



Dolcé Range
Roll - in Retarder - prover cabinets
Roll-In for 1 trolley EN 60 x 80 or 2
trolleys EN 60 x 40 cm containers

Plus of the range:

- * Quality performances
- * Ergonomy and design
- * Maximum reliability



Model reference	KAFRI
Temperature range	-2/+30° C
Technical Features	One-piece structure in AISI 304 stainless steel, CFC-free expanded polyurethane injection, isolation thickness 60 mm, density 40 kg/m³. Cooling unit at evaporation temperature -10 °C and condensation temperature 53,5°C rated at 922 W with hermetic compressors. Heat phase power 1000 W. Water consumption: max. 0,5 lt/24h. Climate Class 5, room +40°C and 40% R.H. Refrigeration Stage: fan-assisted system with finned evaporator; automatic defrosting and evaporation of condense drain; Proving Stage: fan-assisted heating system with electrical heating elements and precision control of relative humidity with humidistat. AISI 304 duct panel; it provides air circulation not directed straight at the food, ensuring its surface is kept fresh. Refrigerant fluid: R404A.
Functional Features	External/internal structure in AISI 304 stainless steel. Satin-finished door, sides and control-board. Scotchbrite finishing, bright inner finishing. One door, one compartment suitable for nr. 1 trolley for EN 60 x 80 cm containers or nr. 2 x trolleys EN 60 x 40 cm containers. Bottom endowed with AISI 304 stainless steel footboard to ease trolleys entry. Hinged door, easily reversible on site and endowed with self-closing device for openings at less than 90°. Standard door lock with key and lighting through led bars to improve visualization of the proving stage. Easily removable magnetic gasket. Door integrated full-height AISI 304 stainless steel handle. The control panel is endowed with LCD display and with a led panel for the visual check of the cycle. It performs operations in both automatic and in manual mode. The product is supplied with buffer-bars, humidity probe, humidification kit and heating elements. CE Mark.
External Dimensions	96 x 140 x 243 cm
Internal Dimensions	76 x 102 x 181 cm
Power Draw	kW 1,7 - 230V 50Hz 8A
Net volume	M³: 3,87 - Kg 270 - Lt 1.600