

Retarder proofer - BFA

Cooling unit ready for use with refrigerating fluid R 404 A preserving the ozone layer

Control panel with electronic controls (BFA and BFC alike) with reheating by levels and/or constant increase of the temperature (degree per degree) with stabilisation of the temperature in hot cycle, and possibility of "dormillon" (if after a period of 45 min following programmed fermentation cycle, nobody has withdrawn the product, the cabinet goes back to a temperature of 15° C : values are adjustable). Adjustable humidity (between 30 and 99%) Easy cleaning. Retarding, slow frosting or traditional fermentation. Supply with 24 levels (standard model)

Construction

- Enclosures: 60 mm isothermal hot electro-plated zinc panels, pre-lacquered, painted and coated with a protective polyethylene covering
- Injected with polyurethane foam 40 kg/m³
- Smooth interior finish with rounded corners
- 48 adjustable slides for holding the baking trays (trays and linen canvas not supplied)
- 3 wheels and 2 adjustable foot
- Door handles are on the left, unless otherwise specified (can be easily changed)
- «Compact» cabinets : handle only on the right and compressor at the rear
- Aluminium (frame and blades) and copper (tube) ceiling-fitted evaporator
- The cabinets are fitted with mixed hook racks for different adaptations
- Water connection Ø 12
- Water flow Ø 32
- Power supply : 230 V (PH + N + T) single phase 50 Hz



Electronic control - Retarder proofer – BFA & BFC

- Visual information on display
- Manual mode
- Possible manual change in the program during use
- Automatic mode, 30 cycles pre-memorized
- Easy programming
- The unloading process stops ventilators before the door opening, to avoid the air entrance
- Fault management
- Anti-vandal key board

