



**BakerSeries Single Door Roll-in Proofer**

Item No. \_\_\_\_\_  
 Project \_\_\_\_\_  
 Quantity \_\_\_\_\_

**MODEL: LRP1 -Series**



Model LRP1-40 Shown

**MODEL / RACK CAPACITY**

Model / Depth	Side Load	End Load	Double
LRP1-40	1 Rack	1 Rack	None
LRP1-50	2 Racks	2 Racks	1 Rack
LRP1-60	2 Racks	2 Racks	1 Rack
LRP1-70	3 Racks	3 Racks	1 Rack
LRP1-80	4 Racks	3 Racks	2 Racks
LRP1-90	4 Racks	4 Racks	2 Racks
LRP1-100	5 Racks	4 Racks	2 Racks
LRP1-110	5 Racks	5 Racks	2 Racks
LRP1-120	6 Racks	5 Racks	3 Racks

**Short Bid Specification:**

Proofer shall be an **LBC Bakery Equipment Model LRP1-\_\_** [insert 40, 50, 60, 70, 80, 90, 100, 110, 120] 5 kW electrically heated, single door roll-in rack unit with: quick responding air-wash heat / humidity system; modular foam insulated cam lock panel construction; all 300 series stainless steel interior, with protective cart bumpers; heavy-duty door with magnetic seal/mechanical closure system and full width protective bar handle; simple computerized controls, door mounted at eye-level, with accurate digital temperature, humidity and time readouts; plus all the features listed and options checked.

**STANDARD PRODUCT WARRANTY**

One-Year Parts and Labor (contiguous US Including Alaska and Hawaii, Canada)

**Construction Features**

- . Heavy duty stainless steel exterior with 300 Series stainless steel interior and aluminized top
- . Walls Ceilings and door are foam insulated
- . Modular wall and ceiling panels with cam lock construction
- . Rapid responding air-wash heat and humidity system
- . 208/240 VAC single or 3-phase power, field convertible

**Performance Features**

- . PID Controlled heat and humidity system
- . 70 - 120 Degree F proofing range
- . 50 - 99% humidity range
- . Non-submerged calrod type heaters
- . Interior bumpers protect interior walls from damage
- . Lighted interior

**Controls Features**

- . All digital controls mounted in the door at eye-level
- . PID Type controls for rapid accurate response without overshoot
- . Digital set Temperature, Humidity, Time
- . Installed in the door at eye-level
- . Large LED displays



Meets UL 763 and NSF-8 Standards

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