# CEH 65/45 platform dispenser, heatable (convection)

**Dimensions**

Length: 1184 mm

Width: 619 mm

Height: 915 mm

Height (with hooded cover): 1020 mm

**Model**

**Design**

The dispenser housing is made of high-quality, corrosion-resistant stainless steel. The surface is micro-polished.

The platform is used to hold various types of dishes. Depending on stacked items, a range of platforms are available. The body is equipped with double-walled insulation in a closed design.

To ensure a constant, even serving height, the tension springs can be to adjust the spring tension to hold the particular stacked items in question.

The lower-lying operating panel has an on/off switch, indicator light, helix cord, dummy plug socket and temperature controller on the short side. The temperature controller ensures the continuous temperature adjustment of the convection fan heating. The platform dispenser also has an ECO control range. Within this control range, mid-range plate temperatures can be maintained in the most energy-efficient way.

The double-walled stainless-steel hooded cover prevents dirt and heat loss.

A stainless-steel safety push handle with synthetic (polyamide) side corner guard elements is attached to the operator side.

The dispenser can be moved on its corrosion-resistant synthetic castors (4 steering castors, 2 of which have brakes, 125 mm diameter). Solid synthetic (polyamide) corner guards at all four corners protect against damage.

### Accessories/options

* Push handles as tube clamp made completely of stainless steel
* All-round impact bars made of PE
* All-round impact bars, reinforced (milled)
* Unit interior: Temperature 145 °C, non-adjustable
* Galvanised steel castors, 4 steering castors, 2 of which have brakes, 125 mm dia.
* Stainless-steel castors, 4 steering castors,
2 of which have brakes, 125 mm dia.

**Technical data**

Material: Stainless steel

Weight: approx. 110 kg

Capacity: Dependent on type of dishes

Max. load: 220 kg

Serving height: 900 mm

Inside dimensions: Approx. 656 x 456 mm

Hooded cover: 728 x 592 mm, stainless steel

Stacking height with

hooded cover: Approx. 610 mm

Stacking height w/o

hooded cover: Approx. 570 mm

Unit interior: Temperature adjustable from approx.+30°C to approx. +145°C, can be reached +130°C\*.

Connected load: 220-240 V/50 Hz/3.0 kW

Emissions: The workplace-specific noise level for the unit is less than 70 dB(A)

\* Measured at the dispenser’s geometrical centre

### Special features

* Protected against splashed and sprayed water (IPX 5)
* ECO control range for the energy-efficient heating of dishes and temperature maintenance of >/= 60°C
* One-piece powder-coated inner panelling
* Spring tension can be changed
* Even heat distribution thanks to convection heating
* As per DIN 18665, Part 9

**Make**

Manufacturer: B.PRO

Model: CEH 65/45

Order no.: 575291