**Cod: 14878**

# Class A stainless steel refrigerated cabinet, 1-door, 700 litres, ventilated, -2 to +8 °C, energy-efficient, tropicalised – QN, second-hand




## Description

### Why buy it?

**The Class A refrigerated cabinet** is the perfect solution for catering professionals seeking a combination of **quality, energy efficiency and durability**. Thanks to its **AISI 304 stainless steel** construction, **forced-air cooling** and **tropicalised compressor**, it is perfectly suited to even the most demanding conditions. Not only does it offer ample storage space, but it also ensures **optimal performance with low energy consumption**.

### Benefits of using an Energy Class A appliance

**A Class A refrigerated cabinet** represents a smart and sustainable investment, with significantly lower energy consumption than a **Class G** model. An Energy Class A unit consumes an average of **348 kWh/year**, whilst an Energy Class G unit can reach **1,000 kWh/year**, delivering energy savings of around **70** per cent **.** In financial terms, assuming an average electricity cost of **€0.30/kWh**, the Class A model incurs an annual cost of **€104.40,** compared to **€300** for a Class G **model**, resulting in a saving of **€196 per year**. Over 5 years, a Class A model consumes just **1,740 kWh**, at a total energy cost of **€522**, compared with around **5,000 kWh** for a Class G model, resulting in a total saving of over **€978.** Compared with lower-class models, which can consume up to twice as much, the Class A guarantees lower running costs and a reduced environmental impact, offering high performance without waste.

### Key features

- **AISI 304 stainless steel construction**:
  Made from high-quality materials, this refrigerated cabinet is corrosion-resistant, easy to clean and guarantees a long service life, making it ideal for professional kitchens.
- **700-litre capacity**:
  The interior space is designed to accommodate up to **3 GN2/1 racks**, allowing you to organise large quantities of food and ingredients efficiently.
- **Ventilated cooling**:
  The ventilated system ensures an even distribution of the internal temperature, keeping products at the correct temperature at all times between **-2 and +8 °C**.
- **Energy efficiency Class A**:
  This refrigerated cabinet guarantees cost and energy savings without compromising on performance.
- **R290 refrigerant**:
  It uses an eco-friendly refrigerant with low environmental impact, helping to reduce pollution without compromising performance.
- **Wheels included**:
  The castors make the refrigerated cabinet easy to move, ideal for quick cleaning, reorganising spaces and easy access to equipment. Fitted with brakes, they ensure stability during use and maximum convenience in day-to-day work.
- **Digital thermostat**:
  It allows for precise and intuitive temperature control, ensuring that food is always stored in optimal conditions.

### Technical specifications

- **External dimensions:** 69.6 x 83 x 201h cm
- **Power supply:** Electric
- **Capacity:** 700 litres
- **Energy efficiency class:** A
- **Annual electricity consumption:** 348 kW/year
- **Operating temperature:** -2 to +8 °C
- **Refrigerant:** R290
- **Thermostat:** Digital
- **Voltage:** 230 V
- **Frequency:** 50 Hz

**NB: Second-hand equipment.**

**Dimensions**

| | |
|---|---|
| External dimensions | 698x830x2010 mm |
| Packaging dimensions | 850x750x2100 mm |

**Technical specifications**

| | |
|---|---|
| Capacity | 700 Lt |
| Climate class | 5 |
| Defrosting | automatic |
| Electrical Power | 0.19 kW |
| Electricity consumption | 348 Kw/anno |
| Energy efficiency class | A |
| Frequency | 50 Hz |
| Maximum room temperature | 40 °C |
| Net capacity | 650 Lt |
| Net weight | 131 kg |
| Operating temperature | -2 +8 °C |
| Power supply | Electric |
| Refrigerant gas | R290 |
| Refrigeration | ventilated |
| Voltage | 230 V |
| Weight including packaging | 153 kg |

**Standard equipment**

| | |
|---|---|
| Included | 3 GN2/1 racks and 3 pairs of rails |