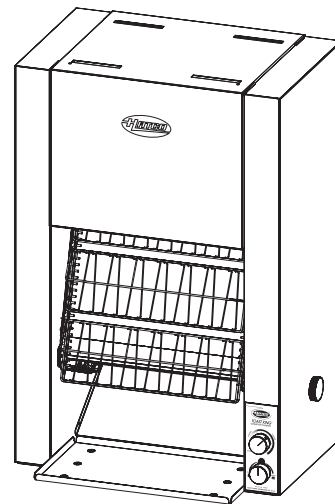
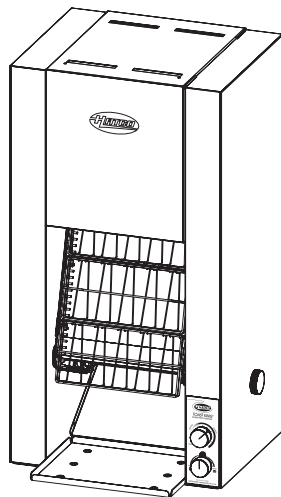




Original Instructions

Toast-King[®] Electric Conveyor Toasters TK Series

Installation and Operating Manual
For CE and Non-CE Models



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IMPORTANT OWNER INFORMATION

Record the model number, serial number (specification label located on the back of the unit), voltage, and purchase date of the unit in the spaces below. Please have this information available when calling Hatco® for service assistance.

Model No. _____

Serial No. _____

Voltage _____

Date of Purchase _____

Register your unit!

Completing online warranty registration will prevent delay in obtaining warranty coverage. Access the Hatco website at www.hatcocorp.com, select the *Support* pull-down menu, and click on "Warranty".

Business

Hours: 7:00 AM to 5:00 PM Monday–Friday,
Central Time (CT)
(Summer Hours: June to September—
7:00 AM to 5:00 PM Monday–Thursday
7:00 AM to 4:00 PM Friday)

Telephone: +1-414-671-6350

E-mail: support@hatcocorp.com

Additional information can be found by visiting our web site at www.hatcocorp.com.



Correct Disposal of this Product

This marking indicates that this product and its electronic components should not be disposed of with other commercial waste. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle responsibly to promote the sustainable reuse of material resources. To dispose of product and its electronic components, contact supplier where product was purchased for environmentally safe recycling.

INTRODUCTION

The Hatco Toast King® Electric Conveyor Toasters are specially designed to speed the toasting operation. Products pass through a heating chamber for rapid and thorough toasting. 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 color.

Hatco toasters are quality built to meet the demands of foodservice operations and provide years of trouble-free performance. The metal-sheathed tubular heating elements are guaranteed against breakage and burnout for two years. (If failure of one element should occur, your Hatco toaster will continue to operate – the production may be slightly lower.)

Hatco Electric Conveyor Toasters are products of extensive research and field testing. The materials used were selected for maximum durability, attractive appearance, and optimum performance. Every unit is inspected and tested thoroughly prior to shipment.

This manual provides the installation, safety, and operating instructions for Hatco Electric Conveyor Toasters. Hatco recommends all installation, operating, and safety instructions appearing in this manual be read prior to installation or operation of a unit.

Safety information that appears in this manual is identified by the following signal word panels:



WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.



CAUTION indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.



NOTICE is used to address practices not related to personal injury.

NOTE: Refer to the Symbol Identification tables on the back cover of this manual for definitions of symbols that may appear in this manual.



Read the following important safety information before using this equipment to avoid serious injury or death and to avoid damage to equipment or property.

WARNING**ELECTRIC SHOCK HAZARD:**

- Plug unit into a properly grounded electrical receptacle of correct voltage, size, and plug configuration. If plug and receptacle do not match, contact a qualified electrician to determine and install proper voltage and size electrical receptacle.
- Turn OFF power switch, unplug power cord/turn off power at circuit breaker, and allow unit to cool before performing any cleaning, adjustments, or maintenance.
- DO NOT submerge or saturate with water. Unit is not waterproof. Do not operate if unit has been submerged or saturated with water.
- Unit is not weatherproof. Locate unit indoors where the ambient air temperature is a minimum of 21°C (70°F).
- Do not pull unit by power cord.
- Discontinue use if power cord is frayed or worn.
- Do not attempt to repair or replace a damaged power cord. Cord must be replaced by Hatco, an Authorized Hatco Service Agent, or a person with similar qualifications.
- Do not steam clean or use excessive water on unit.
- This unit is not “jet-proof” construction. Do not use jet-clean spray to clean unit.
- Do not clean unit when it is energized or hot.
- Do not allow liquids to spill into unit.
- This unit must be serviced by qualified personnel only. Service by unqualified personnel may lead to electric shock or burn.

FIRE HAZARD:

- Locate unit a minimum of 25 mm (1”) from combustible walls and materials. If safe distances are not maintained, combustion or discoloration could occur.
- Do not locate toaster under shelving or closer than 305 mm (12”) from the ceiling.
- Do not place anything on top of toaster. Do not place toaster near or underneath curtains or other combustible materials. Items near or on top of toaster could catch fire causing injury and/or damage to toaster.

WARNING

EXPLOSION HAZARD: Do not store or use gasoline or other flammable vapors or liquids in the vicinity of this or any other appliance.

In case of fire, disconnect toaster from power source immediately. This allows unit to cool, making it easier and safer to put out the fire.

Make sure all operators have been instructed on the safe and proper use of the unit.

This unit is not intended for use by children or persons with reduced physical, sensory, or mental capabilities. Ensure proper supervision of children and keep them away from unit.

This unit has no “user-serviceable” parts. If service is required on this unit, contact an Authorized Hatco Service Agent or contact the Hatco Service Department at +1-414-671-6350.

CAUTION**BURN HAZARD:**

- Some exterior surfaces on unit will get hot. Use caution when touching these areas.
- Do not remove toast collector pan or baskets for cleaning until toaster is cool.

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

Products thicker than 32 mm (1-1/4”) will cause conveyor system to jam, which could ignite product inside toaster.

Misalignment of toasting baskets will cause conveyor to jam. Hold down bars should be facing out and lying flat on baskets. Incorrectly positioned bars will cause conveyor to stop.

Always operate toaster with toast collector pan installed.

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 ignite inside toaster. Using toaster with food products listed above will void unit warranty.

IMPORTANT SAFETY INSTRUCTIONS



NOTICE

Do not locate unit in an area subject to excessive temperatures or grease from grills, fryers, etc. Excessive temperatures could cause damage to the unit.

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

Do not locate unit in area with excessive air movement around unit. Avoid areas that may be subject to active air movements or currents (i.e., near exhaust fans/hoods, air conditioning ducts, and exterior doors).

NOTICE

Do not lay unit on the side with control panel or manual advance knob. Damage to unit could occur.

Use non-abrasive cleaners and cloths only. Abrasive cleaners and cloths could scratch finish of unit, marring its appearance and making it susceptible to soil accumulation.

This unit is intended for commercial use only—NOT for household use.

MODEL DESCRIPTION

All Models

Toast King® Electric Conveyor Toasters are fast, dependable, and versatile. They are designed for constant, high volume applications featuring three-basket access for fast loading to toast between 720–1500 slices of bread per hour, depending on the model. Multiple, fast heat-up heating elements ensure continuous toasting.

Every unit includes a toast collector pan, heated toast storage area, power saving thermostat, speed control, manual advance, and factory attached 4' (1219 mm) cord and plug.

TK-72 and TK-75 Models

The TK-72 and TK-75 models toast up to 12 bread or bun slices per minute (720 per hour) and features toasting baskets two-slices wide.

TK-100 and TK-105 Models

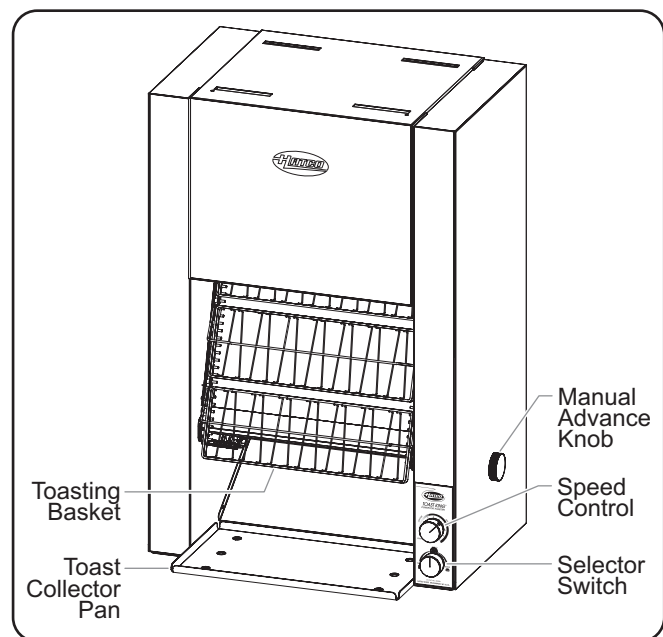
The TK-100 and TK-105 models toast up to 16 bread or bun slices per minute (960 per hour) and features toasting baskets three-slices wide.

TK-135B Model

The TK-135B model is a buns only toaster that toasts up to 22 bun slices per minute (1320 per hour) and features toasting baskets three-slices wide.

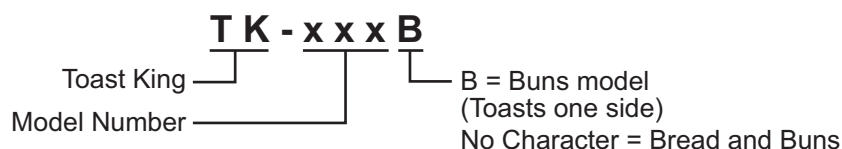
TK-155B Model

The TK-155B model is a 3-part hamburger bun toaster that toasts up to 25 3-part bun slices per minute (1500 per hour) and features toasting baskets three-slices wide. The outside buns are toasted on one side, the middle bun is toasted on both sides.



TK-100 Model

MODEL DESIGNATION



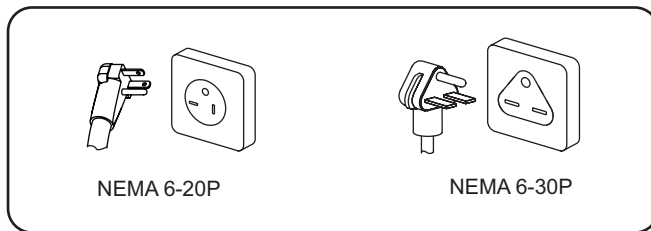
Plug Configurations

Some units are supplied from the factory with an electrical cord and plug installed. Plugs are supplied according to the applications.



ELECTRIC SHOCK HAZARD: Plug unit into a properly grounded electrical receptacle of correct voltage, size, and plug configuration. If plug and receptacle do not match, contact a qualified electrician to determine and install proper voltage and size electrical receptacle.

NOTE: Specification label located on the back of the unit. See label for serial number and verification of unit electrical information.



Plug Configurations

NOTE: Receptacles are not supplied by Hatco, some are available as accessories.

Connecting Supply Wires

If local codes require Greenfield or conduit hook-up, consult a licensed electrical contractor to perform supply wire connection. Access to the unit wiring is through the rear lower access panel.

To connect supply wires to the toaster:

1. Remove the screws securing the side panels, and remove the side panels.
2. Remove the screws securing the rear lower access panel, and remove the panel.
3. Insert the Greenfield or conduit through the opening in the rear access panel and attach to the power supply bracket. Connect the wires.
4. Attach the ground wire to the power supply bracket at the threaded hole marked "G".
5. Reinstall access panel and side panels.

SPECIFICATIONS



Electrical Rating Chart

Model	Voltage	Hertz	Watts	Amps	Plug Configuration	Shipping Weight	
TK-72	208 V	60 Hz	4038 W	19.4 A	NEMA 6-20P *	33 kg (73 lbs.)	
	240 V			16.8 A			
	200 V	50 Hz	3733 W	18.7 A	NEMA 6-20P	33 kg (73 lbs.)	
	220 V		4038 W	18.4 A	No Cap		
	220 V	60 Hz					
	220/230 V	50 Hz	4038/4414 W	18.4/19.2 A			
	230/240 V		3708/4038 W	16.1/16.8 A			
	240 V		4038 W	16.8 A			
TK-75	220/230 V	50 Hz	5238/5725 W	23.8/24.9 A	No Cap		33 kg (73 lbs.)
	230/240 V		4811/5238 W	21.0/21.8 A			
TK-100	208 V	60 Hz	5038 W	24.0 A	NEMA 6-30P	40 kg (88 lbs.)	
	240 V			21.0 A			
	200 V	50 Hz	4657 W	23.3 A	NEMA 6-30P	40 kg (88 lbs.)	
	220 V	60 Hz	5038 W	22.9 A	No Cap		
	220 V	50 Hz					
	220/230 V	50 Hz	5038/5507 W	22.9/23.9 A			
	230/240 V		4626/5038 W	20.1/21.0 A			
240 V	5038 W		21.0 A				
TK-105	220 V	50 Hz	7438 W	33.8 A	No Cord	40 kg (88 lbs.)	
	240 V		5678 W	23.7 A	No Cap		
	220/230 V		7438/8129 W	33.8/35.3 A	No Cord		
	230/240 V		6830/7438 W	30.0/31.0 A			
TK-135B	208 V	60 Hz	4338 W	20.9 A	NEMA 6-30P	40 kg (88 lbs.)	
	240 V			18.1 A	NEMA 6-20P *		
	220 V	60 Hz	4338 W	19.7 A	No Cap	40 kg (88 lbs.)	
	220 V	50 Hz					
	220/230 V		4338/4741 W	19.7/20.6 A			
	230/240 V		3984/4338 W	17.3/18.1 A			
	240 V	4338 W	18.1 A				
TK-155B	208 V	60 Hz	5018 W	24.1 A	NEMA 6-30P	40 kg (88 lbs.)	
	240 V			20.9 A	NEMA 6-30P		
	220 V	60 Hz	5018 W	22.8 A	No Cap	40 kg (88 lbs.)	
	220 V	50 Hz					
	240 V						20.9 A

The shaded areas contain electrical information for **International models only**.

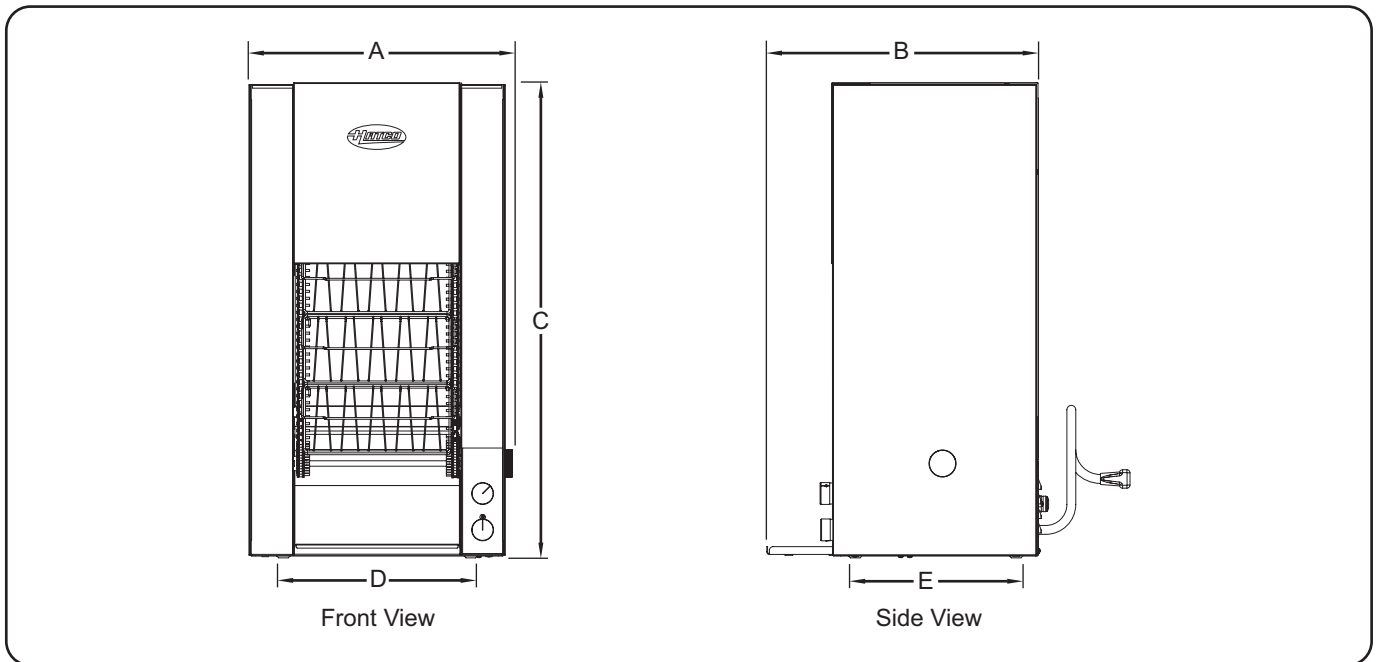
* NEMA 6-30P for Canada.

NOTE: Units with a "No Cap" plug configuration come with a power cord only (no plug).

Dimensions

Model	Width (A)	Depth (B)	Height (C) †	Footprint Width (D)	Footprint Depth (E)
TK-72	464 mm (18-1/4")	445 mm (17-1/2")	844 mm (33-1/4")	349 mm (13-3/4")	287 mm (11-1/4")
TK-75	464 mm (18-1/4")	445 mm (17-1/2")	844 mm (33-1/4")	349 mm (13-3/4")	287 mm (11-1/4")
TK-100	578 mm (22-3/4")	445 mm (17-1/2")	844 mm (33-1/4")	464 mm (18-1/4")	287 mm (11-1/4")
TK-105	578 mm (22-3/4")	445 mm (17-1/2")	844 mm (33-1/4")	464 mm (18-1/4")	287 mm (11-1/4")
TK-135B	578 mm (22-3/4")	445 mm (17-1/2")	844 mm (33-1/4")	464 mm (18-1/4")	287 mm (11-1/4")
TK-155B	578 mm (22-3/4")	445 mm (17-1/2")	844 mm (33-1/4")	464 mm (18-1/4")	287 mm (11-1/4")

† Add 102 mm (4") to the height of the unit if the 102 mm (4") leg accessory is installed.



General

Hatco® Toast King® Electric Conveyor Toasters are shipped with all components pre-assembled. Care should be taken when unpacking the shipping carton to avoid damage to the unit and the components enclosed.

⚠ WARNING

ELECTRIC SHOCK HAZARD: Unit is not weatherproof. Locate unit indoors where ambient air temperature is a minimum of 21°C (70°F).

EXPLOSION HAZARD: Do not store or use gasoline or other flammable vapors or liquids in the vicinity of this or any other appliance.

FIRE HAZARD:

- Locate unit a minimum of 25 mm (1") from combustible walls and materials. If safe distances are not maintained, combustion or discoloration could occur.
- Do not place anything on top of toaster. Do not place toaster near or underneath curtains or other combustible materials. Items near or on top of toaster could catch fire causing injury and/or damage to toaster.

1. Remove the unit from the carton.

NOTE: To prevent delay in obtaining warranty coverage, complete online warranty registration. See the IMPORTANT OWNER INFORMATION section for details.

2. Remove tape and protective packaging from all surfaces of the unit.
3. Place the unit in the desired location. This may require two people.
 - Locate the unit in an area where the ambient air temperature is constant and a minimum of 21°C (70°F). Avoid areas that may be subject to active air movements or currents (i.e., near exhaust fans/hoods, air conditioning ducts, and exterior doors).
 - Make sure the unit is at the proper counter height in an area convenient for use.
 - Make sure the countertop is level and strong enough to support the weight of the unit and food product.
 - Make sure all the feet on the bottom of the unit are positioned securely on the countertop.

NOTICE

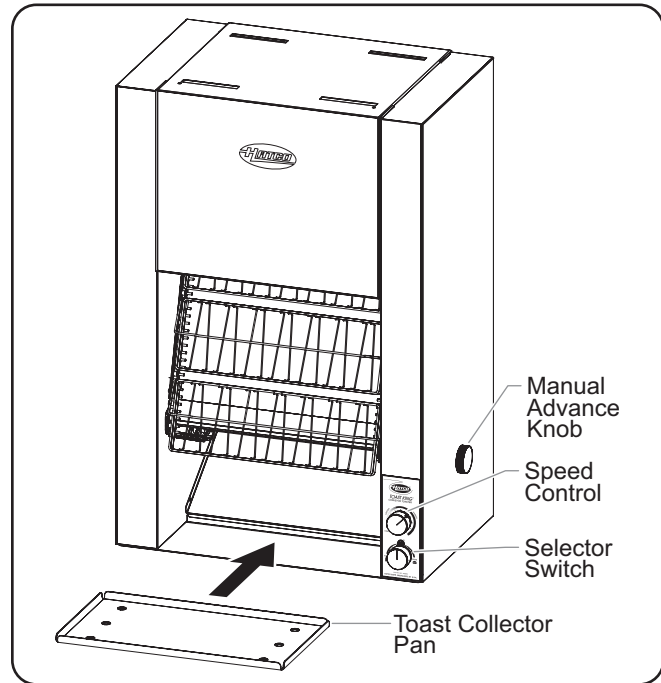
Do not locate unit in an area subject to excessive temperatures or grease from grills, fryers, etc. Excessive temperatures could cause damage to the unit.

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

Do not locate unit in area with excessive air movement around unit. Avoid areas that may be subject to active air movements or currents (i.e., near exhaust fans/hoods, air conditioning ducts, and exterior doors).

4. Install the toast collector pan.
5. If the unit does not have a plug installed on the power cord, contact a qualified electrician to determine and install the proper voltage and size electrical plug. See the SPECIFICATIONS section for details.

NOTE: Hatco tests each toaster with bread product prior to shipping.



TK-100 Model

General

Hatco Toasters are designed for ease of operation. Perform the following procedure to operate the toaster.

⚠ WARNING

Read all safety messages in the **IMPORTANT SAFETY INFORMATION** section before operating this equipment.

1. Plug the unit into a properly grounded electrical receptacle of the correct voltage, size, and plug configuration. See the SPECIFICATIONS section for details.
2. Turn the Selector Switch from the O (OFF) position to the TOAST or BUNS position.

NOTE: When toasting buns or bagels, place cut side facing out and set the Selector Switch to the BUNS position.

3. Turn the Speed Control counter-clockwise to the lightest/fastest position while the unit heats up.

NOTE: Allow approximately 20–30 minutes for a warm-up period.

⚠ CAUTION

Always operate toaster with toast collector pan installed.

BURN HAZARD: Some exterior surfaces on unit will get hot. Use caution when touching these areas.

4. After warm-up period, set the Speed Control to the desired toast darkness setting. The “1” setting on the Speed Control knobs represents the lightest toast setting and the “7” setting represents the darkest.

NOTE: To toast moist products such as English muffins, rye bread, or whole wheat, slow the conveyor by turning the Speed Control knob to a DARKER setting (clockwise).

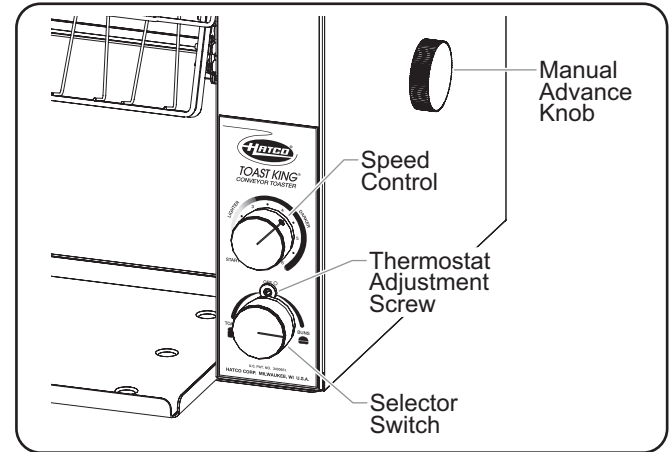
⚠ CAUTION

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 ignite inside toaster. Using toaster with food products listed above will void unit warranty.

Products thicker than 32 mm (1-1/4”) will cause conveyor system to jam, which could ignite product inside toaster.

Manual Advance

The manual advance knob is located on the right side panel of the toaster. This knob permits manual advancement of the toasting baskets and allows rapid discharge of toast.



Control Panel (TK-100 shown)

Thermostat Adjustment

The thermostat adjustment screw is located on the control panel. The thermostat controls the toasting chamber temperature and is preset at the factory.

If adjustment is needed, use the following procedure.

1. Turn the Selector Switch to the TOAST or BUNS position and allow approximately 20–30 minutes for a warm-up period.
 - The thermostat should be adjusted when the toaster is at the operation temperature.
2. Turn the adjustment screw using a small screwdriver.
 - Turn the screw clockwise to increase temperature or counterclockwise to decrease the temperature.

NOTE: Do not turn the screw more than 1/8 turn at a time. Allow at least five minutes for temperature to stabilize.

General

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

NOTE: The conveyor chain gear motor is permanently lubricated and requires no maintenance.



ELECTRIC SHOCK HAZARD:

- Turn OFF power switch, unplug power cord/turn off power at circuit breaker, and allow unit to cool before performing any cleaning, adjustments, or maintenance.
- DO NOT submerge or saturate with water. Unit is not waterproof. Do not operate if unit has been submerged or saturated with water.
- Do not steam clean or use excessive water on unit.
- This unit is not “jet-proof” construction. Do not use jet-clean spray to clean this unit.
- Do not clean unit when it is energized or hot.

This unit has no “user-serviceable” parts. If service is required on this unit, contact an Authorized Hatco Service Agent or contact the Hatco Service Department at +1-414-671-6350.

Daily Cleaning

To preserve the finish of the toaster, it is recommended that the metal surfaces be wiped daily with a non-abrasive, damp cloth.



Submerging or saturating unit with water will damage the unit and void unit warranty.



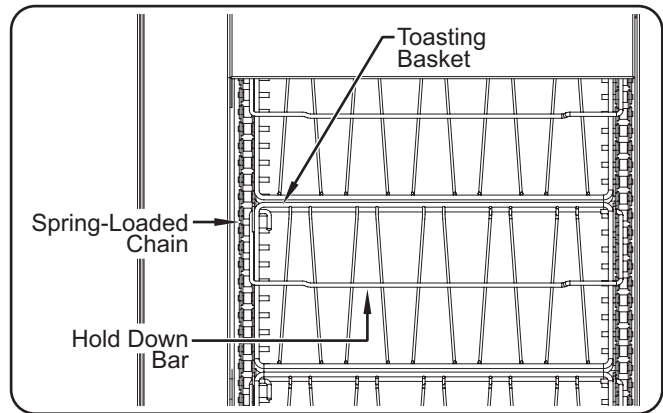
Do not remove toast collector pan or baskets for cleaning until toaster is cool.

1. Turn the Selector Switch to the **O** (OFF) position, unplug power cord/turn off power at circuit breaker, and allow the unit to cool.
2. Remove and empty the toast collector pan.
3. Wash the toast collector pan with warm water and a mild detergent. Rinse with water.
4. Allow the toast collector pan to air dry before placing back into the toaster.
5. Wipe the exterior surface of the toaster with a damp cloth. **NOTICE: Use non-abrasive cleaners and cloths only.**
6. Wipe dry the entire unit using a dry, non-abrasive cloth.

Cleaning the Toasting Baskets

The toasting baskets need to be removed from the toaster periodically in order to be cleaned properly.

1. Use the manual advance knob on the right side of the unit to advance the baskets without energizing the unit.
2. Remove the baskets by pushing the spring-loaded chain away from the basket while pulling the basket away from the chain and outward.
 - The chain link pins must be pulled out of the toasting basket holes on the top of each side of the baskets.



Removing Toasting Baskets

NOTE: Do not detach the hold down bars when cleaning toasting baskets.

3. Wipe clean with a soft, damp cloth or soak the baskets in a mild solution of soap and water.
4. Re-install a basket by aligning a pin on each chain with the holes in each side of the toasting basket. The pin on the right-hand chain must be exactly opposite the pin on the left-hand chain.
5. To attach the remaining baskets, advance the conveyor and repeat the previous step. Each basket must be hung immediately below the preceding basket for all baskets to fit properly.



Misalignment of toasting baskets will cause conveyor to jam. Hold down bars should be facing out and lying flat on baskets. Incorrectly positioned bars will cause conveyor to stop.



This unit must be serviced by qualified personnel only. Service by unqualified personnel may lead to electric shock or burn.



ELECTRIC SHOCK HAZARD: Turn OFF power switch, unplug power cord/turn off power at circuit breaker, and allow unit to cool before performing any cleaning, adjustments, or maintenance.

Symptom	Probable Cause	Corrective Action
Toast too light.	Speed Control set on a light setting.	Turn Speed Control to a darker setting.
	Thermostat is set to low.	Refer to "Thermostat Adjustment" in the OPERATION section for information.
	Supply voltage to unit is low.	Verify the supply voltage to the toaster matches the unit specifications.
	Heating element defective.	Contact Authorized Service Agent or Hatco for assistance.
Toast too dark.	Speed Control set on a dark setting.	Turn Speed Control to a lighter setting.
	Thermostat is set to high.	Refer to "Thermostat Adjustment" in the OPERATION section for information.
	Supply voltage to unit is high.	Verify the supply voltage to the toaster matches the unit specifications.
Unit takes too long to toast.	The first few batches can take longer because the toaster needs time to heat up when initially turned on.	Wait until the toaster is at full operation temperature before inserting bread.
	Supply voltage to unit is low.	Verify the supply voltage to the toaster matches the unit specifications.
Unit toasts on one side only. (TK-135B and TK-155B models are designed to toast one side of buns/bagels only.)	The selector switch is in the BUNS position.	Move the selector switch to the BREAD position.
	Heating element defective.	Contact Authorized Service Agent or Hatco for assistance.
Toaster trips the circuit breaker or GFCI.	Circuit breaker is not sized properly for the toaster.	Check circuit breaker for proper sizing.
	Wiring fault inside toaster.	Contact Authorized Service Agent or Hatco for assistance.

Troubleshooting Questions?

If you continue to have problems resolving an issue, please contact the nearest Authorized Hatco Service Agency or Hatco for assistance. To locate the nearest Service Agency, log onto the Hatco website at www.hatcocorp.com, select the *Support* pull-down menu, and click on "Find A Service Agent"; or contact the **Hatco Parts and Service Team** at:

Telephone: +1-414-671-6350 e-mail: support@hatcocorp.com

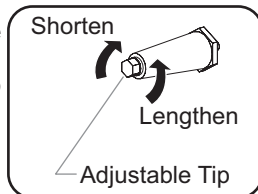
102 mm (4") Adjustable Legs

102 mm (4") adjustable legs are available as accessories for all models. Use the following procedure to install the legs.

NOTICE

Do not lay unit on the side with control panel or manual advance knob. Damage to unit could occur.

1. Carefully place unit on its side.
2. Thread the 102 mm (4") adjustable legs into the existing leg holes on the bottom of the unit.
3. After all legs are secure, return the unit to the upright position. This may require two people.
4. Level the unit by turning the adjustable tip on each leg. Use a 16mm (5/8") open-end wrench to make leveling adjustments.



Baskets for Jumbo Buns

Baskets for Jumbo Buns are available as accessories for TK-100, TK-135B, and TK-155B Models only. These baskets accommodate large buns up to 140 mm (5-1/2") in diameter.

Security Control Cover

An optional security control cover is available for all models (not for field retrofit). A security control cover includes the control cover, bracket, fuse cover, and mounting hardware.

Receptacles

Receptacles are available as accessories for units using NEMA 5-20P, NEMA 5-30P, or NEMA 6-30P plugs.

Mounting Brackets

Mounting brackets are available as accessories to securely and permanently mount a toaster. The brackets are installed in the leg mounting holes. Fasteners not supplied.

SERVICE INFORMATION

The warranty on this Hatco® unit is for one year from date of purchase or eighteen months from date of shipping from Hatco, whichever occurs first.

If you experience a problem with this unit during the warranty period, please do the following:

Contact Local Hatco Dealer

When contacting the Hatco dealer for service assistance, please supply the dealer with the following information to ensure prompt processing:

- Model of unit
- Serial number (located on the unit)
- Specific problem with the unit
- Date of purchase
- Name of business
- Shipping address
- Contact name and phone number

The Hatco dealer will do the following:












- Provide replacement part(s) as required
- Submit warranty claim to Hatco for processing

Non-Warranty Problems

If you experience a non-warranty problem that requires assistance, please contact the nearest Authorized Hatco Service Agency.

To locate the nearest Service Agency:

- access our website at www.hatcocorp.com, select the *Support* pull-down menu, and click on "Find A Service Agent"
- call Hatco Service at +1-414-671-6350
- e-mail Hatco Service at support@hatcocorp.com

GB	Symbol Identification
ES	Identificación de los símbolos
FR	Identification de Symbole
	Caution — Hot Surface Precaución: superficie caliente Attention - Surface Chaude
	Power ON Encendido Puissance Sur
	Power OFF Apagado Hors Tension
	Standby En espera Veille
	Protective Earth Ground Puesta a tierra protectora La Terre de Protection
	Earth Ground Puesta a tierra Mise à la Terre
	Equipotential Ground Masa equipotencial Rez de Potentiel
	Alternating Current Corriente alterna Courant Alternatif
	Phase Fase Phase
	Water Fill, Low Water Llenado de agua, bajo nivel de agua Remplir d'eau, Bas Niveau d'eau
	Humidity, Humidity Cycle Humedad, ciclo de humedad Humidité, Cycle Humidité

DE	Symbolerklärung
IT	Identificazione del simbolo
NL	Uitleg bij de symbolen
	Achtung – Heiße Oberfläche Attenzione: superficie calda Let op: heet oppervlak
	Einschalten Acceso Ingeschakeld
	Ausschalten Spento Uitgeschakeld
	Standby Standby Standby
	Schutzerde Messa a terra protettiva Beschermede aarding
	Erde Messa a terra Aarding
	Erdung mit Potenzialausgleich Terra equipotenziale Vereffeningsleiding
	Wechselstrom Corrente alternata Wisselstroom
	Phase Fase Fase
	Wasser auffüllen, Wasserstand niedrig Riempire con acqua, acqua insufficiente Water bijvullen, laag waterpeil
	Feuchtigkeit, Befeuchtungszyklus Umidità, ciclo di umidità Vochtigheid, bevochtigingscyclus

