

ESD Workbench (900x2000 mm) Shelved Full Set**Technical Specifications**

Load capacities (standard 250-300 kg) are customized according to individual customer requirements.

Height adjustment: 750 – 1100 mm

Adjustment type – Gradual in 50 mm increments

Rectangular or ergonomic tabletop- resistant to wear and temperatures up to 50°C

Double-sided antistatic tables made of 25 mm thick conductive plates

Available width: 2000 mm

Depth: 900 mm

Adjustable leveling feet

Structural steel with a thickness of 1.0 to 2.5 mm

Closed profiles with a minimum wall thickness of 1.5 mm

Welded using the TIG method to ensure the highest quality welds.



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Full welded joints

Pre-welded surfaces are machined to be smooth.

Steel parts are painted with antistatic powder coating. (light gray RAL 7035 – black RAL 9005 option also available for large orders)

The quality of the paint coating complies with the requirements of the PN-EN ISO 2409:2021-3 standard.

The workstation complies with the IEC 61340-5-1 and ANSI S20.20-2021 standards.

Additionally, a wide range of compatible accessories is available, including containers, shelves, perforated panels, extensions, etc.

The H system is a versatile structure recommended for applications requiring a large work area, the sequential connection of workstations, and the use of extensions. Its design facilitates equipping the workstation with additional accessories.

Accessories

EVU-61820-ESD Vertical Table Profile (1980x1800mm)



Support frame designed for mounting table accessories. Poles are made of 2.0 mm sheet metal. Mounting holes placed at 50 mm intervals for equipment mounting.

Toothed holes on the side wall for mounting perforated panels and other equipment.

Suitable Table Size: 2000 mm

Total load capacity: 105 kg

Material: Structural Steel

Weight: 9.8 kg

Color: RAL 7035 (Light Gray), RAL 9005 (Black)

ESF-6320- ESD Horizontal Metal Shelf (300x1940mm)



Standard depth: 300 mm

Standard load capacity: 20 kg

Angle of inclination (°): 21

Material: Structural steel

Suitable table size: 1500 mm

Weight: 6.7 kg

Color: RAL 7035 (Light Gray), RAL 9005 (Black)



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**EPP-6320- Small Perforated ESD Panel (298x1900mm)**

It can be mounted on half or the entire workbench.
The holes are spaced 50 mm apart from center to center.
It is made of 1 mm thick structural steel.
Suitable Table Size: 2000 mm
Width: 1900 mm
Weight: 5.5 kg
Maximum Load Capacity: 25 kg/m²
Adjustability: Yes
Height Adjustment Range: Manual, in 50 mm increments
Raster Between Bottom Sections (Hole Pattern): 38 mm
Hole Dimensions: 10 × 10 mm
Sheet Thickness: 1.00 mm
Color: RAL 7035 (Light Gray) and RAL 9005 (Black)
Material: Structural Steel

**EBR-6720- Tool Tray (70X1942)**

Min. 2.5 mm thick sheet metal construction
Load capacity 10 kg
Suitable Table Size: 2000 mm
Width: 1942 mm
Height: 70 mm
Depth: 25 mm
Weight: 3.2 kg
Maximum Load Capacity: 10 kg
Adjustability: Yes
Height Adjustment Range: Manual, in 50 mm increments
Sheet Thickness: 2.5 mm
ESD Compatibility: Yes
Color: RAL 7035 (Light Gray), RAL 9005 (Black)
Material: Structural Steel
Versions are available in the full width of the workstation and in a half-width version.

EPW-6119-ESD Multi-Socket Unit 1900x45x100

ESD Painted Multi-Socket Outlet
8 power sockets (S CHUKO) 230V
On/Off Switch
Suitable Table Size: 2000 mm
Socket Type: SCHUKO
Number of Sockets: 8
Protection: 16A fuse
Body Width: 1900 mm
Body Height: 100 mm
Body Depth: 45 mm
Weight: 3.6 kg
Adjustability: Yes
Height Adjustment Range: Manual, in 50 mm increments
Clearance (between power strip panel and table top): 26 mm
Sheet Thickness: 1.00 mm
Color: RAL 7035 (Light Gray), RAL 9005 (Black)
Material: Construction Steel

**ELU-6320-ESD Lighting unit excluding LED (340x1950)**

There are two rails that allow for balance cart installation.
It has universal mounting holes suitable for the installation of any lighting system.
Suitable Table Size: 2000 mm
Width: 1950 mm
Height: 340 mm
Weight: 9 kg
Maximum Load Capacity: 15 kg
Color: RAL 7035 (Light Gray), RAL 9005 (Black)
Material: Construction Steel

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4 x 1L ESD Plastic Tool



External Dimensions: 160/140 x 95 x 57 mm

Internal Dimensions: 134 x 88 x 65 mm

Made of antistatic (ESD-protected) plastic.

Compliant with IEC 61340-5-1:2016



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