



## Children's self-service refrigerated unit h982\_08

Stainless steel buffet unit for children, refrigerated, with tempered glass, LED and orange decorative panel. Dimensions: L 1600 x D 700 x h 700 mm.

The **h982\_08 refrigerated self-service unit** is the ideal solution for serving cold dishes and drinks in **school canteens, kindergartens and educational environments**, where children's autonomy and safety are absolute priorities.

Thanks to its **AISI 304 18/10 stainless steel structure**, the buffet is resistant, hygienic and easily sanitized. The **welded worktop** with a **65 mm rounded front edge** ensures maximum safety during daily use by children.

The refrigeration system is designed to maintain food at the right temperature during service:

- **Coil cooling** with a **hermetic compressor** and **eco-friendly R290 refrigerant**
- **Extruded polystyrene insulation**, HFC-free
- **Digital temperature control** via **electronic thermostat**
- **Optimized ventilation**: it is necessary to maintain free space around the unit to ensure the correct operation of the condensing unit

The design includes:

- **150 mm feet**, which bring the height from 700 to 750 mm
- **Removable side panels and front register**, for **easy access to the compressor and electrical area**
- **Orange decorative panel** for vibrant and cheerful school environments

The equipment is completed by:

- **A support with integrated LED lighting** and high-quality finishes. High-strength one-piece frame.
- **Tempered safety glass** to protect food hygienically, capacity 4 GN 1/1, 2 glass panels joined by an included central clip. Includes hardware kit for installation.

The buffet is **supplied disassembled in independent modules**, for simple installation and easy transport.

Create a safer, more colorful and functional school canteen! **Order the h982\_08 refrigerated buffet now or request a personalized quote for educational projects.**

**Technical features:**

- **Intended use**: school canteens, kindergartens, educational refectories
- **Structure**: AISI 304 18/10 stainless steel
- **Dimensions**: L 1600 x D 700 x H 700 mm
- **Worktop**: welded, with 65 mm rounded edge
- **Refrigeration**: coil-based with hermetic compressor, R290 refrigerant
- **Insulation**: extruded polystyrene, eco-friendly and HFC-free
- **Temperature control**: digital thermostat
- **Removable components**: side panels and front register
- **Adjustable height**: with 150 mm legs (up to H 750 mm)

- **Decorative panel:** orange color, included
- **LED support:** stainless steel, monoblock, direct mounting on drop-in
- **LED power supply:** 230V / 50–60 Hz
- **Front glass:** tempered, 2 panels with central clip
- **Glass mounting kit:** included
- **Glass capacity:** 4 GN 1/1
- **Supply:** disassembled in independent modules

#### User benefits:

- **Designed for children:** suitable height, rounded edge, autonomy and safety.
- **Eco-friendly and controlled cooling:** R290 refrigerant, digital thermostat, HFC-free insulation.
- **Maximum hygiene and visibility:** tempered safety glass with mounting kit included.
- **Vibrant aesthetics:** orange decorative panel, ideal for school environments.
- **Simple assembly:** independent modules, easy to transport and install.

#### FAQ:

##### 1. What type of refrigeration does the buffet use?

The system uses a coil with a hermetic compressor and R290 refrigerant.

##### 2. Is the glass included in the supply?

Yes, 2 tempered glass panels with central clip and mounting kit are included.

##### 3. Is it possible to adjust the temperature?

Yes, the buffet is equipped with an adjustable digital thermostat.

##### 4. Is it suitable for small children?

Yes, it has a low height (700 mm) adjustable up to 750 mm, and was designed for safe use by children.

##### 5. Is the decorative panel included?

Yes, the orange panel is included.

#### Mini buying guide:

A refrigerated buffet for children must be first of all **safe, hygienic and functional**. The h982\_08 model combines professional material quality (AISI 304 stainless steel and tempered glass) with a design tailored for children, featuring adjustable height, colored panels and easy access.

Perfect for modern canteens and schools that wish to offer an **educational self-service** while **ensuring optimal preservation of cold foods**.

LED lighting and protective glass complete a robust, professional and visually pleasing structure.

*Children's refrigerated buffet, school self-service counter, refrigerated unit for childhood, stainless steel buffet with glass and LED, coil refrigeration buffet, unit with GN 1/1 tempered glass, school canteen furniture*

*\*Image purely indicative.*

## INFORMATION

