

CONVECTION OVEN

CONCEPT

HALF SIZE MULTI-FUNCTION CONVECTION OVENS

From pastries to entrees...

Bakes fast and evenly, intensifies and seals in flavor

- ☐ Compact footprint with four (4) half size sheet pan capacity
- ☐ Stainless steel exterior and interior construction
- ☐ Four chrome plated wire shelves included
- ☐ Rear fan and heating assembly create true convection pattern
- ☐ Unique air flow design ensures quick and uniform baking
- ☐ Thermostatic control up to 570°F with 120 minute timer
- ☐ Cool-to-the-touch double glass door removable for easy cleaning
- ☐ Internal light allows for cooking visibility

CAPACITY:

- (4) wire shelves 13"x18" (included)
- (4) half size sheet pans (12⁷/8"x17³/4"x1")
- (4) two-thirds size steam table pans (137/8"x123/4"x21/2")

ARIEL

FC-60/1 FC-60

120 V



MODES:

- Convection fan and rear heating element for convection baking
- · Convection fan only for cool down

QUICK COOK

FC-60QC

208/240 V



CONVECTION: Fan with rear heating element (thermostatically controlled) for even convection baking on all four shelves

CAKE/PIE: Bottom calrod element (full power) and top infrared elements (thermostatically controlled) with fan for thoroughly baking cakes, pies and casseroles

COOKING/ROASTING: Bottom and top elements, both thermostatically controlled, with fan for more robust convection cooking

FINISHING/SALAMANDER:

TURBOQUARTZ® top element (thermostatically controlled) with fan for melting, browning or finishing on top shelf, while baking on the lower shelves



TURBOQUARTZ® FEATURE

features infrared overhead broiling elements

PINNACLE

FC-60G/1

120 V

208/240 V



FC-60G

208/240 V

MODES:

- Convection fan and rear heating element for convection baking
- TURBOQUARTZ[®] top element plus convection fan for baking and browning
- · Convection fan only for cool down



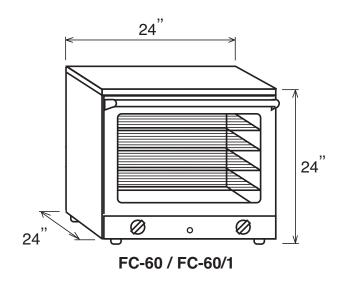


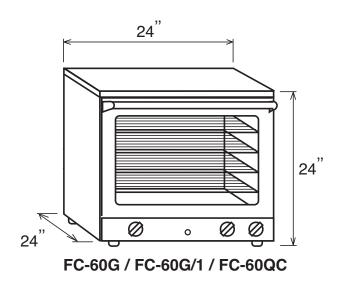




HALF SIZE CONVECTION OVEN MODEL FC-60, FC-60/1

HALF SIZE CONVECTION OVEN WITH BROILER - TURBOQUARTZ® MODEL FC-60G, FC-60G/1 OR QUICK COOK MODEL FC-60QC





INSTALLATION CLEARANCE: 2" EACH SIDE, TOP AND BACK

SPECIFICATIONS

MODEL	ELECTRICAL	EXTERIOR DIMENSIONS	INTERIOR DIMENSIONS	SHIPPING WEIGHT	NEMA PLUG
FC-60	208/240V, 1PH, 3.3KW, 13/15 Amps	24"Wx24"Dx24"H (add 4" for legs)	18 ¹ /2"Wx14 ¹ /2"x13 ¹ /2"H	135 lbs	6-20P
FC-60/1	120V, 1.7KW, 14 Amps	24"Wx24"Dx24"H (add 4" for legs)	18 ¹ /2"Wx14 ¹ /2"x13 ¹ /2"H	135 lbs	5-15P
FC-60G	208/240V, 1PH, 3.3KW, 13/15 Amps	24"Wx24"Dx24"H (add 4" for legs)	18 ¹ /2"Wx14 ¹ /2"x12"H	135 lbs	6-20P
FC-60G/1	120V, 1.7KW, 14 Amps	24"Wx24"Dx24"H (add 4" for legs)	18 ¹ / ₂ "Wx14 ¹ / ₂ "x12"H	135 lbs	5-15P
FC-60QC	208/240V, 1PH, 3.3KW 13/15 Amps	24"Wx24"Dx24"H (add 4" for legs)	18 ¹ / ₂ "Wx14 ¹ / ₂ "x12"H	135 lbs	6-20P

WARRANTY: Limited one year parts and labor





