TECHNICAL DATA

Model	TEMP. RANGE [ºC]	AMBIENT CONDITIONS [ºC/RH]	DIMENSIONS [mm - l × d × h]	NUMBER OF DOORS	NUMBER OF SHELVES	CAPACITY OF STORAGE SPACE [l]	POWER SUPPLY [V/Hz]	WORKTOP SURFACE [m^2]	INSULATION THICKNESS [mm]	REFRIGERANT
Pro Line C2	-1...+5	+30/55%	1410 × 705 × 870	2	4	300	230/50	0,99	60	R 290
Pro Line C3	-1...+5	+30/55%	1915 × 705 × 870	3	6	460	230/50	1,34	60	R 290
Pro Line C4	-1...+5	+30/55%	2420 × 705 × 870	4	8	620	230/50	1,69	60	R 290
Pro Line F2	-16...-22	+30/55%	1410 × 705 × 870	2	4	300	230/50	0,99	60	R 290
Pro Line F3	-16...-22	+30/55%	1915 × 705 × 870	3	6	460	230/50	1,34	60	R 290
Pro Line F4	-16...-22	+30/55%	2420 × 705 × 870	4	8	620	230/50	1,69	60	R 290

STANDARD

- Plug-in (internal compressor)
- Electronic control with digital display of temperature
- Automatic defrost
- Full front doors
- Adjustable legs
- Interior made of AISI 304 steel
- Metal coated shelves
- Interior adapted to GN containers
- Automatic evaporation of condensate
- Evaporator defrosting heater
- Worktop made of AISI 304 steel
- Exterior made of AISI 304 steel

OPCJE

- Remote version (external compressor)
- Innovative food protection technology - TiO2
- Adjustable legs made of INOX
- Set of castors
- Shelf guide
- Shelves made of INOX
- granite work top
- Refrigerated drawer (2 drawers module)
- Refrigerated drawer (3 drawers module)
- UK plug
- Mechanical door lock
- Glass door
- Worktop made of AISI 304 steel with barrier
- Granite worktop with barrier
- Version without tabletop
- Hole on the table
- Sink above the machine room

COLORS

Below are the basic color versions of the products we offer. The colors given for illustrative purposes only. In the case other colours from RAL palette are required, this should be individually priced.

INOX
Stainless steel

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