

NEW PRODUCT EUROSTAT GROUP

ESD Workbenches

An advanced ESD workbench solution with high flexibility

Product Reference

44-150-0012

44-150-0015

44-150-0018

**EUROSTAT GROUP:
SJM EUROSTAT SA**

45, route d'Orgelet, 39130 Pont-de-Poitte, France
Tel : +33 3 84 87 02 39, Mail : info.fr@eurostatgroup.fr

Eurostat ESD “Comfort” Workbench is assembled to the highest standard, using state of the art impregnated laminate. The workbench can be customised to suit your individual requirements, with the addition of many features, such as cabinets, drawers, extension side table and other accessories.

Eurostat workbench is ergonomically designed to ensure a comfortable workstation, suitable for every day use. All ESD protected workbenches are marked with ESD symbols.



IEC 6134-5-1 compliant

Key Features

- U-shape frame for motion & comfort of the operator
- High resistance to abrasion and erasure
- ESD powder impregnated laminate
- High mechanical resistance to heavy workload
- Brushed aluminium light stand
- Fully customizable
- Compliant with the ESD Standards
- Easily assembled (separate installation guide)
- Available in 2 colours:
 - ** Light Grey (RAL 7035)
 - ** Dark Grey (RAL 7012)

Dimensions :

Workbench “Comfort” Set	Dimensions	Product Reference
Set 12	1200x700mm	44-150-0012
Set 15	1500x700mm	44-150-0015
Set 18	1800x700mm	44-150-0018

The workbench “Comfort” Set includes:

Furniture	Technical Information
“Comfort” Workbench	<ul style="list-style-type: none"> • Height adjustment: 650 – 1000mm • Max. load capacity: 200kgs • Worktop heat resistance: up to 300°C Can be equipped with a drawer unit and necessary equipment.
Main Equipment Shelf	<ul style="list-style-type: none"> • Height adjustment: 100 – 850mm • Max. load capacity: 50kgs Is supplied with rears uprights for mounting additional equipment.
Overlight	<ul style="list-style-type: none"> • Aluminium profile, shadowless reflector • Length of light source: 1200mm • Height adjustment: 500 -1350mm • Light source: 2 luminescent lamps, 52 Watts each • No stroboscopic effect
Power Panel	<ul style="list-style-type: none"> • Aluminium profile, 2 built-in sockets, light switch & 3m cable • 4 plugs front site • Nominal load capacity: 10A • Grounding cord cross-section: 0.75mm
Perforated Steel Panel	<ul style="list-style-type: none"> • For holding tools & auxiliary equipment Can be additionally equipped with different types of holders
Bin rail	<ul style="list-style-type: none"> • Max. load capacity: 10kgs • Aluminium profile Allows bin storage along the total bench length.

Resistance Test Report

Environment parameters	Temperature 23.10°C, relative humidity 12 +/- 3%
Checked parameters	Rg (Ohm) – resistance to ground Rpp (Ohm) – point-to-point resistance
Results	Rg = 55 MOhms Rpp = 60 MOhms

The workbench can be customized, to suit your needs with the addition of various standards (cabinets, drawers, side tables, half-perforated panels & bin rails, for additional sloped shelf) and customised accessories (additional sockets, internet connection point, accessories for perforated steel panel ...).

For additional features and customization request, please ask us.