

Plate transport trolley high version for 2-sided loading 270 plates



Technical data

Payload: 200 kg

Weight: 25 kg

Width: 995 mm

Depth: 795 mm

Height: 955 mm

Similar to illustration, technical modifications reserved. Without decoration.

Base grating made of high-quality stainless steel in hygienic design as per DIN 18868-2, suitable for continuous use at -40 to +140 $^{\circ}$ F (-40 to +60 $^{\circ}$ C).

Welded frame made of high-quality square tubes with horizontal struts welded at the face side for enhanced rigidity. Upper covering caps made of plastic, height-adjustable screw feet for compensating floor unevennesses of up to 0.8" (20 mm), as hygienic ending of frame. Welded stainless steel wire shelf, electropolished, consisting of $1.4 \times 0.4 \times 0.12$ " (35 × 10 × 3.0 mm) angle sections at the long sides, with Ø 0.14" (3.5 mm) wires welded in between and running crosswise at distances of 1.0" (25 mm) and with reinforcement struts on the underside made of Ø 0.14" (3.5 mm) wire. Enhanced rigidity through centred 0.8×0.8 " (20 × 20 mm) stainless steel square tube as additional reinforcement strut on the underside and through four diagonally welded struts between support and vertical parts of the frame.

The Hupfer Norm 5 stainless steel floor shelf is delivered as a welded model, and provides HACCP-compliant storage options for foodstuffs, a floor clearance height that ensures easy cleaning, and is suitable for a wide range of temperature conditions.

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