

ESD Shelf Trolley 2 Tiers, Load Area 1000 x 600 mm - Fetra 9101

Item no. FE-9101

Manufacturer Fetra

EAN 4017976091013

ESD shelf trolley for safe transport of electronic assemblies, load area 1000 x 600 mm per tier. Conductive design to EN 61340-5-1 protects sensitive parts, two closed tiers with a surrounding rim secure the load. Total-stop brake for a firm stand.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
ESD equipment	ESD-Lagersysteme
HS-Code	87168000
Warranty	10 years
Weight	57 kg



STANDARDS & COMPLIANCE

ESD safe EN 61340-5-1

DESCRIPTION

The Fetra 9101 ESD shelf trolley moves electronic assemblies and small parts safely through production and storage. The electrically conductive, ESD-compliant design dissipates static charges in a controlled way and protects sensitive electronic components during in-house transport. Two tiers with a load area of 1000 x 600 mm each provide orderly space, and the surrounding rim keeps the load on the surface.

KEY BENEFITS

- The electrically conductive, ESD-compliant design dissipates static charges in a controlled way and protects sensitive electronic components during in-house transport.
- Two closed tiers with a surrounding rim
- Load area per tier 1000 x 600 mm
- Two total-stop swivel castors lock wheel and swivel head at once, so the cart stands securely at the workstation.
- Sturdy powder-coated steel construction

TECHNICAL DATA

- Load area per tier: 1000 x 600 mm
- Tiers: 2
- Tyres: solid rubber, conductive
- Net weight: 57 kg
- ESD standard: EN 61340-5-1

APPLICATIONS

In-house transport in electronics manufacturing, assembly, test and repair areas wherever ESD protection is required.

QUALITY

ESD-compliant to EN 61340-5-1. Made in Germany, 10-year warranty.