


**Transport equipment**

# Product data sheet

Article no.: 9343 ESD-shelved trolley



Electrostatic discharge construction (ESD = Electrostatic Discharge). Tubular steel and sectional steel welded, conductive powder coating, slate grey. Screw and plug type construction. 1 fix and 4 variable shelves made of electrically conductive wooden material according to DIN 68765, light grey. 2 swivel and 2 fixed-wheel castors. Wheels electrically conductive (anti-static) with TPE-ESD tyres (thermoplastic elastomer). Hubs with precision deep groove ball bearing. Maximum comfort: Very low starting, rolling and swivelling resistance. Low noise operation on level floors. Tyres are non-marking. Castors with wheel lock, according to the European Standard EN 1757-3 (safety of platform trolleys). Capacity per shelf 50 kg.

## Technical Details:



|                                       |                           |
|---------------------------------------|---------------------------|
| <b>Total load capacity (kg)</b>       | 600                       |
| <b>Load capacity per shelf (kg)</b>   | 50                        |
| <b>Length of usable platform (mm)</b> | 1200                      |
| <b>Width of usable platform (mm)</b>  | 800                       |
| <b>Total length (mm)</b>              | 1369                      |
| <b>Total width (mm)</b>               | 809                       |
| <b>Total height (mm)</b>              | 1800                      |
| <b>Shelf heights (mm)</b>             | 276, 576, 876, 1176, 1476 |
| <b>Tyres</b>                          | TPE-ESD                   |
| <b>Wheel size (mm)</b>                | 200 x 40                  |
| <b>Weight (kg)</b>                    | 121                       |
| <b>Country of origin</b>              | Germany                   |
| <b>Warranty (years)</b>               | 10                        |
| <b>Customs tariff number</b>          | 87168000                  |
| <b>GTIN</b>                           | 4017976093437             |