

Tray clearing trolley for lengthwise insertion of EN trays.

Trolley in robust, self-supporting and hygienic design, made of high-quality stainless steel. Square tube design with welded connection tubes running horizontally, with upper polyethylene end plugs. Permanently inserted, solid-material, stainless steel tray shelves, with push-through protection on both sides as per DIN EN 18867-2. 2 solid-material, stainless steel struts each, welded at the long sides of the tray insertions, serve as additional tray centring aids. 4 polyethylene disc bumpers serve as bumpers and protect trolley on all sides as well as building-side walls from being damaged. Trolley runs on 4 swivel casters of which 2 with total locks,  $\varnothing$  4.9" (125 mm), with pin fastening.

The Hupfer stainless steel tray clearing trolley TAWEDEL-1-10-EN features a low overall height, giving the user ergonomically correct loading options, and the additional side struts provide optimised tray centring.



*Similar to illustration, technical modifications reserved. Without decoration.*

### Technical data

<b>Maximum dimension:</b>	530 × 370 mm
<b>Capacity:</b>	10 × EN
<b>Modular dimension:</b>	125 mm
<b>Insertion type:</b>	Lengthwise
<b>Rectangular tube frame:</b>	25 × 25 mm
<b>Horizontal connections:</b>	30 × 20 mm
<b>Shelf bar:</b>	$\varnothing$ 6 mm
<b>Vertical struts:</b>	$\varnothing$ 6 mm
<b>Further tray dimensions:</b>	460-530 × 355-370 mm
<b>Payload:</b>	50 kg/110 lbs
<b>Castors:</b>	4 swivel castors, 2 with lock, $\varnothing$ 125
<b>Main construction:</b>	open, one-part
<b>Weight:</b>	20.57 kg
<b>Width:</b>	495 mm
<b>Depth:</b>	636 mm
<b>Height:</b>	1547 mm

*All information / dimensions are approximate, technical changes reserved. © Hupfer*