



SINMAG
Company

Item No. _____
Project _____
Quantity _____

LBC Kitchen Series Electric Rotisserie with Wash System

Model: LCR7W



LCR-7W-2B with LRS7 Stand Shown

Short Bid Specification

Rotisserie shall be an LBC model LCR7W electrically heated rotary oven with a digital control and integrated wash system. Control shall be capable of storing up to 20 recipes and have 6 quick set buttons for most popular recipes with 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 and a wash button to activate the wash cycle. Rotisserie shall have an internal grease separator with separate drain lines for water and grease. Each loading door 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
- 208/240VAC, single or three phase
- Stackable with other LCR7W or LHC7W 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)
- Grease separation system with separate grease drain line

Performance Features

- Chicken Capacity: 28-35
- Fast acting heater elements
- Top mounted fans to thoroughly circulate convection air
- Even browning on all sides of cooked product

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
- Dedicated wash button to select "normal" or "heavy" wash cycle

Options and Accessories

- Loading door frontside only or doors front and back
- Customer-side loading door handle
- 4" [102mm] legs, 6" [152mm] 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
- LST7W Enclosed Cabinet with Casters
- LHC7W Holding Cabinet
- Water filtration system
- Chain restraint kit



Meets UL 197 and NSF 4 Standards

Sheet Number LCR7W-001 (Rev B - 1/12)

LBC Kitchen Series Electric Rotisserie with Wash System

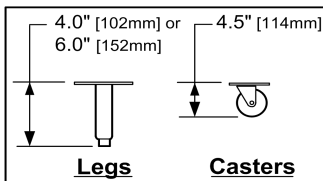
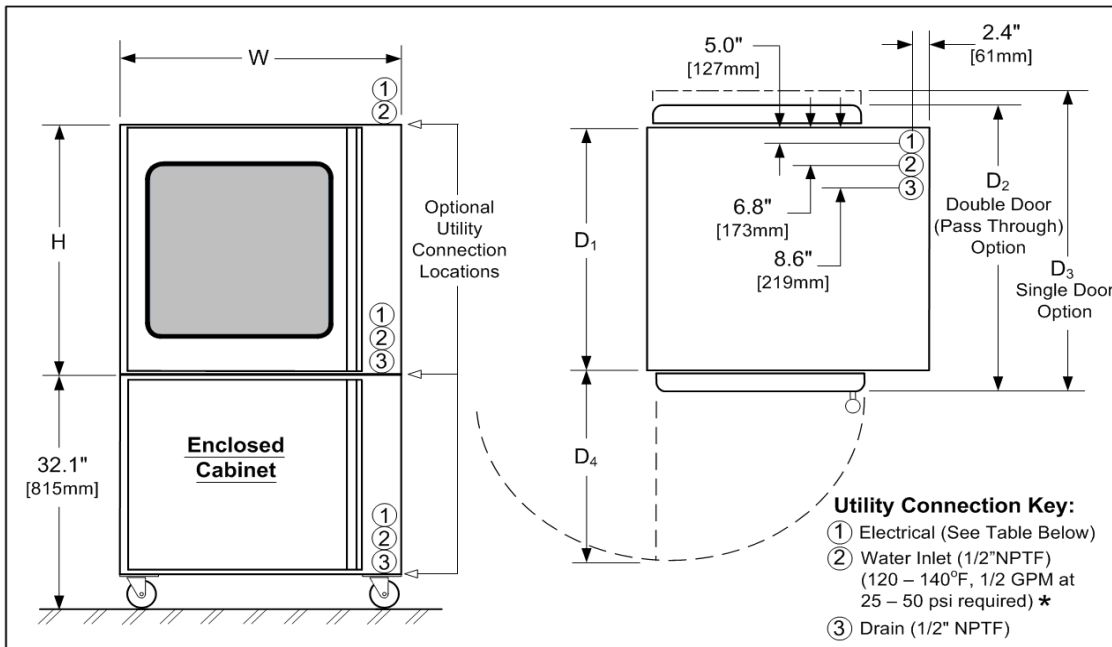
Model: LCR7W

INSTALLATION REQUIREMENT

Each unit ships separately. Stacking or placing on stand required.

OPTIONS & ACCESSORIES (Check as Required)

- | | | | |
|---|--|---|---|
| <input type="checkbox"/> Front Door only | <input type="checkbox"/> Stainless Carousel | <input type="checkbox"/> Stainless Baskets | <input type="checkbox"/> LHC7W Holding Cabinet |
| <input type="checkbox"/> Front/Rear Doors | <input type="checkbox"/> Non-stick Carousel | <input type="checkbox"/> Non-Stick Baskets | <input type="checkbox"/> Oven Cleaner (carton of 2 ea 2.5 gal bottles) |
| <input type="checkbox"/> Rear Door Handle | <input type="checkbox"/> Stainless Angle Spits | <input type="checkbox"/> Hand-Held Temp Probe with Hanger Bracket | <input type="checkbox"/> Plastic Cap with Hose Attachment (for oven cleaner bottle) |
| <input type="checkbox"/> 4" [102mm] Legs | <input type="checkbox"/> Non-Stick Angle Spits | <input type="checkbox"/> Chain Restraint Kit | <input type="checkbox"/> Water Filtration System |
| <input type="checkbox"/> 6" [152mm] Legs | <input type="checkbox"/> Stainless Fork Spits | <input type="checkbox"/> LST7W Enclosed Cabinet with Casters | |
| <input type="checkbox"/> Swivel Casters with Brakes | <input type="checkbox"/> Non-Stick Fork Spits | | |



* IMPORTANT: Ensure water supply meets the following minimum quality requirements

pH:	7.0 – 7.5	Max Salinity & Ion Content:	
Conductivity:	< 1/500,000 Ω/in	Chlorides:	< 30 ppm
Total Dissolved Solids:	< 100 ppm	Sulfates:	< 40 ppm
Hardness:	6.3 – 8.8 gr/gal	Iron:	< 0.1 ppm
		Copper:	< 0.05 ppm
		Manganese:	< 0.05 ppm

Model	H	W	D ₁	D ₂	D ₃	D ₄	Actual Weight	Shipping Weight	Freight Class
LCR7W	38.4" [975mm]	38.9" [988mm]	26.5" [673mm]	31.3" [795mm]	31.9" [810mm]	32.0" [813mm]	510 lbs [231kg]	660 lbs [299kg]	85
LHC7W (Reference)	38.4" [975mm]	38.9" [988mm]	26.5" [673mm]	31.3" [795mm]	31.9" [810mm]	32.0" [813mm]	430 lbs [195kg]	580 lbs [263kg]	85

Model	Voltage	kW	Min Circuit Ampacity		Max Breaker Size	
			1 Phase	3 Phase	1 Phase	3 Phase
LCR7W	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
Optional Holding Cab.	208 VAC	2.0	20	N/A	60	N/A
	240 VAC	2.0	20	N/A	60	N/A