ESD eurobox trolley, max. load 250kg, with 2 wooden shelves and 7mm rim, tubular push bar, 605x405mm



Electrically conductive design (ESD = Electrostatic Discharge). Tubular steel and sectional steel welded, electrically conductive, powder coated slate grey RAL 7015. Shelves made of electrically conductive derived timber material board to DIN 68765, light grey. TPE-ESD tyres (thermoplastic elastomer) electrically conductive. Hubs with precision deep groove ball bearings. 4 swivel castors. 2 with wheel stops, in accordance with EN 1757-3 (safety of platform trucks). With tubular push bar. With 2 platforms with shelves made of electrically conductive derived timber material board, edge 7 mm high. Clear distance between shelves 400 mm. Load capacity upper platform 100 kg. Suitable for Euro boxes 600 x 400 mm.

Item no.	**WL60151**
Manufacturer	FETRA

Manufacturer article no.	935400
GPSR manufacturer data	fetra Fechtel Transportgeräte GmbH Industriestraße 17-21 DE-33829 Bogenhausen www.fetra.de
Length	746 mm
Width	415 mm
Height	910 mm
Sales unit	1 piece
Content unit	1 piece
Manufacturer colour information	slate grey
Colour	anthracite, grey
Material (frame)	Tubular steel
Type of transport device	transport trolley
Load capacity	250 kg
Number of swivel castors	4
Tires	TPE
Tire diameter	125 mm
Bearing (tires)	ball bearing
Tire thickness	32 mm
Length of the loading area	605 mm
Width of the loading area	405 mm
Number of shelves	2
Shelf height 1	201 mm
Shelf height 2	630 mm
ESD compliant	yes