



Item #: 177CPBTR66A Project: _____

Qty: _____ Date: _____ Approval: _____

Avantco CPBTR66A Compact Vertical Contact Bun Toaster - 120V, 1,650W

Item #177CPBTR66A



Technical Data

Width	20 11/16 Inches
Depth	11 13/16 Inches
Height	24 3/4 Inches
Conveyor Width	12 Inches
Hertz	60 Hz
Phase	1 Phase
Voltage	120 Volts
Wattage	1650 Watts
Color	Red Silver

Features

- Dual-sided design allows for bun heels and crowns to be toasted at the same time
- High output toasts between 750 to 3,250 bun or bagel halves per hour
- Accommodates product with thickness up to 1 3/8"
- Features compact footprint with durable stainless steel construction
- Thermostat and conveyor speed are adjustable; 120V, 1,650W

Certifications



ETL Sanitation



ETL, US & Canada



5-20P

Avantco Equipment

Technical Data

Control Type	Thermostatic
Heating Source	Contact
Installation Type	Countertop
Plug Type	NEMA 5-20P
Power Type	Electric
Slices (per Hour)	750 - 3250 Slices
Style	Vertical
Temperature Range	122 - 575 Degrees F
Temperature Settings	Adjustable
Type	Contact Toasters
Usage	High Volume

Notes & Details

Perfect for toasting a variety of halved bread products, this Avantco compact vertical contact bun toaster allows you to quickly and easily toast delicious, fresh buns! This toaster's 1,650 watts of heating power can deliver between 750 to 3,250 toasted halves per hour. Its dual-sided design allows for bun heels and crowns to be toasted at the same time! Plus, its compact size takes up minimal space, saving up to 65% of your otherwise occupied countertop space compared to other styles of bun toasters.

To ensure your buns or bagels are evenly toasted, this unit features a 12" wide, adjustable belt with a range of different speed settings and passthrough times ranging from 9 to 40 seconds. This makes it a versatile piece of equipment for various sizes of bun heels, crowns, or pieces of bread with thicknesses between 1/2" and 1 3/8". Built for quality and longevity, this toaster features a steel griddle plate that can be thermostatically adjusted from 122 to 575 degrees Fahrenheit.

This toaster boasts a durable stainless steel construction with adjustable feet that gives this product excellent longevity. Each unit includes a single PTFE release sheet to help avoid products from sticking. For optimum machine performance and maintenance, it is highly recommended that they be installed and used with all models. With a butter roller (sold separately), this toaster could even ensure that all of buns or bagels will be quickly and consistently covered with the perfect amount of butter, saving your employees time and helping them keep up with customer demand. This unit 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 and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.