

Stationary shelving set norm 12 with louvred shelf

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Technical data



Similar to illustration, technical modifications reserved. Without decoration.

| | |
|---|-------------------------|
| Modular dimension: | 150 mm |
| Carbon footprint (TM65 Basic Report) | 181 kgCO ₂ e |
| Payload: | 200 kg |
| Weight: | 11 kg |
| Width: | 600 mm |
| Depth: | 400 mm |
| Height: | 1800 mm |

Mobile shelving unit made of high-quality stainless steel in hygienic design according to DIN 18868-2 for transport and intermediate storage of delivered goods in Euro containers.

Uprights made of rectangular tubes 25 × 25 mm, connected and stabilised by hard pressed transverse upright rungs, 50 × 3 mm. Upper covering cap made of plastic as hygienic closure of the upright. Permanently welded shelf bolts \varnothing 7 mm at a distance of 75 mm for easy hooking on the shelf rests. Stiffening with 4 screwable bracing bars 50 × 20 × 1.5 mm 4 polyethylene disc bumpers serve as bumpers and protect both the trolley on all sides as well as on-site walls against damage. Mobile shelving unit with 4 swivel castors, two of which with total brake, average 125 mm, plastic housing, plastic wheel with stainless steel ball bearings, according to DIN 18867-8 with back-hole fastening. Special features The Hupfer mobile shelving unit for Euro containers RTW/Z EB 106/1850 provides the ideal shelf dimensions and adjustment possibilities for transport and access-friendly intermediate storage of goods delivered in euro-containers.

The Hupfer mobile shelving unit for Euro containers RTW/Z EB 10-6/1850 provides ideal shelf dimensions and adjustment options for transport and easily accessible interim storage of goods delivered in Euro containers.

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