



## **DOUBLE CONVEYOR TOASTER**

### **Model DT14**

#### **Features/Benefits:**

- ★ Double toaster - two full size toasters with individual controls in less than 20" of counter space.
- ★ Holman's forced convection system keeps the toaster cool to the touch and extends the life of critical components. The forced convection increases productivity by circulating pre-heated air into toasting chamber.
- ★ Quartz infrared heaters provide faster, more consistent heating than traditional heating elements.
- ★ Two variable speed conveyor belt controls for perfect color and texture.
- ★ Two sets of separate, top/bottom variable heat controls for a variety of products.
- ★ Product entry opening adjustable from 1" to 2-1/4" high in top toaster.
- ★ Product entry opening 1-3/4" high (not adjustable) in bottom toaster.
- ★ 8" extended conveyor load-up area in top toaster.
- ★ 6" extended conveyor load-up area in bottom toaster.
- ★ Heated holding area to keep toast at the perfect temperature.
- ★ Hi-limit switch prevents toaster from overheating protecting critical component parts.
- ★ 24 hours 7 days a week technical support by Star technicians.



**DT14**

#### **Applications:**

Energy efficient and flexible, the DT14 dual-conveyor belt toaster is designed for food service operators who need one toaster that can toast two different bread products at the same time. Combining two toasters into one enables the operator to make efficient use of counter space. There is no need to keep both toasters running during slow periods. With our quartz infrared heaters, turn one toaster off and bring it back to full power in seconds.

#### **Quality Construction:**

Star designs every toaster to stand up to the most rigorous foodservice demands. Stainless steel construction for long lasting durability. Heavy-duty motor, drive chain and conveyor speed control for superior reliability. Conveyor belt tension system for smooth and quiet operation. High performance Quartz Infrared Heaters for superior toasting performance and reliability. Toasters are furnished with 1" adjustable legs and 4' cord.

#### **Warranty:**

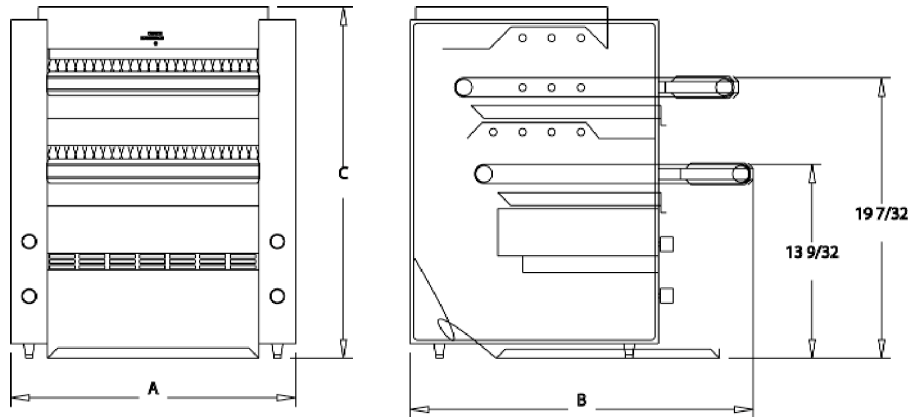
Holman conveyor toasters are covered by a one-year parts and labor warranty.





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### Performance Data

Model No.	Production Capacities (using both toasters)		Product Opening
	Bun Halves	Bread Slices	
DT14	1,000 bun halves per hour	1,000 slices per hour	Top = 1 to 2-1/4" Bottom = 1-3/4"

### Specifications

Model No.	Dimensions			Shipping Weight lbs. (kg)	Shipping Carton		
	Width Inches (cm)	Depth Inches (cm)	Height Inches (cm)		Width Inches (cm)	Depth Inches (cm)	Height Inches (cm)
DT14	19-1/2" (49.5)	23-1/2" (59.7)	24-1/16" (61.1)	102 (224.4)	30-1/4" (76.8)	26" (66.0)	30-1/2" (77.5)

### Electrical Data

Model No.	Volts	HZ 1 Phase	Amps	Watts	Heating Elements		NEMA
					Above Belt each toaster	Below Belt each toaster	
DT14	208	60	23.6	4800	3	3	6-30P 6-30P
	240	60	20.5	4800	3	3	
DT14	220	50	22.3	4800	3	3	Not supplied with cord and plug Not supplied with cord and plug
	240	50	20.5	4800	3	3	

### Typical Specifications

Conveyor toaster is constructed of corrosion resistant stainless steel. Two variable speed conveyor belt controls and two separate top and bottom heat controls. Two conveyor belt tension systems are supplied for a smooth, quiet operation. 8" and 6" extended load up areas, product openings of 1" to 2-1/4" and 1-3/4" high and large holding area. Crumb tray, hi-limit switch and quartz infrared heaters are standard. 1" adjustable legs and a 4' cord. Units are listed with UL, CSA certified and NSF approved. Printed in the U.S.A.

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet are subject to change without notice. While Star Manufacturing exercises good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.

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