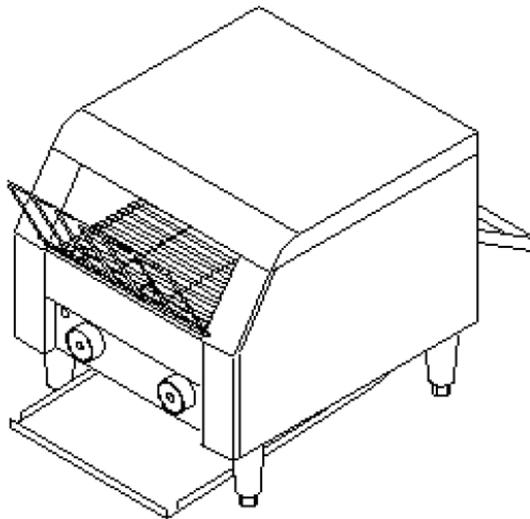




Electric Conveyor Toaster



BCT2

User Manual

SAVE THESE INSTRUCTIONS

This manual contains important safety information concerning the maintenance, use and operation of this product. Failure to follow the instructions contained in this manual may result in serious injury. If you are unable to understand the contents of this manual, please bring it to the attention of your supervisor. Do not operate this equipment unless you have read and understand the contents of this manual.

TABLE OF CONTENTS

Owner Information.....	1
General.....	1
Warranty Information.....	1
Important Safety Information.....	2
Installation.....	4
Unpacking.....	4
Location.....	4
Set-up.....	5
Toast Feed Ramp.....	5
Front/Rear Discharge.....	6
Operation.....	6
For Model Equipped With Rocker Switch.....	6
Power Save Mode.....	7
Maintenance.....	7
General.....	7
Cleaning.....	7
Caution.....	8

OWNER INFORMATION

General

This Electric Conveyor Toaster is specially designed to speed the toasting operation. Products for toasting pass through a heating chamber for rapid and thorough toasting of products. Dryness, moisture, sugar content and thickness of bread product affect the ability to achieve the perfect toasted product. Conveyor speed, not temperature, determines the toasting colour.

Warranty Information

This manual provides the installation, safety and operating instructions for the Electric Conveyor Toasters. We recommend all installation, operating and safety instructions appearing in this manual be read prior or installation or operation of your Conveyor Toaster. Safety instructions that appear in this manual after a warning symbol  and the words **WARNING** or **CAUTION** printed in bold face are very important.  **WARNING** means there is the possibility of serious injury or death to yourself or others.  **CAUTION** means there is the possibility of minor or moderate injury. **CAUTION** without the symbol signifies the possibility of equipment or property damage only. This Electric Conveyor Toaster is a product of extensive research and field testing. The materials used were selected for maximum durability, attractive appearance, and optimum performance. Every unit is thoroughly inspected and tested prior to shipment.

**IMPORTANT! Keep these instructions for future reference.
If the unit changes ownership, be sure this manual accompanies the equipment**

IMPORTANT SAFETY INFORMATION

Throughout this manual, you will find the following safety words that signify important safety issues with regards to operating or maintaining the equipment.

WARNING

GENERAL WARNING. Indicates information important to the proper operation of the equipment. Failure to observe may result in damage to the equipment and/or severe bodily injury or death.

WARNING

ELECTRIC WARNING. Indicates information relating to possible shock hazard. Failure to observe may result in damage to the equipment and/or severe bodily injury or death

CAUTION

GENERAL CAUTION. Indicates information Important to the proper operation of the equipment. Failure to observe may result in damage to the equipment.

WARNING

HOT SURFACE WARNING. Indicates information Important to the proper operation of the equipment. Failure to observe may result in damage to the equipment.



WARNINGS

 Plug toaster into a properly grounded electrical outlet of the correct voltage, size, and plug configuration. If the plug and receptacle do not match, contact a qualified electrician to determine the proper voltage and size, and install the proper electrical outlet.

 To avoid any injury, turn the power switch off, unplug the unit from the power source and allow to cool before performing any maintenance.

 For safe and proper operation, the unit must be located at a reasonable distance from combustible walls and materials. If safe distances are not maintained, discoloration or combustion could occur. Do not locate toaster under shelving or closer than 12" (31 cm) from the ceiling.

 Allow a minimum of 1"(3cm) clearance along the sides. Allow a clearance of 12"(31cm) along the front and rear discharge to ensure proper operation and safety.

 To prevent any injury or damage do not pull unit by power cord.

 To prevent any injury, discontinue use if power cord is frayed or worn.

CAUTIONS

 Locate the unit at the proper counter height, in an area that is convenient for use. The location should be level to prevent the unit or its contents from accidentally falling, and strong enough to support the weight of the unit.

 Do not place anything on top of the toaster; doing so could damage toaster or subject personnel to possible injury.

 The toasting of coated or buttered products such as garlic bread, cheese sandwiches and sweet rolls is NOT recommended. Residue will reduce toaster performance and could possibly ignite inside the toaster.

 When setting up the unit for operation, make sure power to the unit is off and the toaster is at room temperature. Failure to do so could result in personal injury.

 To avoid damage to the unit or injury to personnel always operate toaster with crumb tray installed.

 To avoid any injury, do not remove the crumb tray for cleaning until toaster is cool.

 Unit is not weatherproof. For safe and proper operation locate the unit indoors where the ambient air temperature is a minimum of 70°F(21°C) and a maximum of 85°F(29°C).

CAUTIONS

Do not locate the toaster in an area subject to excessive temperature or grease from grills, fryers, etc. Excessive temperature could cause damage to the unit. Do not place toaster in an area that restricts air flow around the front or rear of the unit. Do not place toaster in direct discharge path of air conditioning vent or makeup air vent.

Use only non-abrasive cleaners. Abrasive cleaners could scratch the finish of your toaster marking its appearance and making it susceptible to soil accumulation.

INSTALLATION

UNPACKING

1. Remove unit and all packing materials from shipping carton.
2. Open the large box. Remove all packing materials and protective covering from the unit and parts.
3. Remove tape from discharge chute, crumb tray and toast collector pan.
4. If unit is not level, use 9/16"(14cm) open-end wrench to adjust the foot of each leg until unit is level.

LOCATION

CAUTION

Do not locate the toaster in an area subject to excessive temperatures or grease from grills, fryers, etc.

Excessive temperatures could cause damage to the unit.

Do not place toaster in an area that restricts air flow around the front or rear of the unit.

Do not place toaster in direct discharge path of air conditioning vent or makeup air vent.

WARNING

For safe and proper operation, the unit must be located a reasonable distance from combustible walls and materials. If safe distances are not maintained, discoloration or combustion could occur. Do not locate toaster under shelving or closer than 12"(31cm) from the ceiling.

WARNING

Allow a minimum of 1"(3cm) clearance along the sides. Allow clearance of 12"(31cm) along the front and rear discharge to ensure proper operation and safety.

CAUTION

Locate the unit at the proper counter height, in an area that is convenient for use. The location should be level to prevent the unit or its contents from accidentally falling, and strong enough to support the weight of the unit.

CAUTION

Do not place anything on top of the toaster; doing so could damage toaster or subject personnel to possible injury.

SET-UP

CAUTION

Unit is not weatherproof. For safe and proper operation locate the unit indoors where the ambient air temperature is a minimum of 70°F(21°C) and a maximum of 85°F(25°C).

CAUTION

The toasting of coated or buttered products such as garlic bread, cheese sandwiches and sweet rolls is NOT recommended. Residue will reduce toaster performance and could possibly ignite inside the toaster.

CAUTION

When setting up the unit for operation, make sure power to the unit is off and the toaster is at room temperature. Failure to do so could result in personal injury.

TOAST FEED RAMP

The toast feed ramp is installed at the factory and can be used in two positions.

1. When in the upright position, the toaster is set for automatic feed. Bread products enter the toaster by placing them on the feed ramp and releasing.
2. For manual feeding of product, tip the feed ramp until it rests on top of the unit. In this position bread products can be manually loaded by placing them directly on the conveyor belt.

CAUTION

Some exterior surfaces on the unit will get hot. Use caution when touching these areas to avoid injury.

TOAST CRUMB TRAY

Install toast crumb tray directly below the conveyor belt and below the stop pins. Insert until the front of the crumb tray meets the stop pins.

CAUTION

To avoid damage to the unit or injury to personnel always operate toaster with crumb tray installed.

CAUTION

To avoid any injury, do not remove the crumb tray for cleaning until toaster is cool.

FRONT/REAR DISCHARGE

The toaster can be configured to discharge in the front or rear. User can pull up the rear discharge door for front discharge and push down the rear discharge door for rear discharge.

CAUTION

To avoid any injury, do not remove the crumb tray for cleaning until toaster is cool.

OPERATION

FOR MODEL EQUIPPED WITH ROCKER SWITCH

1. Plug toaster into a properly grounded electrical outlet of the correct voltage, size and plug configuration. (See the Rating Label)
2. Place the On/Off switch in the On position.
3. Turn the Colour Control to the lightest position while the unit heats up.

(Note: Allow approximately 15 to 21 minutes for a warm-up period.)

4. After warm-up period, set the Colour Control to the medium position and toast two slices of bread product then re-adjust the Colour Control to the desired setting.

(Note: To toast moist products such as English Muffins, rye bread or whole wheat, slow the conveyor by turning the Colour Control knob to a darker setting (clockwise)).

FOR MODEL EQUIPPED WITH ROTARY SELECTOR

1. Plug toaster into a properly grounded electrical outlet of the correct voltage, size and plug configuration. (See the Rating Label)
2. Rotate the Rotary switch in the high-heat position.
3. Turn the Colour Control to the lightest position while the unit heats up.

(Note: Allow approximately 15 to 20 minutes for a warm-up period.)

4. After warm-up period, set the Colour Control to the medium position and toast two slices of bread product then re-adjust the Colour Control to the desired setting.

(Note: To toast moist products such as English Muffins, rye bread or whole wheat, slow the conveyor by turning the Colour Control knob to a darker setting (clockwise)).

5. This unit can be used for one sided toasting, such as buns and English Muffins by rotating the rotary switch to the top side heat only (buns).

POWER SAVE MODE

Selected this toaster can go into a Power Save Mode by turning the rotary selector into Power Save Mode. The toaster is operating at 25% power.

(Note: To place toaster back into full operation turn the selector back in to TOAST. Unit is back up to full power within 5 minutes.)

MAINTENANCE

GENERAL

The Electric Conveyor Toasters are designed for maximum durability and performance, with minimum maintenance.

WARNING

TO AVOID ANY INJURY, TURN THE POWER SWITCH OFF, UNPLUG THE UNIT FROM THE POWER SOURCE AND ALLOW TO COOL BEFORE PERFORMING ANY MAINTENANCE.

CLEANING

Exterior

To preserve the bright finish of the unit, it is recommended that the exterior surfaces be wiped daily with a damp cloth. Stubborn stains may be removed with a good stainless-steel cleaner or non-abrasive cleaner. Hard to reach areas should be cleaned with a small brush and mild soap.

CAUTION

USE ONLY NON-ABRASIVE CLEANERS. ABRASIVE CLEANERS COULD SCRATCH THE FINISH OF YOUR TOASTER MARRING ITS APPEARANCE AND MAKING IT SUSCEPTIBLE TO SOIL ACCUMULATION.

Toast Crumb Tray & Toast Collector Pan

Remove from unit and wash with soap and water, then rinse.

Toast Feed Ramp

Press in the two wire spokes and remove guide from unit. Wipe clean with a soft, damp cloth or soak the guide in a mild solution of 1 cup ammonia and 1 gallon of water (227 millilitres and 3.785 litres). Re-install guide by aligning wire spokes with holes in toaster.

Disposal



EU regulations require products to be disposed of by specialist companies who remove or recycle products, including electronic, metal and plastic components.

Consult your local waste collection authority regarding disposal of your appliance. Local authorities are not obliged to dispose of commercial equipment but may be able to offer advice on how to dispose of the equipment locally.

All packaging materials should be disposed of in an environmentally friendly way.

The cardboard may be used as scrap paper. The protective foil and the foam cushions are CFC-free.

Do not allow children to play with the packaging and destroy plastic bags safely.



Environmental protection

Discarded electric appliances are recyclable and should not be discarded in the domestic waste! Please actively support us in conserving resources and protecting the environment by returning this appliance to the collection centres (if available).

Compliance

Parts have undergone strict product testing in order to comply with regulatory standards and specification set by international, independent, and federal authorities.

Products have been approved to carry the following symbol:



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