



The First Name In Bakery

Division of Belshaw ADAMATIC Bakery Group

BAP-2 Series Proofer, Roll-in, 2-Door

Construction

- Stainless steel exterior with 300 Series s/s interior and aluminized steel top
- Foamed insulation in walls ceilings and doors
- Modular wall and ceiling panels with cam lock construction
- Heavy duty welded s/s hinges
- Rapid responding air-wash heat and humidity system
- 208/240 VAC, either 1 or 3-phase, field convertible

Operation

- 70°-120° F proofing range
- 50 - 99% humidity range
- Non-submerged calrod type heaters
- Interior bumpers protect interior walls from damage
- Lighted interior

Controls

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

Options

- Stainless steel floor
- Pass-through option
- Prison package



(BAP-2-40 model shown)

Model/Rack Capacity*			
Model / Depth	Side Load 28.4"Wx18.0"D	End Load 26.0"Wx20.4"D	Double 28.4"Wx36.0"D
BAP-2-30	2 Racks	3 Racks	None
BAP-2-40	4 Racks	3 Racks	2 Racks
BAP-2-50	5 Racks	5 Racks	2 Racks
BAP-2-80	9 Racks	8 Racks	4 Racks
BAP-2-110	12 Racks	13 Racks	5 Racks

*Racks may be snug at maximum capacity. For details of rack arrangement, see the Rack Capacity Guide at <http://www.adamatic.com/rackcapacityguide.pdf>

Short Bid Specification

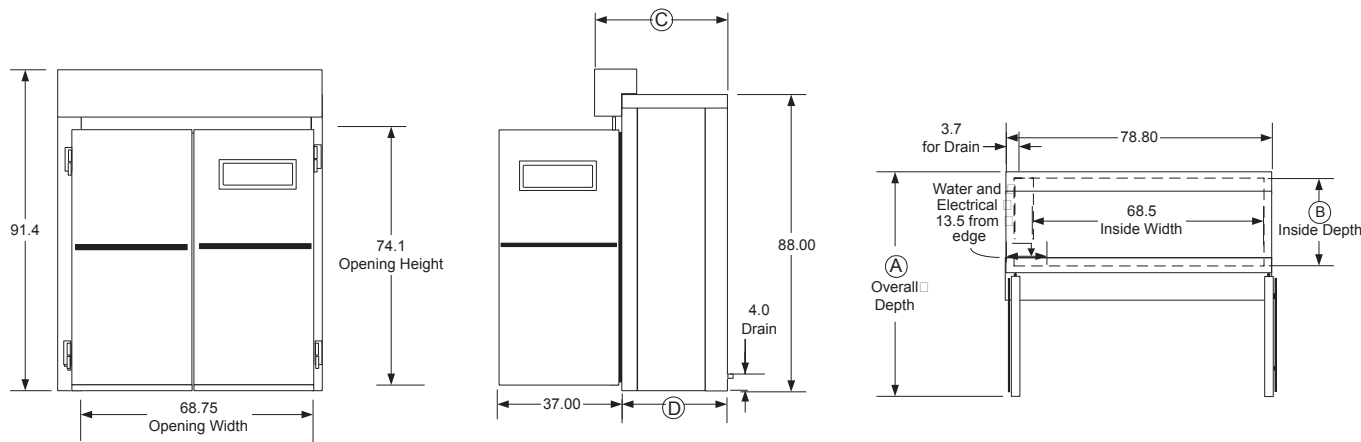
Rack Proofer Model BAP-2-xxx [insert 30, 40, 50, 80, or 110] shall be a 5 to 13.2 kW electrically heated, double door roll-in rack unit with: quick responding air-wash heat / humidity system; modular cam lock panel construction with foamed insulation; all stainless steel interior, with protective cart bumpers; heavy-duty doors 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, USA and Canada. (USA includes 50 states + DC unless specified)

Certifications





Model	Height		Width		Depth				Weight (lbs)		Freight Class
	Int	Ext	Int	Ext	"A"	"B"	"C"	"D"	Actual	Ship	
BAP-2-30	74.1"	91.4"	68.8"	78.8"	68"	26"	35.25"	31.13"	1100	1200	70
BAP-2-40					78"	36"	45.25"	41.13"	1157	1282	70
BAP-2-50					88"	46"	55.25"	51.13"	1329	1454	70
BAP-2-80					118"	76"	85.25"	81.13"	1665	1790	70
BAP-2-110					148"	106"	115.25"	119.13"	2494	2619	70

Water Supply and Drainage Requirements

Model	Water Supply	Drainage
BAP-2-(30-40-50-80)	1/2" NPT .07 GPM @ 60 PSI	1/2" PVC; 110°F <1 GPM Max
BAP-2-110	1/2" NPT .14 GPM @ 60 PSI	Vented

Electrical Requirements

Model	Voltage	Total kW	1-Phase	3-Phase
BAP-2-(30-40-50-80)	208 VAC	5 kW	24.0 A	13.8 A
	240 VAC	6.6 kW	27.5 A	15.8 A
BAP-2-110	208 VAC	10.2 kW	48.0 A	27.6 A
	240 VAC	13.2 kW	55 A	31.6 A

INSTALLATION REQUIREMENTS

- Requires on-site installation
- KD shipment. When disassembled, can fit through 36" opening
- Consult factory for shipment fully assembled
- 208/240 VAC, either 1 or 3-phase, field convertible
- 1/2" NPT cold water connection
- 1/2" PVC vented drain connection
- This appliance is designed to operate at normal room temperatures; if installed next to an oven or other heat source allow a minimum clearance of 4" to prevent heat transfer.
- Clearance from combustibles is 0.0" sides and back
- 2" right side clearance required for door to open 90°
- For install on non-porous surfaces only
- Your local water conditions may damage your 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 specifications:
 - Alkalinity: 22 ppm
 - Aluminum: 17 ppm
 - Calcium: 3.3 ppm
 - Free chlorine residual: 0.6 ppm
 - Magnesium: 0.65 ppm
 - PH range: 8.5 s.u.
 - Sodium: 8.5 ppm
 - Total Hardness: 11.9 ppm
- Consult your local water treatment company for proper water filtration system.