ESD shelf trolley with 5 load areas Height 1800 mm, load capacity 600 kg

Application:

For transporting non-stacking goods and materials, for continuous use in industrial applica-tions. Electrically conductive design.

Version:

- Welded steel tube and profile steel, bolted construction
- Shelves made of electrically conductive wooden plate in accordance with DIN 68765, light
- grey. 1 fixed shelf

Advantage:

- Reliable dissipation of electric charges thanks to continuously conductive structure
- Robust design and high load capacity ensure a long service life even when used for high industrial loads
- Multiple load areas provide ample storage space for non-stacking goods and crates
- FETRA plug-and-screw design allows trolleys and accessories to be modified easily
- Large high-quality castors for good running properties

Art. no.	50268 730
Load-carrying capacity	600 kg
Load-carrying capacity of loading surfaces	50 kg
Colour	Slate grey RAL 7015
Material of loading surface	Wood, electroconductive
Number of loading surfaces	4
Loading surface size	1200 x 800 mm
Loading surface length	1200 mm
Loading-surface width	800 mm
Length	1369 mm
Width	809 mm
Height	1800 mm
Length x width x height	1369 x 809 x 1800 mm
Surface	Powder-coated
Loading-surface height	276 mm
Loading-surface height 2	576 mm
Loading-surface height 3	876 mm
Loading-surface height 4	1176 mm
Loading-surface height 5	1476 mm
Made in	Germany
EN standard	1757-3
With wheel lock	Yes
Wheel diameter	200 mm
Material of wheel	TPE-ESD
Wheel width	40 mm
Total stop optional	Yes
Number of fixed rollers	2
Number of steering rollers	2

EAN-Code

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