RETARDER PROOFER CABINET

BAKERY

AFB 68
1C1P

The AFB 68 1C1P Blue Moon are retarder proofer cabinets, of one compartment one door, designed to receive 18''x26'' trays, grids or meshes.

specifications	
Size of supports	18'' x 26''
Number of levels	24
Number of supports per level	2
Total number of supports	48
Spacing between levels	2.5''
Adjustable every	0.8''
Support entry direction	26''
Refrigerating unit	7/8 Hp
Refrigerating capacity at 14 °F	1.3 kW / 1.7 Hp
Fluid	R448A
Pouring capacity*	39 L
connections	
Electrical supply	208V / 1PH+N+T
Frequency	60Hz
Power	1.3 kW / 1.7 Hp
Rated current	6 A

*the number of baguettes and the number of liters of pouring are given as an indication.

NON CONTRACTUAL DATA

Advantages

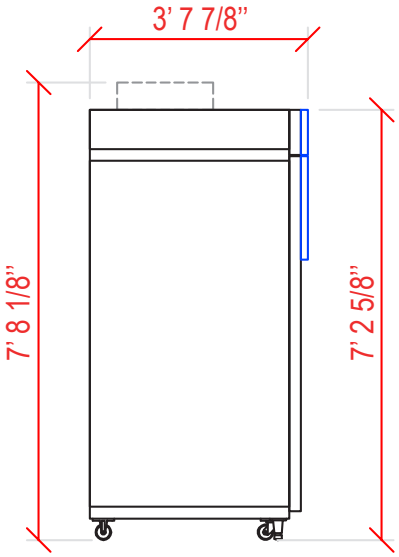
- Operating range : temperature programmable from 5°F to 104°F.
- Relative humidity from 30% to 95%.
- **V-Link control :** can be used in manual mode (blocking, slow proofing, proofing) or by program (to be defined according to the 6 phases where temperature, hygrometry and duration can be set, end at a precise date or continuously).
- Humidity generator with electronic humidity probe.
- Panels insulated with polyurethane foam 0.35 lb/gal, high pressure, 2.4'' thickness, food-grade PVC coating.
- Door seals in black magnetized TPE.
- Door dampers.
- Door hinged on the right in standard (left on request).
- Reversible door.
- Batteries protected by a reinforced cataphoresis treatment.
- H.T.A. Refrigerating unit (High Ambient Temperature, 109 °F max.) in standard.

Options & Accessories

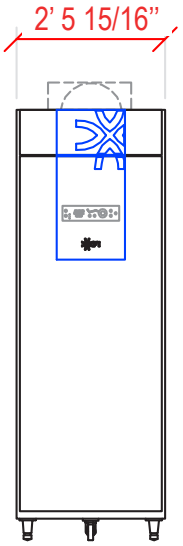
- Finishing : interior Stainless Steel 304 / exterior steel PVC.
- Finishing : interior Stainless Steel 304 / exterior brushed Stainless Steel 430.
- Door glass option, with lighting.
- 1 pair of additionnal stainless steel slide rails (LG 31'').
- Stainless steel grid.
- Layers.
- Steamlined silencer unit for High Ambient Temperature HTA (to be remotely connected).
- Cabinet delivered dismantled.

HTA +43°C

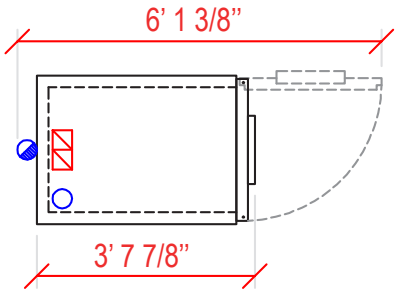
IMPLEMENTATION
DIMENSIONS AND CONNECTIONS



side view



front view



top view

Non contractual documentation - 06/2024

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