# CE-UK 53/ 53 – Convection-cooled basket dispenser

**Dimensions**

Length: 1313 mm

Width: 790 mm

Height, including lid: 1080 mm

Working height: 900 mm

**Model**

**Design**

The basket dispenser is made entirely of stainless steel. The surface is micro-polished.

The baskets are platform on a platform. The unit's design stops baskets from shifting inside the dispenser.

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

The temperature in the convection-cooled basket dispenser can be adjusted to the degree between +2 °C and +15 °C.

A refrigeration unit, a condensation water tray and the electrical connection are incorporated into the basket dispenser underframe.

The automatic defroster and the operating panel with the on/off switch, indicator light and temperature controller are fitted beneath the push handle. The temperature controller provides temperature adjustment down to the degree.

A hooded cover made of transparent synthetic reduces heat loss and prevents the dishes from becoming dirty.

There is a holder for the hooded cover on the left-hand long side of the basket dispenser. A helix cord connector with a dummy plug socket is attached next to it.

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

The dispenser is mobile thanks to corrosion-resistant synthetic castors (2 fixed castors and 2 steering castors with brakes, 125 mm in diameter). Solid synthetic (polyamide) corner guards at all four corners protect against damage.

### Accessories/options

* Baskets made of steel wire, coated in plastic

500 x 500 x 75 mm or 500 x 500 x 115 mm

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* Baskets made of stainless steel, corrosion-resistant

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* 12 guide rods to use the unit as a universal dispenser (order no. 379 653)
* Synthetic (polyamide) all-round bumper rail
* See full price list for additional accessories and castor models

**Technical data**

Material: Stainless steel

Weight: 117 kg

Inside dimensions: 535 x 535 mm

Capacity: 5 baskets, 115 mm high

 8 baskets, 75 mm high

Temperature range: Temperature can be regulated to the degree between +2 °C and +15 °C when the ambient temperature is +32 °C

Refrigerant: Propane R290

Refrigerant mass: 90 g

Refrigerating capacity: 0.53 kW at evaporation temperature: to= -10 °C; ambient temperature:

 tu= +32 °C

Climate class: 4

Protection type: IPX 4

Connected load: 220-240V/50Hz/1N PE

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

### Special features

* Spring tension can be changed
* Suitable for optimisation systems

**Make**

Manufacturer: B.PRO

Model: CE-UK 53/53

 B.PRO INMOTION

Order no. 383 386