Bake & Roast Ovens MODEL CE42BESC

General Features:

- Quality Construction for long life
- Stainless Steel Front Standard Stainless top & sides available (T430)
- Heavy Duty Steel Deck with flanged sides (16AL)
- Full Range Digital Thermostat 200°F - 550°F (93°C - 288°C) **Precise temperature control**
- Space Saver Only 56" wide
- Stacked Double cooking capacity
- Aluminized Interior Standard
- Solid State Relay Silent operation
- Easily Serviceable Most controls can be replaced from the side of the unit
- Power Electric Single phase standard Three phase optional
- Specific Features of the CE42BESC listed on back

Warranty:

• Two year parts and labor

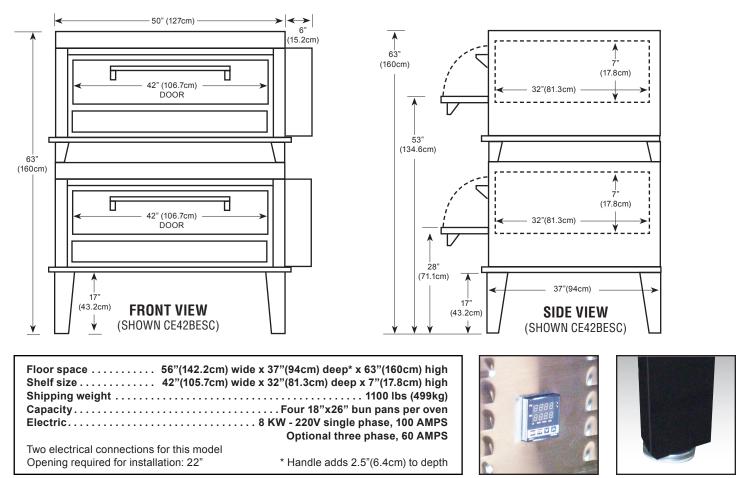




MORE FOR LESS

More Cooking Space per Floor Space More Cooking Capacity per Sales Dollar More Performance per Dollar





Digital Electronic Controller

Adjustable Legs

Durable Construction

The CE42BESC is built with *prime 20-gauge cold-rolled top and sides* with a 14-gauge base. The *interior is made of Armco Type 1, 20-gauge aluminized steel.* The CE42BESC comes standard with stainless steel front, or optional all stainless steel finish. The stainless steel is made of high quality, 18-gauge 430 stainless; the door interior is 18 gauge stainless.

Energy Efficiency

The CE42BESC is powered by eight 2000w elements which *increases its efficiency and recovery rate*.

Capacity

The CE42BESC deck size measures 42"x32"x7" (2). The CE42BESC will hold four 18"x26" bun trays. Cook time will vary according to product.

Space Saver

The CE42BESC requires *less installation space* than our competition. This enables you to free up valuable kitchen and/ or hood space. The actual width needed is a mere 56" for two 42"x32" decks, almost a foot less than the competition. The CE42BESC *can be converted in to a CE43BSC by stacking,* either initially or after your business grows. This option gives you three 42"x32" decks in only 56" of space as the CE43BESC is also an SC series oven.

Design Plus

The CE42BESC has the *controls on side for ease of operation and space savings.* This also places the controls in their own *air-conditioned area* so they are not affected by outside influences.

