



FREEZY LOW TEMPERATURE Range
Refrigerator GN 2/1
Lt 700

Range plus:

- * Quality performances
- * Ergonomics and design
- * Peak reliability and energy saving



Commercial code	FD70LT
Temperature range	-2/+8 °C
Technical features	<p>Insulation thickness: 75 mm. CE Mark. Cooling unit at evaporation temperature -10 °C and condensation temperature 53,5 °C rated at 351 W with hermetic compressors. Temperature range inside cell -2 °C/+8 °C. Maximum room temperature: +43 (Climate Class 5, room +40 °C and 40% R.H.). The ventilated refrigeration allows an easy distribution inside the cooling chamber, not directly on the food.</p> <p>The evaporator has been designed to have the maximum surface of heat exchange. Refrigerant fluid: R404A. Copper/aluminium finned evaporator. Completely automatic air defrosting by means of heating elements. Easy access to all controls and parts from the control board, that lifts up.</p>
Functional features	<p>One-piece construction entirely in AISI 304 stainless steel. Satin finished door, side panels and control panel. Scotchbrite finishing. One door, single refrigerating compartment. One-piece construction with round inner corners, CFC-free expanded polyurethane insulation. Insulation thickness density 40 kg/m³ for better thermal properties and impressive energy saving, in mm: 75 side panels; 50 back; 60 door; 75 bottom; 78 ceiling. Door on stainless steel hinges, easily reversible on site and equipped with a self-closing device for openings inferior to 90°. Key-operated lock. Easily removable magnetic gasket. Ergonomics and design, with the door integrated full-height AISI 304 stainless steel handle.</p> <p>Depth with door open 1490mm. Easily removable AISI 304 stainless steel 20 positions rack, in 60 mm vertical spacing intervals. Control board, equipped with digital thermometer-thermostat and on/off switch. The board is preset to monitor/memorize the parameters of conservation values. Safety interlock switch on control panel to stop internal fan and switch on compartment light. Automatic evaporation of condense drain through heating elements. Standard accessories supplied: 3 plastified shelves GN 2/1 and nr. 12 hooks for shelves. Pedal opening on request (accessory KPAF). Stainless steel AISI 304 feet, adjustable in height from 115 to 165 mm.</p>
External size	75x83,5x204 cm
Internal size	60x67x144 cm
Electric power	0,38 kW - Allacciamento standard: V - Hz 230V 1N-/50Hz
Volume/ Net weight	M ³ 1,3 / Lt 700 / 113 kg