

**REFRIGERATOR -24°C ÷ -15°C GN 2/1**

Refrigerator with internal and external one-piece structure made of AISI 304 stainless steel. Storage chamber made of AISI 304 stainless steel, pressed formed internal sides, 20 levels. Ventilated cooling system, evaporator positioned outside the refrigerating chamber, hot gas defrosting. Control panel with digital thermometer-thermostat. Refrigerant fluid: R290. Each compartment is delivered as standard with: n. 4 plastic-coated grids. It can be connected via Ethernet to the APO.LINK – Industry 4.0 – portal for real-time control of the appliances, and to export and view the data log and process parameters.



Climate class	5 (+40°C, 40% R.H.)	Energy consumption, kWh/24h	12,908
Energy consumption/year, kWh/a	4711	Energy Efficiency Class	D
Energy Efficiency Index	72,55	Heavy duty cabinets	This appliance is intended for use in ambient temperatures up to 40 °C
LWA dB(A)	67	Net usable volume, lt	1019
Refrigerant charge, kg	0,13	Refrigerant/GWP	R290/3
Refrigeration power -23,3°C W	1186	Temperature range	-24/-15°C
Volume, gross, lt	1150		

**Functional features**

- Operating temperature: -24°/-15°C.
- Reliability tested up to + 43°C.
- Power unit with refrigerant fluid R290.
- Control board, equipped with digital thermometer-thermostat and on/off switch.
- Automatic defrosting by hot gas.
- Automatic condensation evaporation.
- Easy access to all controls and parts from the control board.
- Microswitch for internal fan stop and lamp switch on when door is open.
- Delivered as standard with: 6 plastified GN 2/1 grids + 2 plastic coated grids on the bottom, useful to support up to 60 kg each, 3 pairs of AISI 304 stainless steel guides and 3 plastified connecting grids.
- It can be connected via Ethernet to the APO.LINK – Industry 4.0 – portal for real-time control of the appliances, and to export and view the data log and process parameters.

**Constructional features**

- One-piece structure made of AISI 304 stainless steel, inner rounded corners, CFC-free expanded polyurethane insulation.
- Insulation thickness: 75 mm.
- Printed diamond bottom plate for better hygiene.
- Ventilated refrigeration system through finned evaporator with anti-corrosion treatment, positioned outside the refrigerating chamber means more storage space available.
- Hinged dashboard for easy maintenance.
- Internal sides in AISI 304 stainless steel with printed guides, 20 rack positions, 55 mm clearance + 1 support level thanks to the grid on the bottom.
- Doors on AISI 304 stainless steel hinges, easily reversible on site, equipped with a self-closing device for openings inferior to 90°.



# TX150BLI



Integrated full-height handle with easy grip. Easily removable triple chamber magnetic gasket.

- Depth with door open: 1455 mm.
- Lighting through LED lamp with easy access.
- Key-operated lock.
- Stainless steel AISI 304 stainless steel h 150 mm, adjustable in height from 115 to 165 mm.

### Safety equipment and approvals

- The product conforms to EC 1935/2004 Regulation and 21/03/1973 Rulemaking (Materials and Objects that are destined to come into Contact with Aliments).

### Optionals and Accessories

- Temperature recorder, pedal opening, various containers and / or grids.

### Technical Data

Working voltage	230V 1N~ / 50Hz	Net Weight	173 kg
Gross Weight	192 kg	Electric Power	1,3 kW
Dimensions	139x80x204 cm	Packing	145x85,5x207 cm