

ESD box trolley, electrically conductive with double wing door and shoot bolt lock, 1200x780mm



ESD box trolley of angle steel construction with tubular push handle. End walls, 1 longitudinal wall and roof covered with wire mesh 40 x 40 x 40 mm, completely welded, electrically conductive powder coated, slate grey RAL 7015. With double hinged door made of angle steel with welded wire mesh on the open longitudinal side. With espagnolette lock with swivel lever and cylinder lock. 1 fixed and 4 loose shelves made of electrically conductive derived timber material board to DIN 68765, light grey. 2 swivel castors and 2 fixed castors, wheels with ESD TPE tyres (thermoplastic elastomer), electrically conductive. Hubs with precision grooved ball bearings. Maximum comfort: very low starting, rolling and swivelling resistance. Low-noise running on even floors. Non-marking tyres. TOTALSTOP central braking system as standard on swivel castors.

item number WL60241













manufacturer	FETRA
manufacturer item number	9393
GPSR manufacturer information	fetra Fechtel Transportgeräte GmbH Industriestraße 17-21 DE-33829 Bogenhausen www.fetra.de
length	1370 mm
width	845 mm
height	1792 mm
order unit	1 piece
content unit	1 piece
colour manufacturer	slate grey
Colour	anthracite, grey
material frame	Angle steel
load capacity per shelf	50 kg
model transport trolley	box trolley
load capacity	750 kg
number of fixed castors	2
number of swivel castors	2
tyres	TPE
tyre diameter	200 mm
wheel bearing	ball bearing
tyre width	40 mm
load platform length	1200 mm
load platform width	780 mm
number of shelves	5
shelf heigth 1	292 mm
shelf heigth 2	582 mm
shelf height 3	882 mm
shelf height 4	1182 mm
shelf height 5	1482 mm
ESD safe	yes











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