

Transport shelving unit for system components

P/N: 0121625 | RTW/ST 12-5/1800

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Similar to illustration, technical modifications reserved. Without decoration.

Technical data

Capacity:	Approx. 60–80 system components 530 × 370 mm
Modular dimension:	440 mm
Payload:	200 kg
Weight:	16.578 kg
Width:	1275 mm
Depth:	625 mm
Height:	1800 mm

Mobile shelving unit made of high-quality stainless steel in self-supporting, hygienic design for storage and transport of system tray upper and lower parts.

Welded 1.0 × 1.0" (25 × 25 mm) square tube design with curved upper frame corners and four stainless steel wire shelves welded at clearances of 15.8" (400 mm), consisting of 1.4 × 0.4 × 0.12" (35 × 10 × 3.0 mm) angle sections on the long sides and ø 0.12" (3.0 mm) wires welded in between and running crosswise at distances of 1.2" (30 mm), with reinforcement struts on the underside made of ø 0.16" (4 mm) wires. U-shaped profiles, welded vertically at the front and made of 0.04" (1.0 mm) thick stainless steel sheet, serve as tilt and push-through protection for the inserted system trays. 4 polyethylene disc bumpers serve as bumpers and protect trolley on all sides as well as building-side walls from being damaged. Mobile shelving unit with 4 swivel casters of which two with total locks, ø 4.9" (125 mm), with pin fastening.

The Hupfer mobile shelving unit RTW/ST 12-5/1800 combines the robustness and torsional rigidity of a welded trolley with the low weight and easy manoeuvrability of a trolley that can be disassembled.

Time and date of the request:
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