

Item No.	-201		
Project	8		
Quantity			

BakerSeries® Roll-In Rack, Triple Wide Two Door Proofer

Model: LRP3-Series



Model LRP3-30 shown (Rack not included)

MODEL/RACK CAPACITY GUIDE

Model/ Depth	Side-Load 28.4"W x 18"D	End-Load 26"W x 20.4"D	Double Side Load 36"W x 28.3"D
LRP3-30	3 Racks	4 Racks	None
LRP3-40	6 Racks	4 Racks	3 Racks
LRP3-50	8 Racks	7 Racks	3 Racks
LRP3-60	10 Racks	8 Racks	4 Racks
LRP3-70	10 Racks	10 Racks	5 Racks
LRP3-80	13 Racks	11 Racks	6 Racks
LRP3-90	15 Racks	12 Racks	6 Racks
LRP3-100	15 Racks	14 Racks	7 Racks
LRP3-110	18 Racks	16 Racks	8 Racks
LRP3-120	20 Racks	17 Racks	9 Racks

SHORT/BID SPECIFICATION

Proofer shall be a Lang Bakery Equipment Co. Model LRP3-_____ [Insert: 30, 40, 50, 60, 70, 80, 90, 100, 110 or 120 depth] 5 to 13.2-kW [depending on size] electric heated, triple wide-two door roll-in rack unit, with: quick response air-wash humidity/heat system; modular panel construction with cam-lock assembly; 300 Series stainless steel interior, protected with cart bumpers; two heavy duty doors with magnetic seal/closure system and full width protective bar handles; simple computerized controls, door mounted at eye level, with accurate digital humidity, time and temperature readouts; plus all the features listed and options checked:

STANDARD PRODUCT WARRANTY

One year, parts & labor

CONSTRUCTION FEATURES

- Heavy duty stainless steel exterior with 300 Series stainless steel interior and aluminized steel top
- Modular wall and ceiling panels, designed for cam-lock on-site assembly
- · Gasket seals provided at all seams and panel joints
- · Quick response air-wash humidity/heat system
- Heavy duty doors hinged left & right, with removable magnetic door seals and mechanical closure systems

PERFORMANCE FEATURES

- · 70-120°F temperature range
- Very accurate relative humidity control with 50-95% operating range
- Same heating elements generate both heat and humidity. [No submerged elements]
- Interior bumpers protect proofer walls from rack damage
- · Full width grab bar handle protects doors from rack dents

CONTROL PACKAGE

- · All controls located within left hand door at eye level
- Digital set TEMPERATURE, set HUMIDITY & TIME remaining displays
- Set temperature touch pads [1°F increments]
- Set relative humidity touch pads [1% increments]



