Convection Oven
PRIDE - Series
Electric, Double Deck



PCR-2E shown with optional casters

☒ PCR-2E

Standard Features

- 11kW high efficiency heating elements per oven cavity
- Available standard depths
- Double deck convection oven is 64.8" in height
- Patented "plug-in, plug-out" control panel - easy to service
- Slide out control panel for full view servicing
- Stainless Steel front, top and sides
- Dependent glass doors (Full 180° opening)
- Energy saving high efficiency glass windows
- Heat keeping dual door seal system
- Coved, fastener-free, porcelain interior
- Stay cool heavy duty door handle
- Two speed, 1/2 hp, fan motor
- 11-position rack guides and 5 plated oven racks
- Solid state temperature controls
- Forced cool down fan mode
- Oven "heat" light cycles with burners
- Interior oven lights
- (2) years limited parts and labor warranty. For any other purchase, (reference https://southbendnc.com/service-and-parts for limited warranty details)

Available Controls

SC-Standard Controls

- 140°F to 500°F solid state thermostat and 60 minute mechanical cook timer.

OPTIONS & ACCESSORIES AT ADDITIONAL COST

☒ List the voltage, frequency, and amps (see utility information).
_____VAC, ____Phase, _____Hz.

☒ Casters 4" or 6"

☒ Swivel Caster - front with locks

☒ Down draft diverter for direct flue

☒ Export crating

☒ Stainless steel doors

STANDARD CONSTRUCTION SPECIFICATIONS

Exterior Finish: Stainless steel front, top and sides.

Doors: Dependent doors with windows. Low emission glass, stainless steel construction, heavy-duty welded steel frame and 5/8" diameter full-length hinge pin.

Oven Interior: Porcelain enamel finish, coved, fastener free.

Rack and Rack Guides: Heavy-duty removable wire rack guides spaced on 1-5/8" centers offer 11 different rack positions. 5 wire racks provided with each oven.

Blower Fan and Motor: 1/2hp, 2-speed motor, 1710/1120

Oven Heating: Oven heating is regulated by an adjustable solid state thermostat control. Blower fan circulates air within the cavity "scrubbing" heat to the oven interior for even heat distribution within the cavity. Manual reset high limit temperature control protects the oven from overheat condition.

Control Panel: Located on front, at right side of oven, away from heat zone. Slide out panel extends over 17" for easy servicing.

Interior Lights: Two 40 watt high temperature recessed lamps located within the oven cavity.

Legs: 6" stainless steel legs standard.

Electrical System: Terminal connections are accessible from the rear of the oven. These sheath type electrical heating elements located at the rear of the oven function as a single heating unit with a combined rating of 11kW per deck. Available voltages include 208 and 240 VAC single or three phase, 60 Hz.

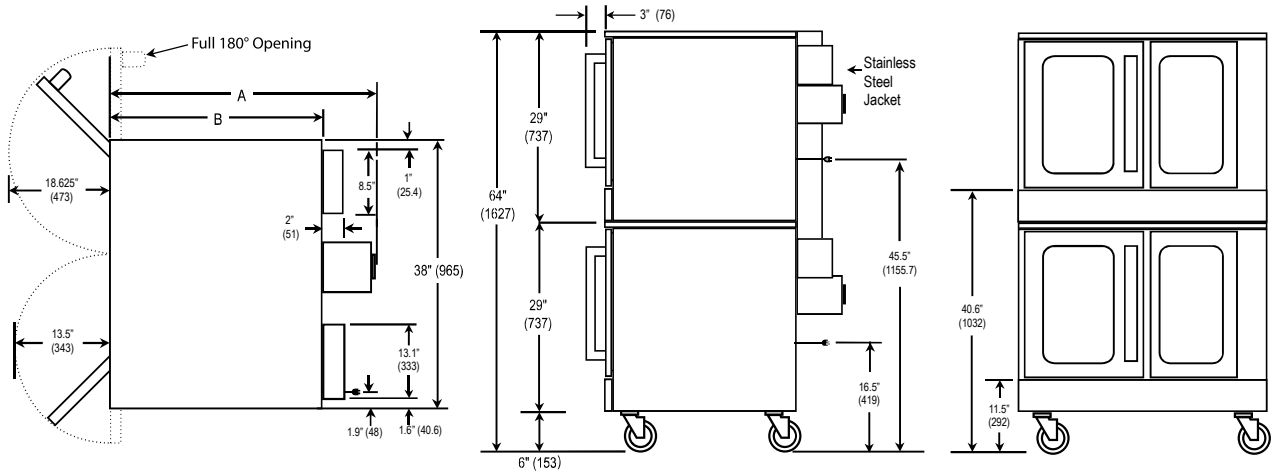
Approval Notes: _____

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Models: ☐ **PCR-2E**

PCR-2E

Dimensions shown in inches and (millimeters)



DIMENSIONS

MODEL	DEPTH		OVEN INTERIOR			RACK CLEARANCE		SHIPPING CRATE				
	A	B	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	WIDTH	DEPTH	HEIGHT	VOLUME	WEIGHT
PCR-2E	37.25" (946)	30.25" (768)	29" (737)	21.50" (546)	20" (508)	28.25" (718)	21" (533)	57.50" (1461)	45.5" (1156)	81.5" (2070)	123.4 cu. ft. (3.49 cu. m.)	1040 lbs (471.7 kg.)

Dimensions shown in inches and (millimeters)

UTILITY INFORMATION

Standard: 1/2 horsepower, 2 speed motor, 1710/1120 r. p. m.

ELECTRICAL DATA		AMPS PER LINE				
EACH OVEN	VOLTAGE	1 PHASE	3 PHASE			
			X	Y	Z	NEUT.
12 kW Heating Elements and Controls (11kW for Heating Elements, 1kW for Controls)	208 VAC, 60Hz 240 VAC, 60Hz	58 50	34 30	31 26	34 30	0 0

** Electric units available for single or three phase operation and must be specified upon ordering.*

MISCELLANEOUS

- Clearances from combustibles: Top, bottom, right, left side -0".
- Recommended - install under vented hood.
- Check local codes for fire and sanitary regulations.

NOTICE:

Southbend has a policy of continuous product research and improvement. We reserve the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.

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