

ESD Push-Handle Trolley 250 kg, Load Area 1000 x 600 mm - Fetra 9501

Item no. FE-9501

Manufacturer Fetra

EAN 4017976195018

Conductive push-handle trolley for the EPA with one sheet-steel tray and a 250 kg load capacity. The tall push handle allows back-friendly pushing, and ESD solid rubber wheels drain charges safely to earth. Load area 1000 x 600 mm.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	87168000
Warranty	10 years
Weight	30 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Fetra 9501 moves sensitive electronics from A to B within the EPA. The ergonomic push handle gives a secure grip while manoeuvring, and the fully conductive structure dissipates electrostatic charges in a controlled way.

KEY BENEFITS

- 250 kg load capacity on a sheet-steel tray with a raised rim
- Tall push handle for back-friendly, secure pushing
- Fully conductive to IEC 61340-5-1 through wheels and frame
- ESD solid rubber wheels, two with total lock and directional lock
- Welded steel-tube chassis, powder-coated

TECHNICAL DATA

- Load capacity: 250 kg
- Load area: 1000 x 600 mm
- Design: sheet-steel tray with rim
- Tyres: ESD solid rubber wheels, conductive

- Brakes: total lock and directional lock
- Net weight: 30 kg
- EAN: 4017976195018

APPLICATIONS

For material flow in electronics manufacturing, assembly and test areas that need a protected EPA environment and ergonomic pushing.

QUALITY AND SERVICE

Made in Germany, 10-year warranty on the welded chassis.