

ESD Platform Trolley 500 kg, Load Area 1200 x 800 mm - Fetra 9403

Item no. FE-9403

Manufacturer Fetra

EAN 4017976494036

Conductive platform trolley for the electrostatic protected area (EPA) with two decks of sheet-steel trays with a raised rim and a 500 kg load capacity. Load area 1200 x 800 mm, ESD-safe solid rubber wheels with defined resistance, two of them with total and directional locks.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	87168000
Warranty	10 years
Weight	61 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Fetra 9403 moves sensitive electronic assemblies safely within the EPA. The frame and wheels are fully conductive, so electrostatic charges drain to earth in a controlled way and components stay protected from ESD damage.

KEY BENEFITS

- 500 kg load capacity across two decks for assemblies, containers and ESD bins
- Two load levels of sheet-steel trays with a raised rim, load area 1200 x 800 mm each
- Fully conductive to IEC 61340-5-1, dissipation through wheels and frame
- Four ESD solid rubber wheels 200 mm, two with total lock and directional lock for a secure stand
- Welded steel-tube chassis, powder-coated, durable

TECHNICAL DATA

- Total load capacity: 500 kg
- Load area per deck: 1200 x 800 mm
- Number of decks: 2
- Deck type: sheet-steel trays with a raised rim

- Tyres: ESD solid rubber wheels 200 mm, conductive
- Brakes: total lock and directional lock (1 each)
- Net weight: 61 kg
- EAN: 4017976494036

APPLICATIONS

For in-plant transport in electronics manufacturing, repair and test areas wherever a protected EPA environment is required.

QUALITY AND SERVICE

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