



Children's bain-marie buffet unit h982_12

Heating bain-marie buffet unit for children, AISI 304 18/10 stainless steel structure, protective glass, integrated LED support and red decorative panel. Dimensions: L 1600 x D 700 x h variable from 850 to 900 mm. Capacity of 4 GN 1/1.

The **heating bain-marie unit for children h982_12** is designed to offer a **safe, hygienic, and thermally controlled** canteen service in kindergartens, primary schools, and refectories.

Made entirely of **AISI 304 18/10 stainless steel**, it is durable, easy to clean, and complies with food standards. The **welded worktop** with a **65 mm rounded edge** protects children during use.

The **bain-marie** system ensures uniform food temperature maintenance, with **indirect heating via silicone heating elements**, positioned on the bottom of the tank for high performance and **energy saving**. Control is via a **digital thermostat (0–90 °C)**, accompanied by a **safety thermostat**.

Equipped with:

- **Capacity of 4 GN 1/1 200 mm**, for a complete and organized service. The 4 GN 1/1 pans are not included.
- **Hygienic tank** with shaped edge for easy cleaning.
- **1/2" ball valves** for water inlet and outlet, ergonomically positioned.
- **150 mm feet**, for an adjustable height from 850 to 900 mm.
- **Red decorative panel**.

The unit is completed by:

- **Tray slide made of AISI 304 18/10 stainless steel**, adjustable and with chrome caps. Dimensions 1600 x 350 mm.
- **Upper support with LED lighting**, robust monoblock structure and easy to install. Very high quality finishes. Power supply (V/Hz) 230/50-60 and power 14 W.
- **Tempered safety glass**, composed of two crystals joined with a central clip, for optimal hygienic protection. Includes the hardware kit for installation.

Choose a warm buffet designed for the school canteen of the youngest! Order the **bain-marie unit h982_12** now or request a personalized quote.

Technical features:

- **Useful capacity:** 4 GN 1/1 – maximum depth 200 mm. GN pans are not included
- **Dimensions:** L 1600 x D 700 x h variable from 850 to 900 mm
- **Structure:** AISI 304 18/10 stainless steel
- **Heating system:** bain-marie with silicone heating elements
- **Temperature control:** digital thermostat 0–90 °C
- **Safety:** integrated safety thermostat
- **Water inlet/outlet:** 1/2" ball valves
- **Adjustable height:** from 850 to 900 mm with 150 mm feet
- **Tray slide:** in **AISI 304 18/10 stainless steel**, adjustable and with chrome caps.
- **LED support:** integrated LED light, power supply 230V / 50–60 Hz and power of 14 W.
- **Upper glass:** tempered safety glass, includes the assembly kit.

- **Front decorative panel:** red color
- **Installation:** supplied disassembled in independent modules

User benefits:

- **Designed for children:** suitable height and integrated safety.
- **4 GN capacity:** ideal for serving complete meals in an orderly manner.
- **Maximum thermal control:** thanks to the bain-marie with digital thermostat.
- **Guaranteed hygiene:** easy-to-clean tank and protective glass.
- **Energy saving:** low-consumption silicone heating elements.
- **Simple assembly:** easily assembleable independent modules.

FAQ:

1. Is the unit suitable for school use?

Yes, it is designed for children, with adjustable height and integrated safety.

2. What is the capacity of the bain-marie?

It can accommodate up to 4 GN 1/1 containers with a maximum depth of 200 mm.

3. How does the heating work?

Via silicone heating elements on the bottom of the tank, with adjustable temperature.

4. Is the upper glass mounted on support included?

Yes, it is a tempered safety glass, with central clip and installation kit.

5. Is the unit easy to clean?

Yes, thanks to the stainless steel design and the hygienic edges of the tank.

Mini buying guide:

In a school environment, **mealtime is an integral part of the educational process**: an opportunity for growth, autonomy, and socialization. Precisely for this reason, catering furniture must meet precise requirements of **ergonomics, safety, and functionality**. The h982_12 heating bain-marie unit was created to satisfy these needs, with solutions designed specifically for childhood.

The h982_12 unit is designed to facilitate the **autonomy of young users**: the adjustable height from 850 to 900 mm thanks to the 150 mm feet, the **65 mm rounded front edge**, and the upper protective glass make interaction safe and intuitive. It is ideal for kindergartens, primary schools, and refectories that wish to implement a safe and orderly self-service.

The heart of the unit is its **bain-marie system**, which ensures a uniform and constant distribution of heat without overheating the food. The **silicone heating elements** positioned under the tank offer high performance with **low energy consumption**, while the **digital thermostat from 0 to 90 °C** allows precise temperature control. The **integrated safety thermostat** adds a further layer of protection, blocking the system in case of anomalies.

School bain-marie buffet unit, 4 GN warm buffet, children's canteen heating unit, heated self-service counter, school warm food buffet, bain-marie with glass and LED

**Image purely indicative.*

**GN pans are not included.*

INFORMATION

