

ESD transport trolley 62 x 42 x 17.2 cm - Auer ESD RO 64 FE

Item no. ESD RO 64 FE **Manufacturer** Auer

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ESD transport trolley in electrically conductive material for moving ESD-sensitive containers and components safely. The electrically conductive build safely dissipates electrostatic charges.

TECHNICAL DATA

Article authenticity	Original product
Condition of article	New
Country of Manufacture	Germany
Execution	ESD (antistatic)
HS-Code	87168000
Note	Stück auf Palette - 84
Weight	5.29 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

ESD transport trolley in electrically conductive material for moving ESD-sensitive containers and components safely.

- The electrically conductive build safely dissipates electrostatic charges.
- Smooth-running swivel casters for high maneuverability in electronics areas.
- Recesses in the deck hold the container securely in place.
- Empty trolleys nest space-savingly inside one another.
- Dissipative design to IEC 61340-5-1, volume resistance $10^3 < 10^{10}$ Ohm/cm for safe handling of electrostatic discharge sensitive components.

Used in electronics manufacturing and EMS for ESD-protected in-house transport.

Made of electrically conductive plastic, manufactured in Germany.

Technical data

Outer dimensions L x W x H	62 x 42 x 17.2 cm
Design Castors	4 steering castors with wheel stop
Material Castors	ESD PP
Ø Castors	10 cm
Weight	4.45 kg
load	100 kg
Colour	traffic black similar RAL 9017
Special volume resistance	$10^3 < 10^{10}$ Ohm/cm