# Plate dispenser TS-1 18-33

**Dimensions**

Length: 554 mm

Width: 520 mm

Height: (incl. plate guides) 1030 mm

Operating height: 900 mm

**Model**

The dispenser body is made completely of AISI 304. The surface is micro-polished. The plate dispenser is equipped with a square plate tube. The plate tube has a particularly flat stacking platform with jam-proof guides.

Using four Rilsan-coated plate guide rods, it can be adjusted to various plate sizes and plate shapes flexibly and without tools using a hole pattern on the bottom. For example, round plates with a diameter of 18 – 33 cm and rectangular plates up to a maximum of 28 x 28 cm can be stacked in the plate tube.

The plate guide rods project above the top surface of the dispenser. This means that more plates can be securely transported and unstacked with it.

The plate tube can be completely removed from the body to clean the dispenser easily and set the spring tension simply and ergonomically.

To ensure a consistently even serving height, the spring tension can be regulated depending on the stacked items by hooking or unhooking the tension springs.

This setting can be made quickly and effortlessly because of special cut-outs in the spring retainers.

An AISI 304 safety push handle with rugged synthetic side corner guard elements is located on the operator side. With a tube diameter of 28 mm, it enables ergonomic and user-friendly pushing of the dispenser.

The dispenser is mobile on corrosion-resistant synthetic castors (4 steering castors, 2 of which have brakes, castor diameter 125 mm).

Rugged synthetic corner guards at all four corners of the dispenser protect the unit and furniture from damage.

### Accessories/options

* Transparent polycarbonate hooded cover
* Insulated hooded cover made of EPP, silver-grey
* Retaining clip for hooded covers

(For clipping onto the push handle. Offers space for 2 polycarbonate hooded covers or 1 EPP hooded cover)

* Refilling signal

(The refilling signal shows the personnel in time when the plates in the corresponding tube are running low.)

* All-round bumper rail
* 4 additional plate guides per tube

(Using the additional plate guides, 4 stacks of small dishes such as soup dishes or salad and dessert bowls can be stacked in the plate tube. Also, the additional plate guides support stacks of unusually shaped plates)

* Fold-down shelf on short side
* GN hanging frame on the short side

(Offers space for 3 Gastronorm containers GN 1/6)

* Cleaning drawer
* Body made of stainless-steel, powder-coated in various colours
* For additional castor models, see full price list

**Technical data**

Material: AISI 304

Weight: approx. 37 kg

Max. load: 80 kg

Capacity: approx. 80 plates (depending on the stacking height)

Dish dimensions: Round: 18-33 cm dia.

 Rectangular:
 max. 28x28 cm

Number of tubes: 1

Stacking height with

hooded cover: 800 mm

Stacking height w/o

hooded cover: 785 mm

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

### Special features

* Large, square plate tube for a high level of flexibility in loading various plate sizes and plate shapes
* Particularly flat, stacking platform with jam-proof design
* High guide rods to hold the plates securely, even without a hooded cover
* Removable plate tube for optimum hygiene and simple handling
* Simple spring setting due to the Easy-Set System

**Make**

Manufacturer: B.PRO

Type: TS-1 18-33

Order No.: 573774