Känguruh transport dolly ISO

P/N: 7504651 | KÄ-ÜW 1ISO 717/560/909 SH260





Similar to illustration, technical modifications reserved. Without decoration.

Technical data

Payload:

60 kg

Weight:

16 kg

Width:

717 mm

Depth:

560 mm

Height:

909 mm

Transfer dolly as part of the KÄNGURUH-SYSTEM® for transferring a $1 \times ISO$ rack frame and for transporting and storing DIN ISO sterile supplies baskets.

Trolley in robust, self-supporting and hygienic design, made of high-quality stainless steel. Smooth platform in easy to clean, non-sterilisable design, hygienically-folded and rebated inwards burr-free, provided with reinforcement profiles on the underside. Coupling and fixing of rack frame with screwed, centrally arranged mushroom-head guide pins and an anchor block. Frontal coupling with two-point locking for safe docking to other system components such as transport trolleys and base frames. Onesided square tube push bar screwed to the platform, ergonomically angled. One manual release for the frontal coupling, underneath the push bar. One continuous polyethylene bumper strip at the front and two polyethylene bumper strips mounted on the sides at push bar level serve as bumpers and protect the trolley and other system components as well as building-side walls from being damaged. Trolley runs on 4 swivel casters of which 2 with total locks, Ø 4.9" (125 mm), fastened by means of screw-on plates and several screws.

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