Project: \_



# **BRPW2S** Double Wide Retarder/Proofer

### **STANDARD FEATURES**

- Low profile, 94" overall height
- Patented air flow system
- Easy access heat and humidity system
  - Internally mounted
  - No flushing required
- Eye-level digital control panel
  - Set heat/humidity system
  - Four independent timers
- Programmable 24-hour timer for one or seven day cycle
- Stainless steel interior and exterior
- Configured for remote R22 refrigeration
- Field assembled shipped knocked down
- Open floor no ramp required

## **OPTIONS & ACCESSORIES**

- 🖵 Pass-Thru
- □ Stainless steel floor no ramp required
- □ Self-contained refrigeration 40.5"D & 60.5"D only
- Windows in doors
- Configured for remote R134A or R404 refrigeration
- Interior light
- Prison package
- □ Upper side trim 1 or 2 sides

### **MODEL CONFIGURATIONS**

- □ **40.5″D** May be shipped assembled
  - Three Single End or Four Side Load Racks or Two Double Racks
- 🖵 60.5"D
  - Six Single End or Side Load Racks or Two Double Rack
- 🖵 80.5"D
  - Eight Single End or Side Load Racks or Four Double Racks
- 🖵 100.5″D
  - Nine Single End or Ten Side Load Racks or Four Double Racks
- 🖵 120.5″D
  - Twelve Single End or Side Load Racks or Six Double Racks



19220 State Route 162 East Orting, WA 98360 www.baxterbakery.com

**Factory** (360) 893-5554 Customer Care (800) 777-2828 or (800) 462-2778

Area Reserved For Consultant & Contractor Approvals

Customer Care Fax (937) 332-2852

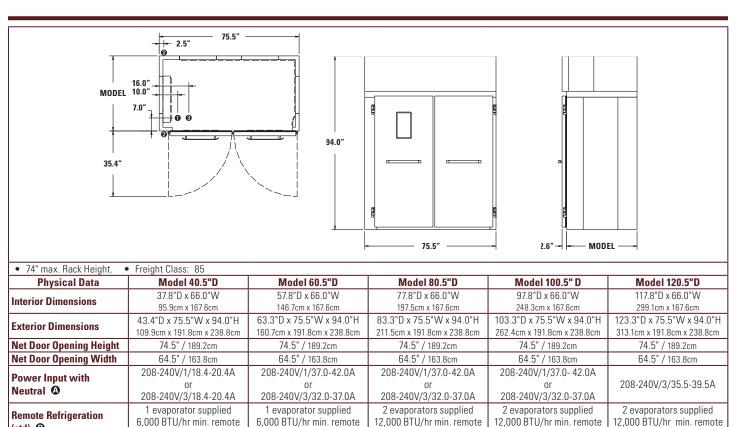








BRPW2S Double Wide Retarder/Proofer



compressor required

6,000 BTU Condenser

91.5"D x 36.5"W x 65.5"H

1,700 lbs.

installati	on.				

6,000 BTU/hr min. remote

compressor required

6,000 BTU Condenser

91.5"D x 36.5"W x 65.5"H

1,310 lbs. **G** 

NOTE: Water supply must have the proper hardness, pH & chloride concentration.

Consult your local water company and/or water conditioner dealer before

- Recommended water hardness range: 2-4 grains per gallon. •
- Recommended pH range: 7.0 to 8.0.
- Acceptable range for chloride concentration: 0-30 ppm.

• Water: 1/2" FNPT cold water 30-80 psi at 85"AFF (215.9 cm).

- **Orain:**  $\frac{1}{2}$ " FNPT, front or rear drain at 5"AFF (12.7 cm). Rte to air-gap drain.
- Power: Provide connection(s) at 85"AFF (215.9 cm). See chart above.
- A Neutral wire circuitry needed to provide 110-120V for control components. A separate line may be run or a transformer will be required if 110-120V is not available.
- **B** Refrigeration: Requirements shown are based on a minimum of 2 hours to attain retarding temps from proofing temps. Consult factory for additional refrigeration requirements if faster times are needed.

Installation: Floor should be level within 1/8" per foot for proper installation. Slope should not exceed 3/4" in all directions under the unit.

• Shipping: Contact factory for shipping information.

## SHORT SPECIFICATION

compressor required

N/A

91.5"D x 36.5"W x 65.5"H

1,900 lbs.

The retarder/proofer shall be of stainless steel construction, manufactured in the United States by Baxter Mfg. The unit footprint shall be no wider than 75.5" and have an overall height of 94.0". Built using modular panel construction with cam lock attachment, the retarder/proofer shall incorporate foam insulation and gaskets to form a strong, energy efficient enclosure. Nonmetallic interior bumpers shall protect the interior on all sides.

compressor required

N/A

127.5"D x 44.5"W x 65.5"H

2,050 lbs.

The retarder/proofer shall include eye level, digital controls in one door, and a patented air flow system. No ramp is required for this unit. The controls will independently set temperature and humidity for precise proofing and retarding control. Four individual count-down timers for products with different time requirements shall be provided. The air flow system will include an internally mounted humidifier. No flush cleaning is required. The unit will typically be configured to utilize a remote refrigeration system using R22, R134A or R404 refrigerant. Refrigerant type must be specified at time of order. Required evaporator (s) will be supplied with the retarder/proofer. The doors shall be hinged so as to not require a center jamb; giving maximum access to the retarder/proofer interior.

The retarder/proofer will bear the following agency approvals: UL for safety and sanitation and city of Los Angeles.

Manufacturer reserves the right to make changes in sizes and specifications.



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12,000 BTU/hr min. remote

compressor required

N/A

127.5"D x 44.5"W x 65.5"H

2,250 lbs.

(std) 🕒

(Optional)

**KD Shipping Info** (crate dims. & approx. wgt.)

**Refrigeration Supplied** 

**UTILITIES & NOTES**