



Children's hot food buffet unit h982_10

AISI 304 stainless steel buffet unit with heated storage, black glass, tray slide and green panel. Dimensions: W 1200 x D 700 x h 850 mm.

The **hot food buffet unit h982_10** has been designed to offer a safe and child-friendly self-service, ideal for **school canteens, kindergartens and educational refectories**.

Equipped with **heated storage**, it keeps **plates and food warm at the ideal temperature** during the entire service, ensuring food safety and operational continuity.

The structure is entirely made of **AISI 304 18/10 stainless steel**, a hygienic material, resistant to corrosion and perfect for professional environments with high frequency of use. The **worktop is fully welded**, with a **65 mm rounded front edge** to guarantee maximum safety for use by children.

The heating system is supported by:

- **High-efficiency silicone resistors**, which improve thermal performance and reduce energy consumption;
- **Digital thermostat** for precise temperature regulation;
- **Safety thermostat**, for extra protection in case of overheating.

The design is completed by:

- **Green decorative panel**, ideal for lively and modern school contexts;
- **Stainless steel tray slide**, adjustable for correct alignment, equipped with **chromed finishing caps**, with **3 GN capacity**.
- **6 mm black tempered glass** without frame to facilitate cleaning

With dimensions **W 1200 x D 700 x h 850 mm**, the buffet is **supplied disassembled in independent modules**, to facilitate transport and rapid installation.

Make your school canteen service safer and more efficient! **Order the hot buffet for children h982_10 now or request a personalized quote for school supplies.**

Technical features:

- **Intended use:** school canteens, kindergartens, refectories
- **Structure:** AISI 304 18/10 stainless steel
- **Dimensions:** W 1200 x D 700 x h 850 mm
- **Power:** 4400 (W)
- **Power supply:** 380/50-60 (V/Hz)
- **Worktop:** welded, with 65 mm rounded edge
- **Heating system:** high-efficiency silicone resistors
- **Temperature control:** digital thermostat + safety thermostat
- **Glass:** 6 mm tempered, frameless

- **Decorative panel:** green color, included
- **Tray slide:** in adjustable stainless steel, with chromed caps
- **Removable components:** side panels and front register
- **Supply:** disassembled in independent modules

User benefits:

- **Total safety for school users:** suitable height, rounded edges, protective glass.
- **Optimal heat preservation:** heated storage and precise temperature regulation.
- **Energy saving:** low-consumption silicone resistors.
- **Simplified maintenance:** quick access to the technical area via removable panels.
- **Attractive school design:** green panel and compact structure.

FAQ:

1. Is the unit suitable for children?

Yes, the height and rounded edges make it ideal for safe use by children.

2. What type of glass is used?

The buffet is equipped with 6 mm tempered glass, without a frame, for greater hygiene and safety.

3. Is it possible to adjust the temperature?

Yes, via a digital thermostat, also with an integrated safety thermostat.

4. Is the buffet unit easy to install?

Yes, it is supplied disassembled in independent modules, simple to assemble.

5. Is the unit easy to clean?

Yes, the welded stainless steel top and frameless tempered glass facilitate daily cleaning operations, ensuring maximum hygiene.

Mini buying guide:

When choosing a hot buffet for the school environment, it is essential to focus on **safety, energy efficiency and practicality**. The **h982_10** model is designed for the little ones, with an accessible design, professional materials and a heated storage that guarantees a constant and controlled temperature.

Perfect for ensuring **autonomous service in total safety**, it combines **functionality, robustness and style**, making it ideal for **modern school canteens** that wish to improve the quality of the service offered.

Children's unit with hot plate, school heated unit, canteen hot food unit, stainless steel unit with heated storage, school hot self-service counter, nursery unit with tempered glass

**Image purely indicative.*

INFORMATION

