

•2000R



retarder series



- No plumbing required as condensate water is disposed of automatically.
- Self-contained refrigeration maintains cabinet temperature of 38° F in an ambient temperature of over 100° F.
- Moist-air, high humidity coils keep product from drying.
- Self-closing doors with safety grip handle remain stationary past 95° to allow full width access.
- 3"- thick low thermal conductivity polyurethane foam is used in all walls and tops.
- All stainless steel construction
- UL and NSF listed



Construction

- Stainless steel interior and exterior with stainless steel doors
- Meets bakery industry sanitation standards
- Modular construction shipped assembled as standard
- 3" insulated polyurethane walls
- Stainless steel floor is standard

Utility Requirements

- Cabinet Electrics: 115V
- Condensing Unit:
 Model 2011R:
 1/3HP, 9.3 Amps, 115V
 Model 2021R:
 1/2 HP, 16.0 Amps, 115V
 Model 2031R:
 3/4HP, 9.6 Amps
 115V/208-230V/60Hz/1PH

NOTE:
Other voltages available,
check with factory

Other sizes available,
check with factory

RETARDERS

| Model | No. of racks | No. of doors (w x h) | Door opening size (w x h) | BTU Capacity | Inside dimensions (w x d x h) | Outside dimensions (w x d x h) |
|-------|--------------|-------------------------|------------------------------|-----------------|----------------------------------|-----------------------------------|
| 2011R | 1 single | 1 | 27.5" x 73.5" | 2,600 | 31" x 29.2" x 73.5" | 36.5" x 36" x 91.3" |
| 2021R | 2 singles | 2 | 27.5" x 73.5" | 4,560 | 63.4" x 29.2" x 73.5" | 68.9" x 36" x 91.3" |
| 2031R | 3 singles | 3 | 27.5" x 73.5" | 6,340 | 96" x 29.2" x 73.5" | 101.25" x 36" x 91.3" |

RET2us040217

Continuous product development is a Revent policy. Therefore, we reserve the right to change specifications and/or design without prior notice.

Revent sales representative



REVENT INCORPORATED
 100 Ethel Road West
 Piscataway, New Jersey 08854
 Tel (732) 777-9433 Fax (732) 777-1187 Toll Free: 800-822-9642
 E-mail: info@revent.com www.revent.com