

Item No.	
Project	
Quantity	

Models: LCR5 & LCR7

LBC Kitchen Series Electric Rotisserie



	LCR5	LCR7
Angle Spits (sold separately)	5	7
Fork Spits (sold separately)	5	7
Baskets (sold separately)	5	7
Chicken Capacity / Oven	15 - 20	28 - 35

Short Bid Specification

Rotisserie shall be an LBC model LCR_ (insert 5 or 7) electrically heated rotary oven with a digital control capable of storing up to 20 recipes. Control shall have 6 quick set buttons for most popular recipes and large LED displays for time, temperature and recipe number. Control shall have a 3-event cooking capability for sear, roast and hold. Control shall have a jog feature to manually rotate the carousel. Oven doors shall have tempered full view glass with a hinged inner pane for easy cleaning. Complete rotisserie shall also include all features listed and options checked.

Standard Product Warranty

1 Year Parts and Labor (Contiguous US, Alaska, Hawaii & Canada)

Construction Features

- . Stainless steel interior and exterior
- LCR5: 208/240VAC, single phase only LCR7: 208/240VAC, single or three phase
- LCR7 stackable with other LCR7 or LHC7 Holding Cabinet
- . Full view double pane loading door(s)
- . Low-energy reflective coating on door windows
- . Hinged inner pane for easy cleaning
- . Bright interior lighting
- Easily removable spits, forks and baskets (sold separately)
- . Removable stainless steel drip pan with drain valve

Performance Features

- . Fast acting heater elements
- . Top mounted fans to thoroughly circulate convection air
- . Even browning on all sides of cooked product
- . Chicken Capacity: 15-20 (LCR5) and 28-35 (LCR7)

Control Features

- . Temperature Range: 145-480 deg F [63-250 deg C]
- . Simple and intuitive layout
- . Large displays for time, temperature and recipe number
- . 3-event cooking capability with storage capacity for 20 recipes
- . 6 quick select buttons for most frequently used recipes
- . Jog button to start/stop carousel for loading and unloading
- . Buzzer alarm to indicate end of cook cycle
- . Temperature displays in deg F or deg C
- . 99 hour 59 minute timer

Options and Accessories

- Loading door frontside only or doors front and back
- . Customer-side loading door handle
- 4" [102mm] countertop legs, 6" [152mm] floor legs or low-profile swivel casters
- Stainless steel or non-stick carousel, angle spits, fork spits and baskets
- . Hand-held temperature probe with probe hanger bracket
- . Stand with casters
- LHC7 Holding Cabinet (for LCR7 only)
- . Chain restraint kit





Meets UL 197 and NSF 4 Standards

Sheet Number LCR-001 (Rev K - 1/12)



LBC Kitchen Series Electric Rotisserie

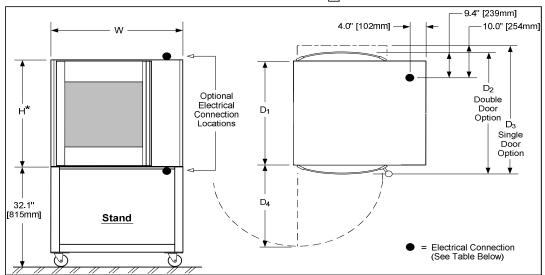
INSTALLATION REQUIREMENT

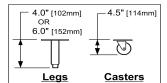
Each unit ships separately. Stacking or placing on legs, casters or stand is required.

OPTIONS & ACCESSORIES (Check as Required)

- ☐ Front Door only
 ☐ Stainless Carousel
 ☐ Front & Rear Doors
 ☐ Non-stick Carousel
 ☐ Non-Stick Baskets
 ☐ Rear Door Handle
 ☐ Stainless Angle Spits
 ☐ Hand-Held Temperature
- □ Rear Door Handle
 □ Stainless Angle Spits
 □ Hand-Held Temperature Probe w/Hanger Bracket
 □ LST5 Stand with Casters (for LCR5 only)
- ☐ 6" [152mm] Legs ☐ Stainless Fork Spits ☐ LST7 Stand with Casters (for LCR7 only) ☐ Swivel Casters ☐ Non-Stick Fork Spits ☐ LHC7 Holding Cabinet (for LCR7 only)
 - ☐ Chain Restraint Kit

Models: LCR5 & LCR7





* Appliance height does not include legs, casters or stand. Add 4.0" [102mm] for countertop legs, 6.0" [152mm] for floor legs or 4.5" [114mm] for casters. Add 32.1" [815mm] for stand with casters.

Model	Н*	w	D ₁	D_2	D_3	D_4	Actual Weight	Shipping Weight	Freight Class
LCR5	32.5" [826mm]	31.5" [800mm]	21.7" [551mm]	26.3" [668mm]	27.1" [688mm]	24.3" [617mm]	320 lbs [145kg]	450 lbs [204kg]	85
LCR7	38.4" [975mm]	38.9" [988mm]	26.5" [673mm]	32.6" [828mm]	32.6" [828mm]	31.6" [803mm]	460 lbs [209kg]	610 lbs [277kg]	85
LHC7 (Reference)	38.4" [975mm]	38.9" [988mm]	26.5" [673mm]	32.6" [828mm]	32.6" [828mm]	31.6" [803mm]	430 lbs [195kg]	580 lbs [263kg]	85

Model	Voltage	kW	Min Circui	t Ampacity	Max Breaker Size		
			1 Phase	3 Phase	1 Phase	3 Phase	
LCR5	208 VAC	4.0	40	N/A	60	N/A	
	240 VAC	4.0	35	N/A	60	N/A	
LCR7	208 VAC	8.0	55	N/A	60	N/A	
	240 VAC	8.0	50	N/A	60	N/A	
	208 VAC	9.0	N/A	40	N/A	60	
	240 VAC	9.0	N/A	35	N/A	60	
LHC7	208 VAC	2.0	20	N/A	60	N/A	
(Reference)	240 VAC	2.0	20	N/A	60	N/A	