Do not sharpen knives that have serrated blades.***

## **TO USE BOTTLE OPENER**

1. Unplug appliance from electrical socket.
2. Place Can Opener on a level surface. To steady, position one hand on top of the Can Opener.
3. Place bottle cap edge under Opener Flange.
4. Apply pressure on bottle downward until bottle cap pops off

***NOTE: This bottle opener is not recommended for bottles having "Twist-Off" caps.***

# **SAVE THESE INSTRUCTIONS**

## **BEFORE USING**

1. Carefully unpack Can Opener.
2. Wipe with a soft cloth or sponge to remove small particles collected during packing and handling.
3. Attach the magnetic part (used to hold the can in place when cutting) to the front panel of the lever by sliding it down over the 'hook', with the circular surface facing down. Press down firmly in place until top surface is flush with the lever.
4. Plug Can Opener into electrical outlet, and press down on the Lever to make sure it is operating properly.

***CAUTION: Do not place finger underneath the Lever where the Cutting Blade and Geared Wheel are located; doing so may cause injury.***

***CAUTION:***

***Never remove the magnet without first unplugging the cord and returning the lever to its flush, horizontal position***

## **TO USE CAN OPENER**

1. Place Can Opener on level surface.
2. Raise Lever, place can under the Guide Bar and against the Geared Wheel. (See Figure 1 to identify parts). Make sure the magnet sticks completely to the top of the can.
3. Have one hand poised to grasp the can. With the other, press down on the Lever to pierce lid of can. This automatically starts the cutting action. The Can Opener will continue to cut until the lid is completely severed from the can.
4. Grasp the can, then raise the Lever to release the can.
5. Carefully remove lid from the magnet. **USE CAUTION TO AVOID INJURY FROM EDGE OF LID.**

# **SAVE THESE INSTRUCTIONS**

## **POLARIZED PLUG**

This appliance has a polarized plug (one blade is wider than the other): To reduce the risk of electric shock, this plug is intended to fit into a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in anyway.

## **SHORT CORD INSTRUCTIONS**

A short power-supply cord is provided to reduce the risk of becoming entangled in or tripping over a long cord.

Longer detachable power-supply cords or extension cords are available and may be used if care is exercised in their use.

If a longer detachable power-supply cord or extension cord is used, (1) the marked electrical rating of the extension cord should be at least as great as the electrical rating of the appliance, and (2) the longer cord should be arranged so that it will not drape over the countertop or table top where it can be pulled on by children or tripped over unintentionally.

## **OPERATING INSTRUCTIONS:**

**IMPORTANT: To ensure continued efficient performance, keep the Cutting Blade clean. Electric Can Opener should be turned off for one minute after operating for 5 minutes.**

Any other service should be performed by an authorized service representative.

# **SAVE THESE INSTRUCTIONS**

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E l e c t r i c

## MANUAL DE INSTRUCCIONES



**ABRIDOR DE LATAS**

**MODEL:  
CE22261**

# **INSTRUCCIONES IMPORTANTES**

Importante: Para el mejor funcionamiento posible del abrelatas mantenga limpia la cuchilla cortadora.

## **COMO USAR**

1. Coloque la unidad en una superficie plana y enchufe en un tomacorriente de corriente alterna.
2. Sujétela casi a nivel y vire el imán hasta que descansa plano contra la tapa de la lata.
3. Levante la palanca de perforación, coloque la lata bajo el retén y contra la rueda dentada.
4. Oprima la palanca para perforar la tapa de la lata. Esto también activará la acción de cortar. El abrelatas continuará cortando hasta que la tapa esté completamente cortada.
5. Aguante la lata, entonces suba la palanca para liberar la lata.
6. Separe la tapa del imán. Tenga cuidado de evitar lesiones debido al filo de la tapa.
7. Las latas muy altas podrán abrirse colocando el abrelatas en el borde del mostrador.

## **COMO LIMPIAR**

1. Desenchufe la unidad del tomacorriente.
2. Para sacar la palanca de perforación, sujete el abrelatas y hale la palanca.
3. Lave la palanca de perforación en una jabonadura de agua tibia.
4. Limpie el exterior de la unidad con un paño húmedo.
5. Para reponer la palanca, sujete el abrelatas y coloque el pivote en el agujero para el pivote, entonces empuje la palanca.

## **GUARDE ESTE MANUAL**



## Conociendo su Abrelatas

- 1.Nivelador
- 2.Iman
- 3.Rueda de Guia
- 4.Base

- 5.Destapador
- 6.Abre Latas
- 7.Barra de Guia



## **COMO USAR EL AFILADOR DE CUCHILLOS**

1. Coloque la cuchilla ligeramente en la ranura derecha o en la izquierda, entonces mueva el cuchillo lentamente hacia sí con movimiento lento y parejo.
2. Coloque la cuchilla en la otra ranura y repita 4 ó 5 pases alternando de una ranura a otra de, acuerdo a la ilustración, hasta que esté tan afilada como desee.
3. Para afilar tijeras, use las ranuras más grandes al costado.

### **IMPORTANTE:**

Las cuchillas deberán estar limpias antes de afilar.

No empuje hacia abajo las cuchillas en el amolador.

No afile cuchillos con filos dentados.

Este abrelatas DEBE APAGARSE durante un minuto despues de 5 minutos de operacion.

## **GUARDE ESTE MANUAL**