



Stainless steel refrigerated buffet unit for children h982_09

Refrigerated buffet unit in AISI 304 stainless steel with glass, LED, tray slide and decorative orange panel. Dimensions: W 1200 x D 700 x h 700 mm.

The **h982_09 refrigerated buffet** is designed to offer a safe, hygienic, and accessible self-service for children in **school canteens, kindergartens, and educational environments**.

The structure, entirely made of **AISI 304 18/10 stainless steel**, guarantees **hygiene, durability, and resistance to wear**, even with daily use. The **worktop is fully welded** with a **65 mm rounded front edge**, designed for the safety of the youngest users.

The **coil refrigeration system** is equipped with a **hermetic compressor** and **R290 refrigerant**, an ecological and efficient solution. The **extruded polystyrene insulation**, HFC-free, keeps the temperature constant, controlled via a **digital thermostat**.

To ensure practical use and simplified maintenance, the unit includes:

- **150 mm feet**, which bring the height from 700 to 750 mm;
- **Removable side panels** to access the electrical and cooling compartment;
- **Removable front inspection panel** for direct access to the compressor.

To complete the equipment:

- An **orange decorative panel**, ideal for lively school environments. Length 1200 mm.
- An **adjustable stainless steel tray slide** with **chrome finishing caps**. Capacity 3 GN and total dimensions 1200 x 350 mm.
- An **upper support with LED light**, built in monoblock stainless steel, equipped with **LED light screens** and 230V / 50–60 Hz power supply. With 3 GN capacity.
- A **safety tempered glass** consisting of **2 crystals joined with a central clip**, with **hardware kit included** for installation.

The overall dimensions are **W 1200 x D 700 x h 700 mm**. The buffet is **supplied disassembled in independent modules**, to facilitate transport and assembly.

Choose a refrigerated, safe, and child-friendly solution! **Order the h982_09 buffet unit now** or **request a custom quote for school supplies**.

Technical features:

- **Intended use:** school canteens, kindergartens, educational refectories
- **Structure:** AISI 304 18/10 stainless steel
- **Dimensions:** W 1200 x D 700 x h 700 mm
- **Adjustable feet height:** up to 750 mm with 150 mm legs
- **Worktop:** welded, 65 mm rounded edge
- **Refrigeration:** coil + hermetic compressor, R290 refrigerant
- **Insulation:** extruded polystyrene, ecological and HFC-free
- **Temperature control:** digital thermostat
- **Technical accessibility:** removable side panels and front inspection panel

- **Decorative panel:** orange color included
- **Tray slide:** stainless steel, adjustable, with chrome caps, 3 GN capacity
- **LED support:** monoblock structure, mounting on drop-in, 230V / 50–60 Hz
- **Glass:** safety tempered, two crystals joined with central clip
- **Glass capacity:** 3 GN 1/1
- **Supply:** disassembled in independent modules

User benefits:

- **Safe for children:** adjustable height, rounded edges, certified materials.
- **Efficient and sustainable refrigeration:** R290 and HFC-free insulation.
- **Easy maintenance:** simplified access to the compressor and electrical components.
- **School and functional aesthetics:** orange panel and compact structure.
- **Hygiene and visibility:** tempered glass with mounting kit and integrated LED light.
- **Practical installation:** detachable and easily transportable modules.

FAQ:

1. What type of food is the buffet suitable for?

The h982_09 model is ideal for the storage and display of cold dishes and drinks, in school environments where a constant and safe temperature is required.

2. Does the safety glass provide sufficient hygienic protection?

Yes, the safety tempered glass protects food from external contamination and ensures optimal visibility of the contents. It is included with the product and equipped with a mounting kit with central clip.

3. Is it safe for use by children?

Absolutely yes. The unit is designed with a rounded front edge, adjustable height, and materials compliant for food and school use.

4. Does assembly require special equipment?

No, the product is supplied disassembled in independent modules that can be easily assembled without specific tools.

5. Can the panel color be customized?

The model includes an orange panel, but upon request, it is possible to request variants in other colors to adapt to school furniture.

Short buying guide:

When choosing a refrigerated buffet for school environments, it is important to focus on **ergonomics, safety, and hygienic performance**. The **h982_09** model is designed to ensure autonomous distribution of cold food by children, keeping the food always at the correct temperature.

The **stainless steel structure**, **LED lighting**, **tempered glass**, and **ecological refrigeration** make it a complete, robust product ideal for modern schools.

Thanks to the **detachable modules**, it is also simple to transport and install.

Refrigerated buffet for children h982_09, stainless steel school self-service unit, cooling counter for kindergarten canteens, unit with GN 1/1 tempered glass, school buffet with LED lighting, child canteen furniture

**Image for illustrative purposes only.*

INFORMATION

