

| | | | |
|---|--|--|--------------------|
| <div><div>REFRIGERATOR MANUFACTURER</div><div>Turbo air</div><div>more durable, efficient, beautiful</div></div> | 4184 E. Conant St. Long Beach, CA 90808 Tel. 310-900-1000 Fax. 310-900-1077 www.turboairinc.com | | Project: |
| | | | Model #: |
| | | | Item #: |
| | | | Available W/H:Qty: |
| | | | Approval: |
| | | | AIA #:SIS #: |
| | | | CSI Section 11400 |

Roll-In Solid Door Proofer

Roll-In
PRO Series

**Model : PRO-26H-RI-PF(-L)
PRO-26H2-RI-PF(-L)**

FEATURES & BENEFITS

- **Digital temperature control & monitor system**
 - Keeps constant proofing temperature with less variation
 - Alarm beeps when doors are not sealed
 - Digital display allows for easy monitoring
 - Sensitive touch display
- **Ducted fan air distribution system for even proofing**
 - Maintains temperature within the food zone
 - Proofing evenly top to bottom with less temperature variation
- **On/Off switch**
ON/OFF switch is located on control panel
- **All stainless steel cabinet construction**
The PRO series model boasts a stainless steel interior and a **22 gauge** stainless steel exterior (galvanized steel top, bottom). It guarantees the utmost in cleanliness and long product life. The PRO series model adds a touch of style to the most refined setting.
- **LED interior lighting**
- **High-density polyurethane insulation**
The entire cabinet structure and solid doors are foamed-in-place using high density, CFC free polyurethane insulation.
- **Full length stainless steel solid doors with locks**
- **Self-closing doors with stay open feature at 120 degrees**
- **Proofing temperature 70°F ~ 115°F and proofing timer 30min ~ 150min for precise control**
The adjustable proofing temperature and timer support a wide variety of proofing needs.
- **Lifetime guaranteed heavy duty hinges and handles**
 - PRO-26H-RI-PF: Right hinged, 115V
 - PRO-26H-RI-PF-L: Left hinged, 115V
 - PRO-26H2-RI-PF: Right hinged, 208V
 - PRO-26H2-RI-PF-L: Left hinged, 208V





| Model | Swing Door | CU./FT. | #of Rack Accepted | Wattage (W) | AMPS | Crated Weight (lbs.) | L x D* x H [†] (inches) |
|---|------------|---------|-------------------|-------------|-------------|----------------------|----------------------------------|
| PRO-26H-RI-PF(-L) PRO-26H2-RI-PF(-L) | 1 | 35.51 | 1 | 1550 | 13.5 7.5 | 436 | 34 x 37 3/4 x 84 1/4 |

Roll-In Solid Door Proofer

Roll-In
PRO Series

Model : PRO-26H-RI-PF(-L) PRO-26H2-RI-PF(-L)

| ELECTRICAL DATA | PRO-26H-RI-PF(-L) | PRO-26H2-RI-PF(-L) |
|--|--|--|
| Voltage | 115V/60Hz/1Ph | 208~230V/115V/60Hz/1Ph |
| Plug Type |  NEMA 5-15P |  NEMA L14-20P |
| Full Load Amperes | 13.5 | 7.5 |
| Wattage (W) | 1550 | 1550 |
| Cord Length (ft.) | 8 | 8 |
| DIMENSIONAL DATA | | |
| # of Doors | 1 | 1 |
| # of Rack Accepted (Size (L x D x H) (in.)) | 1 (27 x 29 x 66) | 1 (27 x 29 x 66) |
| Net Capacity (cu. ft.) | 35.51 | 35.51 |
| Ext. Length Overall (in.) | 34 (865mm) | 34 (865mm) |
| Ext. Depth Overall (in.) | 37 3/4 (960mm) | 37 3/4 (960mm) |
| Ext. Height Overall (in.)* | 84 1/4 (2140mm) | 84 1/4 (2140mm) |
| Int. Length Overall (in.) | 27 3/8 (694mm) | 27 3/8 (694mm) |
| Int. Depth Overall (in.) | 31 (788mm) | 31 (788mm) |
| Int. Height Overall (in.) | 66 7/8 (1699mm) | 66 7/8 (1699mm) |
| Net Weight (lbs.) | 391 | 391 |
| Gross Weight (lbs.) | 436 | 436 |

Design and specifications subject to change without notice.

Actual shipping weight may differ due to extra packing materials for product protection.

* Depth does not include 1-1/4" for door handles. Depth does not include 3-1/2" for ramp.

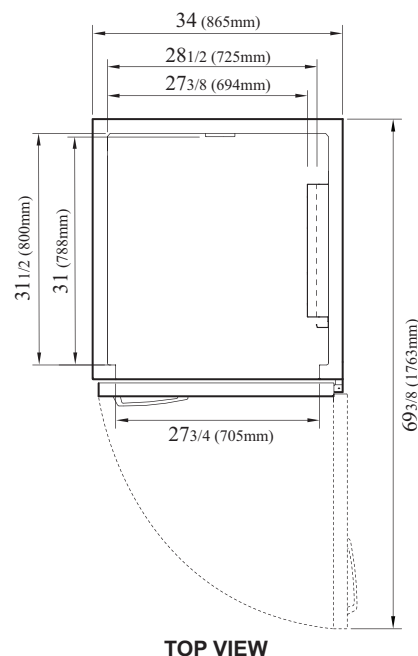
■ WARRANTY : 3 Year Parts and Labor Warranty

■ STANDARD FEATURES

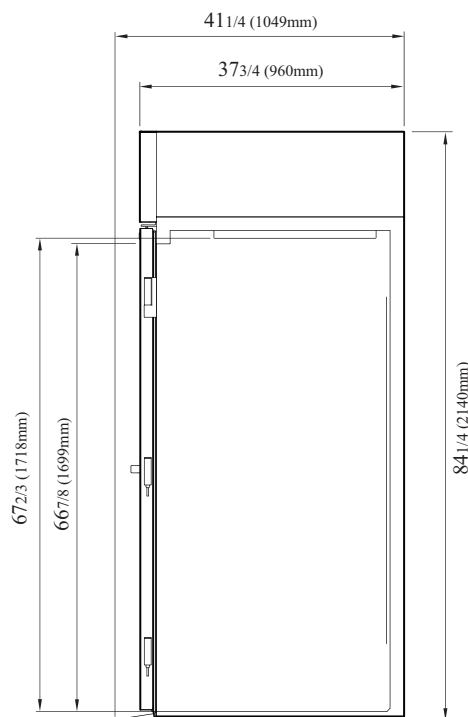
- Door locks
- Solid and sturdy grille design
- Heavy duty stainless steel ramp

PLAN VIEW

(unit : inch)



TOP VIEW



SIDE VIEW

Ver.20250408



- Turbo Air: 800-627-0032
- Radiance: 800-500-3519
- Warranty: 800-381-7770
- AC: 888-900-1002

TURBO air REFRIGERATOR MANUFACTURER

RADIANCE REFRIGERATION SYSTEM

TURBO air REFRIGERATION SYSTEM

TEXAKING

Continued product development may necessitate specification changes without notice.