

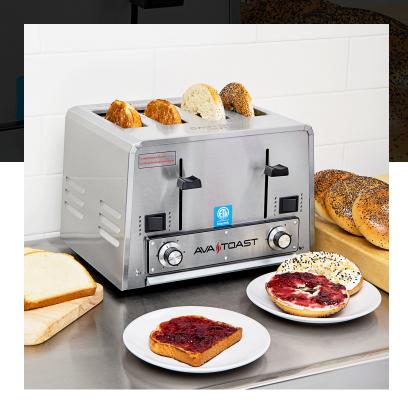
Item #: 184THD1800		Project:	
Qty:	Date:	Approval:	

AvaToast THD1800 Medium-Duty Switchable Bread and Bagel 4-Slice Commercial Toaster - 120V

Item #184THD1800

Technical Data

Width	12 1/4 Inches
Depth	12 Inches
Height	9 1/4 Inches
Slot Width	1 1/2 Inches
Hertz	60 Hertz
Phase	1 Phase
Voltage	120 Volts
Wattage	1800 Watts
Application	Medium Duty
Color	Silver
Number of Slots	4 Slots
Plug Type	NEMA 5-15P
Power Type	Electric
Slices Per Hour	300 Slices
Туре	Pop-Up Toasters
Usage	High Volume







Features

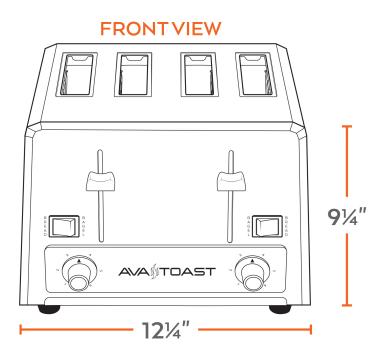
- o (4) versatile, extra-wide 1 1/2" slots
- Fits a variety of food, perfect for producing a high-volume of toasted bread products
- Switchable control to easily alternate bewteen bread or bagels; bagel mode toasts one side only
- o (2) large, easy-to-use timer knobs, each controls 2 of the slots
- o Large, removable crumb tray for quick, easy clean-up
- o 120V; 1800W

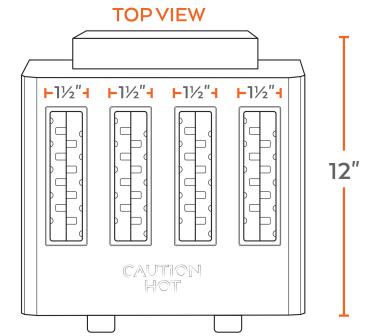
Certifications





Plan View





Notes & Details

Serve beautifully toasted bread and bagels with the AvaToast medium-duty 4-slice commercial toaster! Capable of accommodating 4 slices at a time, this durable, stainless steel unit is perfect for any breakfast bar, hotel, school, or other facility that produces a high-volume of toasted bread products.

The (4) 1 1/2" slots add outstanding versatility to the toaster so that it accepts thickly sliced bread and bagels. To alternate between the two products, just use the switchable control to indicate what you're toasting. The bagel mode browns only one side, creating a perfectly warm and half-toasted snack or breakfast menu option ready for a sweet or savory spread, like peanut butter or strawberry creme cheese (sold separately)!

To operate the toaster, twist the large, easy-to-use timer knobs after inserting the bread. For your convenience, crumbs are collected in the large, removable crumb tray to make cleanup a breeze. This commercial toaster requires a 120V electrical connection for operation.



▲ WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information, go to