

Treston ESD workbench TP (Inbus)

Product Number EP0801045

Variants Dimensions: 700 x 500 mm



Product Description

The Treston ESD workbench TP is a conductive ESD workbench for the electronics industry. The height can be adjusted between 650 mm and 900 mm using Allen screws. The surface load capacity is approx. 150 kg. The base frame is made of powder-coated steel profiles, the table top is 26 mm thick with an ESD hard laminate coating. The ESD worktable is supplied disassembled.

- conductive ESD work table for the electronics industry,
- Model **TP 507 ESD**
- Dimensions: **700 x 500 mm**,
- Height adjustment with Allen screws 650 to 900 mm
- Load capacity approx. **150 kg** surface load
- Base frame made of powder-coated steel profiles,
- Frame: 4-legged,
- Table top 26 mm with ESD hard laminate coating,
- Earthing via safety resistor 1 MOhm
- Delivery: unassembled

Configure your work table here.

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