

ESD Euro box trolley, 250kg, with 3 wooden shelf frames for 2 Euro boxes each, 820x610mm



Electrically conductive design (ESD = Electrostatic Discharge). Tubular steel and sectional steel welded, electrically conductive, powder coated slate grey RAL 7015. Screw construction. Shelves made of electrically conductive derived timber material board to DIN 68765, light grey. 4 swivel castors with TPE-ESD tyres (thermoplastic elastomer), electrically conductive. Hubs with precision deep groove ball bearings. 2 with wheel stops, in accordance with EN 1757-3 (safety of platform trolleys). 3 shelf frames with 3 electrically conductive derived timber material panels, edge 7 mm high, for 1 or 2 Euro boxes 600 x 400 mm each, can be variably screwed in, pitch 50 mm, inclination for sloping installation 15° or 30°. Load capacity per load surface 80 kg.

item number

WL60156

manufacturer

FETRA

Products for the electronic industry



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|--------------------------|------------------|
| manufacturer item number | 9391 |
| length | 935 mm |
| width | 666 mm |
| height | 1101 mm |
| order unit | 1 piece |
| content unit | 1 piece |
| colour manufacturer | slate grey |
| Colour | anthracite, grey |
| material frame | Tubular steel |
| load capacity per shelf | 80 kg |
| model transport trolley | shelf trolley |
| load capacity | 250 kg |
| number of swivel castors | 4 |
| tyres | TPE |
| tyre diameter | 125 mm |
| wheel bearing | ball bearing |
| tyre width | 32 mm |
| load platform length | 820 mm |
| load platform width | 610 mm |
| number of shelves | 3 |
| shelf heigth 1 | 264 mm |
| shelf heigth 2 | 564 mm |
| shelf height 3 | 864 mm |
| ESD safe | yes |