

ESD table trolley, sheet steel platforms flush, loading surface 1,000 x 600 mm



Electrically conductive design. Welded tubular steel and sectional steel, electrically conductive powder-coated, slate gray RAL 7015. Screw and plug-in construction. 2 platforms made of sheet steel, flush in the frame, neatly welded in, also electrically conductive powder-coated, slate gray RAL 7015. 2 swivel and 2 fixed castors, wheels with TPE-ESD tyres (thermoplastic elastomer), electrically conductive, hubs with precision deep-groove ball bearings. Maximum comfort: Very low starting, rolling and swivel resistance. Quiet running on level floors. Non-marking tires (non-marking). Brakes on the swivel castors. Load capacity upper loading surface 200 kg.

- Total load capacity (kg): 600
- Loading surface length (mm): 1000
- Shelf width (mm): 600
- Shelf heights (mm): 270, 900
- Overall length (mm): 1197

- Overall width (mm): 609
- Overall height (mm): 900
- Shelf load capacity (kg): 200
- Tires: TPE-ESD
- Wheel size (mm): 200 x 40

Item no.	WL86989
Manufacturer	FETRA
Manufacturer article no.	9401B
GPSR manufacturer data	fetra Fechtel Transportgeräte GmbH Industriestraße 17-21 DE-33829 Bogenhausen www.fetra.de
Length	1197 mm
Height	900 mm
Sales unit	1 piece
Content unit	1 piece
Colour	dark grey
Incl. battery	no
Type of transport device	table trolley
Load capacity	600 kg
Tires	TPE
Length of the loading area	1000 mm
Width of the loading area	600 mm
ESD compliant	yes