

PAVAILLER

AFJ 46 V-Link Blue Moon

Blue Moon Retarder Proofer Cabinets and Criolla Chocolate Cabinets feature a new 5" control: V-LINK. This now replaces the C-TOUCH control. It integrates all technical breadmaking recipes as standard, and guarantees product integrity and quality thanks to its precise, adaptive management of temperature, humidity and air flow according to the chosen program. It also optimizes dough texture, aroma and taste. .

A construction of quality, respectful of the environment

- In the standard version, each model is delivered fitted with a humidity generator, with a very efficient electronic probe.
- The 60mm-thick panels are injected to a density of 45kg/m3 by a high pressure injection machine (135 bar)
- The combination of the thickness and density of the rigid polyurethane foam insulating material has been specially designed according to operational requirements, thereby minimizing heat loss and energy consumption.
- Panel surfaces in 6/10ths galvanized steel covered with a food quality PVC film of 120µ
- Door seals in black magnetized TPE
- All interior fittings in 100% food quality 404 stainless steel
- AFJ 46 V-Link is standard with window

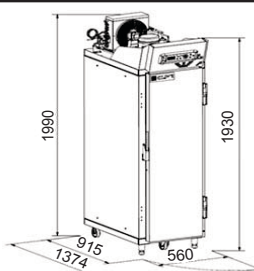


[Click the image above to view the V-Link Controller in action](#)



AFJ 46



AFJ 46		TRAYS 400 x 600 HAND LOAD 1 Door Cabinet V-Link control panel			
 External Dimensions: 560mm (W) 915mm (D) 1990mm (H)	AFJ 46 Retarder Proofer Cabinet 400 x 600 - 20 levels				
	Size of Trays	400 x 600	No. of levels	20	
	No. of supports per level	1	Total No. of support	20	
	Spacing out of levels	63mm	Adjustable every	21 mm	
	Tray entry direction	400	Level depth	600	
	Refrigerating unit	1 refrigerating unit of 1/4 CV	No. of doors	1	
	Refrigerating capacity at -10°C	0.45 KW	Fluid	R404A	
	Voltage	240V ~1PH+N+T	Frequency	50 HZ	
	Connecting electrical power	0.9 KW 5A	Connection	5 A	

PRICE

\$15,920 + GST

Any products out of stock may be subject to price increases on incoming stock. Please check with ABP Atlas for current availability.