

T3 ESD platform trolley, Type: T32



Order data

Order number	971920 T32
GTIN	4067263476993
Item class	9GD

Description

Version:

Platform trolley ESD conductive with **1 platform.** Welded steel construction, platform made of volume conductive chipboard shelf with light grey, ESD-conductive surface. ESD-conductive Haptoprene® handle with impact-resistant polypropylene. **Electrically conductive wheels:** 2 fixed wheels and 2 castors (with brakes) with treadless TPE tyres, roller bearings, with fibre shields.

Application:

Suitable for use in EPAs with a conductive floor covering. The grounding is provided via the wheels; a separate grounding connection is not necessary. All plastic parts are conductive to prevent surface charging.

Standard:

DIN EN 61340-5-1

Colour:

Similar to RAL 7035 light grey **ESD powder-coated.**

Note:

Supplied for self-assembly, saving freight costs. Delivered unassembled.

Technical description

Platform area depth	500 mm
Height	915 mm
Weight	20 kg
Material of wheel	TPE
Platform area height	195 mm
Wheel Ø	125 mm
Width	970 mm
Depth	509 mm
Number of fixed wheels without parking brake	2
Safe working load	250 kg
Number of castors with parking brake	2
Platform area width	850 mm
electrostatic characteristic	EGB/ESD
Type of product	Platform trolley