ELECTRIC BAIN MARIE

1 × GN 1/1 Half-Module Capacity | 1.5 kW

Empero – Capinox • EMP.PLS.7SE010



KEY SPECIFICATIONS

Model	**EMP.PLS.7SE010**
Capacity (half)	**1 × GN 1/1**
Power	**1.5 kW**
Frequency	**50–60 Hz**
Weight	**65 kg**
Net volume	**0.09 m³**
Dimensions	**400 × 730 × 850 mm**

PRODUCT FEATURES

Thermostatic control
Water inlet & drainage valves

EMP.PLS.7SE010 | Electric Bain Marie

Dimensions: 400 × 730 × 850 mm

FEATURES & TECHNICAL SPECIFICATIONS

EMP.PLS.7SE010 | Empero – Capinox

KEY FEATURES

- Half-module capacity: 1 piece of GN 1/1.
- Full-module capacity: 2 pieces of GN 1/1 (series reference).
- Thermostatic temperature control.
- Water drainage valve and water inlet valve.
- Easy-to-clean, hygienic stainless steel body.

TECHNICAL SPECIFICATIONS

Product name	**Electric Bain Marie**
Model	**EMP.PLS.7SE010**
Brand	**Empero – Capinox**
Module configuration	**Half module (model shown)**
Half-module capacity	**1 × GN 1/1**
Full-module capacity	**2 × GN 1/1 (series reference)**
Temperature control	**Thermostatic**
Water management	**Water inlet valve and drainage valve**
Construction	**Stainless steel body**
Power	**1.5 kW**
Frequency	**50–60 Hz**
Net weight	**65 kg**

PRODUCT OVERVIEW

The EMP.PLS.7SE010 Electric Bain Marie is a stainless steel half-module unit with GN 1/1 capacity, thermostatic control, a water inlet valve and a drainage valve. Designed for hygienic, easy-to-clean operation in commercial kitchens.