

*The AFB 68 ICIP Blue Moon are retarder proofer cabinets, of one compartment one door, designed to receive 600x800 trays, grids or meshes.*

- ✓ Humidity generator with electronic humidity probe.
- ✓ Panels insulated with polyurethane foam 42kg / m<sup>3</sup>, high pressure, 60 mm thickness, food-grade PVC coating.
- ✓ Door seals in black magnetized TPE.
- ✓ Door dampers.
- ✓ Reversible door.
- ✓ Door hinged on the right in standard (left on request).
- ✓ Batteries protected by a reinforced cathoporesis treatment.
- ✓ H.T.A. Refrigerating unit (High Ambient Temperature, +43°C max.) in standard.
- ✓ Glass door option.



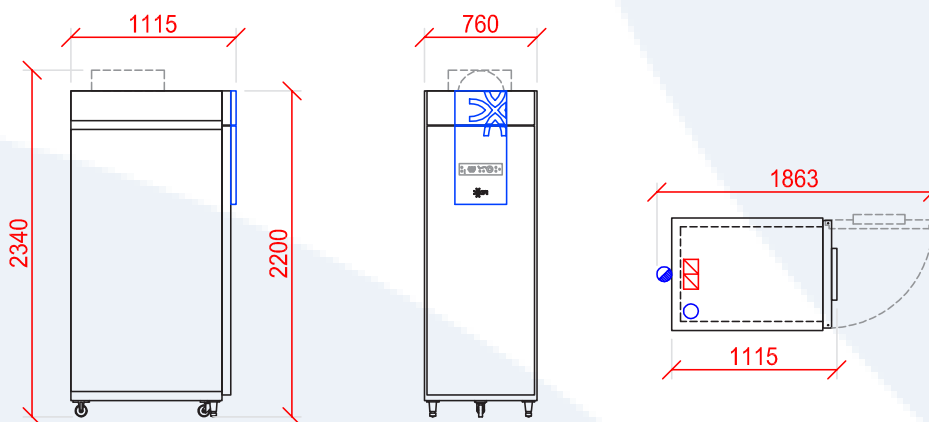
## ■ TECHNICAL DATA

	AFB 68
Size of supports	600 x 800 (or 2x 400x600)
Number of levels	24
Number of supports per level	1 (or 2)
Total number of supports	24 (or 48)
Spacing out of levels	63 mm
Adjustable every	21 mm
Support entry direction	600
Level depth	800
Refrigerating unit	7/8 CV
Fluid	R448A
Voltage	220-240V ~IPH+N+T
Frequency	50 HZ
Refrigerating capacity at -10°C	1,3 KW
Connection	6 A
Pouring	39 Litres
Packing (LxPxH)	940 x 1240 x 2350 mm Net weight 220 kg

## ■ OPTIONS AND ACCESSORIES

- Finishing : interior Stainless Steel 304 / exterior steel PVC.
- Finishing : interior Stainless Steel 304 / exterior brushed Stainless Steel 430.
- Door glass option, with lighting.
- Frequency 60Hz on request.
- 1 pair of additional stainless steel slide rails (LG 795mm).
- Stainless steel grid.
- Layers.
- Steamlined silencer unit for High Ambient Temperature HTA (to be remotely connected).
- Delivered dismantled.

## ■ IMPLANTATION



⚡ Power supply			● Water supply			● Sewage disposal	
Installation power	type of connection	height from the ground	type of connection	dimension connection	height from the ground	type of connection	dimension connection
1,3 Kw	⊙	2,40 m	⊕	Ø15/21	2,40 m	⊕	Ø40mm

- ⚡ Electrical power
- ⊙ Wall outlet 230V mono (type E/F)
- ⊕ Electrical connection mono
- Cold water supply (1 to 5 bars max)
- Sewage disposal
- ⊕ Water shut-off valve

## ■ CONNECTION PRINCIPLES

