



**BakerSeries Roll-In Rack Proofer**

**MODEL: LRP2 - Series**

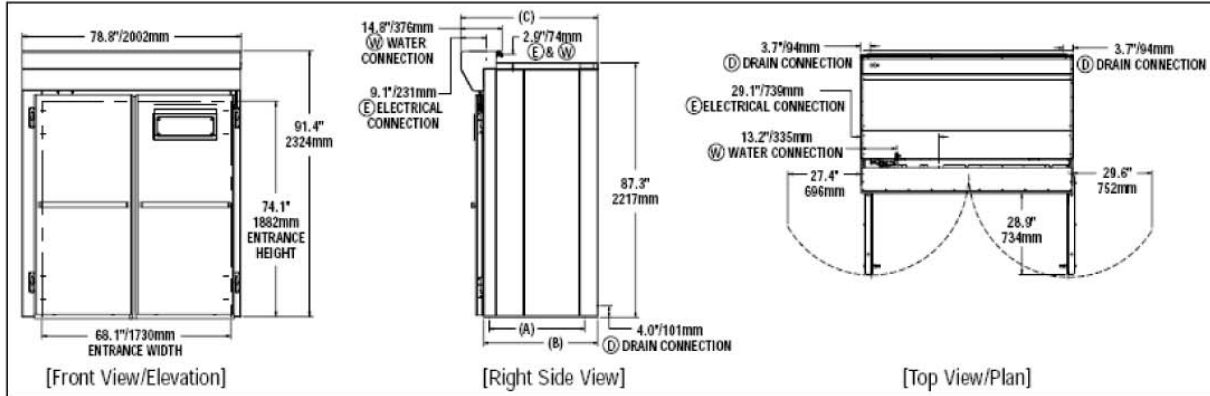
**INSTALLATION REQUIREMENT**

Ships KD requires on-site installation  
 Either 208 or 240 VAC 1 or 3-phase

1/2" NPT Cold water conection  
 1/2" PVC vented drain connection

**OPTIONS & ACCESSORIES**

Stainless Steel Floor



Model	Height		Width		Depth			Weight		Freight Class
	Int	Ext	Int	Ext	"A"	Ext. "B"	"C"	Actual	Ship	
LRP2-30	74.1"	91.4"	68.1"	78.8"	26	31	39.3	1100	1200	70
LRP2-40					36.1	41.1	49.4	1157	1282	70
LRP2-50					46.1	51.1	59.4	1329	1454	70
LRP2-60					56.1	61.1	69.4	1411	1536	70
LRP2-70					66.2	71.2	79.5	1493	1618	70
LRP2-80					76.2	81.2	89.5	1665	1790	70
LRP2-90					87.1	91	99.3	1924	2049	70
LRP2-100					97.1	101	109.3	2006	2131	70
LRP2-110					107.1	111	119.3	2178	2303	70
LRP2-120					117.1	121	129.3	2260	2385	70

Electrical Requirements By Model						
Model	Voltage	Total kW	1-Phase	3-Phase	Water	Drain
LRP2-(40-80)	208 VAC	5	24.0 AMPS	13.8 AMPS	1/2" NPT .07 GPM @ 60 PSI	1/2"PVC; 210 F; <1 GPM Max.
	240 VAC	6.6	27.5 AMPS	15.8 AMPS		
LRP2-(90-120)	208 VAC	10.2	48.0 AMPS	27.6 AMPS	1/2" NPT .14 GPM @ 60 PSI	1/2"PVC; 210 F; <1 GPM Max.
	240 VAC	13.2	55.0 AMPS	31.6 AMPS		

**IMPORTANT: Your local water conditions may damage your LBC appliance.** Failure to properly treat water may result in damage and may void your warranty. Ensure that your water supply meets these minimum water quality specification.

Parameter	Unit	Value
Alkalinity	ppm	22
Aluminium	ppb	17
Calsium	ppm	3.3
Free Chlorine Residual	ppm	0.6

Parameter	Unit	Value
Magnesium	ppm	0.65
pH	s.u.	8.5
Sodium	ppm	8.5
Total Hardness	ppm	11.9