

Universal crockery dispenser

P/N: 0162991 | UST 57-28

HUPFER
we make work flow



Technical data

| | |
|------------------|---|
| Capacity: | bis zu 510 Teile o. Haube, 615 m. Haube |
| Payload: | 100 kg |
| Weight: | 39.131 kg |
| Width: | 750 mm |
| Depth: | 510 mm |
| Height: | 900 mm |

Similar to illustration, technical modifications reserved. Without decoration.

Universal crockery dispenser for storing round and rectangular crockery items with \emptyset or edge lengths of 3.2-11.0" (80-280 mm).

Dispenser in self-supporting and hygienic design, made of high-quality stainless steel. Closed, smooth outer housing with a stacking compartment including compartment inner panelling and removable stacking platform made of plastic-coated stainless steel grating with a ball bearing platform guide. Consistent output height thanks to manually adjustable stainless steel tension spring system. Easy cleaning of stacking compartment from above. Optimum manoeuvrability thanks to bow-shaped handle on upper side of structure. Two massive polymer corner bumpers serve as bumpers in the direction of transport and protect the equipment as well as building-side walls from being damaged. Dispenser runs on 4 swivel casters of which 2 with total locks, \emptyset 4.9" (125 mm), fastened by means of screw-on plates and several screws.

The Hupfer universal crockery dispenser UST / 57 - 28 provides a wide range of variation options for stacking tableware with different shapes and dimensions, and features the smallest external dimensions and the lowest empty weight in comparison to other products, while the plug-in bow-shaped handles ensures optimal handling properties, especially when used in niches of serving counters. The push handle also guarantees effective protection against injuries to the hands. The installation height of 900 mm is the standard working height in food distribution.

Time and date of the request: 22.12.2024, 10:20:03 *All information / dimensions are approximate, technical changes reserved. © Hupfer*