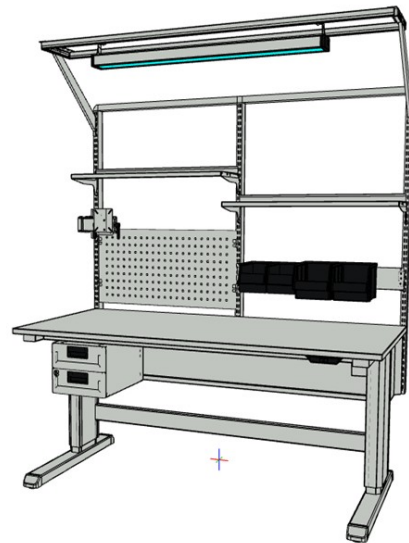


Treston Concept Ergo worktable with accessories

Product Number EP0801511

Variants

- Dimensions: 1500 x 600 mm
- Delivery: Fully assembled
- ESD equipment: mit MultiGround Monitor



Product Description

- Electric ESD workbench Concept Ergo
- Height adjustment range: 700 - 1100 mm
- Type of height adjustment: electric motor (alternatively: manual Allen key)
- Max. Load capacity: 400 kg (Inbus: 500 kg)
- Color: Light grey (RAL7035)
- Frame material: Epoxy powder-coated steel
- Table top material: Semi-conductive laminated chipboard
- central earthing box
- split grid tube module Height: 1046 mm
- Perforated panel 389 mm with perforation 9x9 mm, 2 inclinable steel shelves (0° - 20°/max. 80 kg)
- Depth: 300 mm with protective edge 30 mm front or rear
- Hanging rail for open fronted storage bins
- Drawer block left 300x225 mm with 2 drawers 100 mm (pull-out 80%/10 kg)
- adjustable frame (height/depth) for lights/spring balancer
- ESD system light WorkLED SE 5040 (LxWxD 1170 x 51 x 54 mm)
- Glare-free light
- Rated power 40 W Voltage 230 V (AC) Temperature range °C 0 to 30 °C
- IP 30, tiltable and dimmable,
- LDC holder with double-jointed arm
- MultiGround surveillance monitor or earthing box with 3 x DK10 (left) (make selection)
- Supplied as a kit or fully assembled (make selection)
- incl. ESD test certificate