

TRIPLE WIDE ROLL-IN PROOFER **LRP-3**

Construction Features

- ◆ Two door, triple wide design
- ◆ Heavy duty stainless steel exterior with 300 Series stainless steel interior and aluminized steel top
- ◆ Walls Ceilings and doors 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

- ◆ 70 - 120 Degree F proofing range
- ◆ 50 - 99% humidity range
- ◆ Non-submerged calrod type heaters
- ◆ Interior bumpers protect interior walls from damage
- ◆ CFL 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
- ◆ 5 timers for multiple products



Model LRP3-40 shown (rack not included)

Rack Capacity:

Model	Side Load	End Load	Double
LRP3-30	3	4	None
LRP3-40	3	4	3
LRP3-50	6	4	3
LRP3-60	9	8	3
LRP3-70	9	8	3
LRP3-80	12	8	6
LRP3-90	12	12	6
LRP3-100	15	12	6
LRP3-110	15	16	6
LRP3-120	18	16	9

Short Bid Specification:

Proofer shall be an **LBC Bakery Equipment Model LRP3-__** (insert 30, 40, 50, 60, 70, 80, 90, 100, 110 or 120 to indicate desired depth). Appliance shall be electrically heated with two doors, a quick response air-wash heat and humidity system and modular foam-insulated panel construction. Interior shall be 300 series stainless steel with perimeter bumpers to protect doors and walls. Doors shall have magnetic seals, automatic closers and full-width protective bar handles. Computerized controller shall be door mounted at eye-level and have accurate LED displays for Time, Temperature and Humidity. Complete appliance shall have all listed features and, if selected, optional 300-series stainless steel floor and/or 72610-48 water filtration system.

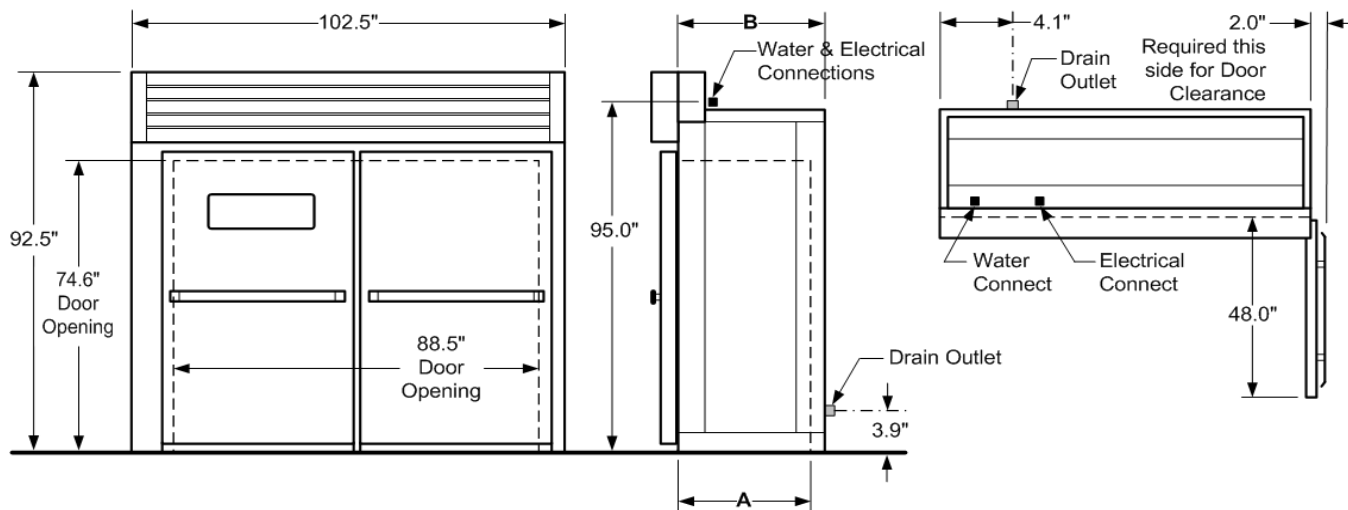


Technical Data

TRIPLE WIDE ROLL-IN PROOFER LRP-3

Installation Requirements:

- Ships knocked down. Requires on-site assembly
- Appliance is designed to operate at normal room temperatures
- Clearance to combustibles is 0" at sides and back
- For installation on non-porous surfaces only
- Floor must be level to within 1/8" per foot. Difference for entire floor must not exceed 3/4".
- Water Supply: 1/2 NPT connection on appliance side, cold water, filtered
- Drain: 3/4" copper vented drain connection required



Dimensions:

Model	Dim A (in)	Dim B (in)
LRP3-30	26.1	31.1
LRP3-40	36.1	41.1
LRP3-50	46.1	51.1
LRP3-60	56.1	61.1
LRP3-70	66.1	71.1
LRP3-80	76.1	81.1
LRP3-90	86.1	91.1
LRP3-100	96.1	101.1
LRP3-110	106.1	111.1
LRP3-120	116.1	121.1

Shipping info:

Weight (lbs)		Freight Class
Actual	Actual	
1172	1472	85
1582	1582	
1722	1722	
1832	1832	
1942	1942	
2082	2082	
2369	2369	
2479	2479	
2619	2619	
2729	2729	

Electrical Requirements:

Model	Voltage	Total kW	MCA		MOP	
			1 Phase	3 Phase	1 Phase	3 Phase
LRP3-(30 to 80)	208 VAC	5.0	30	18	50	50
	240 VAC	6.6	34	20	50	50
LRP3-(90 to 120)	208 VAC	10.2	NA	35	NA	60
	240 VAC	13.2	NA	39	NA	60

Water Quality Requirements:

Alkalinity < 22 ppm	Magnesium < 0.65 ppm
Aluminium < 17 ppb	pH = 8.5
Calcium < 3.3 ppm	Sodium < 8.5 ppm
Free Chlorine Residual < 0.6 ppm	Total Hardness < 11.9 ppm