

Avantco CO-32M Half Size Countertop Convection Oven with Moisture Injection, 2.3 cu. ft. - 208/240V, 2100/2800W

Item #177CO32M



Technical Data

Width	23 Inches
Depth	22 1/2 Inches
Height	20 Inches
Power Cord Length	71 Inches
Interior Width	18 1/2 Inches
Interior Depth	16 Inches
Interior Height	14 Inches
Voltage	208/240 Volts
Capacity	2.3 cu. ft.
Control Type	Dial

Features

- Moisture injection system helps product retain natural moisture; broil option to finish dishes
- Fully adjustable heat settings from 150-550 degrees Fahrenheit to cook a variety of dishes and foods
- Cool-touch dual pane glass door
- Durable stainless steel construction and 4" stainless steel feet for airflow and easy cleaning
- Ideal for light-volume baking; 208/240V, 2100/2800W, 2.3 cu. ft.

Certifications

CE Marking

6-20P

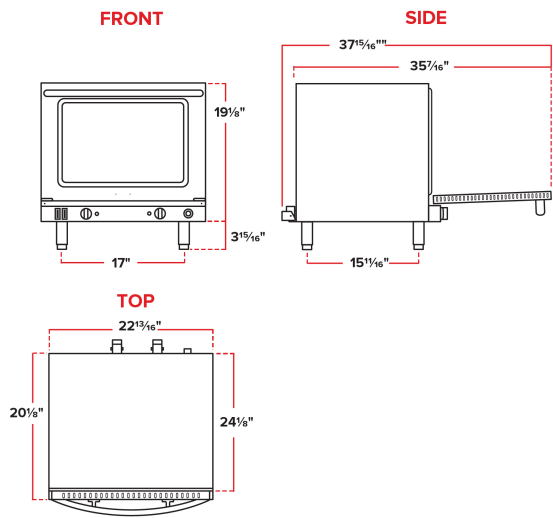
3/4" Water Connection

ETL Listed

Technical Data

Wattage	2.1 Kilowatts 2.8 Kilowatts 2100 Watts 2800 Watts
Door Type	Glass
Features	Moisture Injection With Broiler
Installation Type	Countertop
Number of Controls	2 Controls
Number of Doors	1 Doors
Number of Shelves	4 Shelves
Oven Interior Style	Standard Depth
Oven Shelf Spacing	2 3/4 Inches
Plug Type	NEMA 6-20P
Power Type	Electric
Size	Half Size
Temperature Range	150 - 550 Degrees F
Temperature Settings	Adjustable
Water Inlet Size	3/4 Inches

Plan View



177CO32M



Notes & Details

Cost-effective and versatile, this Avantco CO-32M countertop convection oven is great for supplemental baking, low-volume baking, and medium-volume reheating at coffee shops, kiosks, churches, and schools. Its half size cavity can handle up to (4) half size 13" x 18" sheet pans and has extra spacing between racks for taller food. Its compact design is great for small footprint and countertop needs with a recommended approximate usage of up to 4 hours per day, 5 days per week. Note: this unit is not intended for high-volume, high-temperature, or delicate baking requirements. Please see operation manual. To help produce consistent, quality results, the oven features a green push button that manually adds a burst of moisture to the cavity while cooking. The 3/4" water connection makes set-up fast and simple. Moisture injection helps product retain its natural moisture, enables better rises, and improves crusts!

Powered by 2,100/2,800W, the unit features two dial controls to adjust the temperature between 150 and 550 degrees Fahrenheit, along with a 120-minute audible timer to help you keep track of your culinary creations. Please note, the timer does not control cooking. Each dial is accompanied by an indicator light too, which alerts the user to when each function is in operation. As the oven produces heat, a single convection fan works to spread the heat evenly around the cavity to ensure efficient and thorough cooking or baking. This oven includes a master on/off switch, which allows the user to turn off the unit without changing the temperature dial control.

Because the window in the door is tempered dual-pane glass, it allows employees to easily keep an eye on food while it's cooking. The door's improved hinge design is built to last through thousands of openings and closings. This, along with the full border gasket, helps seal-in heat and reduce risk of injury. Plus, the door's full-length, cool-touch handle provides easy oven access. Inside, the oven features a set of 4 wire shelves, which are adjustable to best accommodate your ever-changing tasks. Shelves can even be added and removed to accommodate multiple sheet pans or a single roast pan.

Made with a stainless steel interior, the oven cavity won't corrode or rust, even with the accidental spill or leak. The exterior of the oven, also made of stainless steel, provides overall durability for coffee shops and kiosks. To abide by food safety guidelines, the unit is equipped with 4" stainless steel legs, which raise the oven off of the countertop surface below for improved airflow and easy cleaning. A 208/240V electrical connection is required 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.