

## ESD assembly workbench, melamine resin, clamping screws, grey, 1000x800 mm

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The ESD assembly worktable from Warmbier is made of powder-coated, conductive melamine resin and meets all standards required for an ESD-compliant workplace in an EPA to ensure safe working with sensitive electronic components. Conductive The workstation system is suitable for equipping manufacturing, laboratory, office and storage areas for self-assembly.

- Underframe made of steel profile frame 50 x 40 mm with 2 sturdy frames, height 60 mm
- height adjustment of the table legs by clamping screws (763 - 873 mm)
- Conductive powder coating, colour: light grey
- Worktop - volume dissipative with edge banding, surface melamine resin coated
- Colour: light grey, thickness 25 mm
- Earthing box with 2 x 10 mm push button connections and 1 x banana plug connection for personal earthing
- For self-assembly

Item no.

**WL35083**

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Products for the electronic industry



Model	1950.LU.4018
Model line	others
Manufacturer	WARMBIER
Manufacturer article no.	1950.LU.4018
GPSR manufacturer data	Wolfgang WARMBIER Untere Gießwiesen 21 DE-78247 Hilzingen www.warmbier.com
Width	1000 mm
Height	873 mm
Depth	800 mm
Sales unit	1 piece
Content unit	1 piece
Manufacturer colour information	light grey
Colour	grey
Type of height adjustment	clamping screws
Height adjustable	763 – 873 mm
Material (frame)	square steel tube
Incl. battery	no
Typical leakage resistance	$10^5 - 10^7$ Ohm
Connection	2x 10 mm press stud / banana plug
Type of plate	ESD version
Material (table top)	melamine resin
Plate thickness	25 mm
Incl. earthing point	yes
ESD compliant	yes