

ESD Tiered Dolly 2 Tiers with Rim and tubular push handle, 605 x 408 mm - Fetra 935400

Item no. FE-935400

Manufacturer Fetra

EAN 4017976193540

Low ESD tiered dolly with 2 tiers and a surrounding rim, load area 605 x 408 mm. The conductive design to EN 61340-5-1 protects electronic parts, four swivel castors keep it fully manoeuvrable.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
Country of Manufacture	Germany
HS-Code	87168000
Warranty	10 years
Weight	22 kg



STANDARDS & COMPLIANCE

ESD safe EN 61340-5-1

DESCRIPTION

The Fetra 935400 ESD tiered dolly is a low, fully manoeuvrable dolly for orderly supply at the workstation. 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 surrounding rim and tubular push handle keep small parts and containers safely 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.
- 2 tiers with a surrounding rim
- Load area 605 x 408 mm
- Four swivel castors, fully manoeuvrable
- Low net weight of 22 kg

TECHNICAL DATA

- Load area: 605 x 408 mm
- Tiers: 2, with rim

- Tyres: solid rubber, conductive
- Net weight: 22 kg
- ESD standard: EN 61340-5-1

APPLICATIONS

Material supply and picking at the workstation in electronics manufacturing.

QUALITY

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