



Date	_____
Project	_____
Location	_____

Range plus:

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

Working voltage	230 V 1ph/60Hz
Net Weight	335 kg
Gross Weight	380 kg
Packing Width	211 cm
Packing Height	168 cm
Packing Depth	92 cm
Width	207 cm
Height	147 cm
Depth	75 cm
Electric Power	0,77 kW
Electric supply height	5 cm
Dimensions	207x75x147
Packing	211x92x168

Temperature range

under compartment +2/+10°C, upper refrigerated display/container +2/+10°C

Technical features

Cooling unit: refrigerated compartment 475 W and refr.display 120 W, at evaporation temp. of -10°C. Power draw: 550+220 = 770 W. Refrigerant fluid in the refrigerated compartment: R404A, R134a in the refrigerated upper display. Temperature range: +2/+10°C in the compartment, +2/+10°C in the refrigerated upper display/container section. Condenser rated in order to function even at ambient temperature in the compartment +43°C (Climate Class 5, room +40°C and 40% R.H.) and in the refrigerated display +32°C (Climate Class 4, room +30°C and 55% R.H.). Compartment: ventilated refrigerating system with protected finned evaporator and electric fans for perfect circulation of the air inside the unit. "U-turn" circulation of the air through the motor compartment (ambient air drawn in from the front and hot air also expelled from the front). High humidity values in order to guarantee optimum conservation of pizza dough balls: 90%. Upper refr. display: static refrigeration with evaporator injection, controlled by electronic thermometer-thermostat; air circulation through motor compartment with intake from front, discharge at back and side. Automatic air defrosting, automatic evaporation of condense drain. Noise level <70 dBA.

Functional features

All-in-one structure with an insulating thickness varying from 60 to 40 mm; the insulation is ensured by the injection of high-density CFC-free polyurethane foam. ROSA BETA granite worktop, 30 mm thick, with perimeter upstand on three sides. Refrigerated display 33 cm depth in AISI 304 stainless steel, insulated, completed by glass panels - tempered - on front and on sides, useful to 1/2 stainless steel GN containers and relative submultiples, max height 150 mm. A filter, removable for cleaning, protects the condenser from fouling by flour. Controlled by digital thermometer-thermostat. Refrigerated compartment useful to Euronorm 60x40 cm shelves/containers, with 3 doors. Gross capacity: 383 liters. Doors equipped with removable magnetic gasket assuring an optimum closing. Door-integrated stainless steel handle assuring an ergonomic grip. Depth with door open 118 cm. Rounded internal corners and inside drain outlet for easy cleaning. AISI 18-10 stainless steel racks to support shelves/containers. Standard equipment: each refrigerated compartment a pair of stainless steel guides suitable for shelves/containers. Adjustable in height AISI 304 18-10 stainless steel feet, with plastic sole. Optional accessories on request: runners for containers/grids, plastic coated shelves and containers 60x40 cm, kit of stainless steel GN containers for the upper refrigerated display cabinet (with lids and 3 bridge bars), swivelling wheels.

