

Features

- ESD – Designed to safely discharge static electricity and protect electronic components from electrostatic discharge events.

RS PRO ESD Worktable add-on 1200x500 L-type

RS Stock No.: 0687759



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested

by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

ESD WORKTABLE ADD-ON L-TYPE

The “L” extension for ESD modular workstations is an innovative add-on that combines flexibility with user comfort. Equipped with “L”-shaped legs, the extension provides robustness and stability, which are essential in environments that require precise and reliable workstations.

Thanks to its design, the extension is fully compatible with existing modular tables. The option to mount it on either the left or right side, along with full height adjustment every 50 mm and levelling features, allows it to be tailored to the user’s specific needs and optimize workspace utilization.

With the use of antistatic materials, the “L” extension effectively minimizes the risk of electrostatic discharges, providing protection for sensitive electronic components. This innovative solution not only enhances work comfort but also supports efficiency and safety in dynamic production environments.

Compatible with L Type RS PRO workbenches 1200/1500/1800/2000

General Specifications

WIDTH (mm)	1200
DEPTH (mm)	500
WEIGHT (kg)	25
MAX LOAD (kg)	150
TYPE OF HEIGHT ADJUSTMENT (mm)	MANUAL 50 mm STEP
ESD	YES
COLOUR	RAL 7035 (LIGHT GREY) RAL 9005 (BLACK)
MATERIAL OF TABLE FRAME	CONSTRUCTION STEEL
TABLETOP	DOUBLE SIDED ANTISTATIC, DISSIPATIVE, WITH GRAPHITE ADDITIVE, COVERED WITH A MELAMINE LAYER, THICKNESS 25 mm
TYPE OF GLIDES	SELF-LEVELLING
RESISTANCE GROUNDING (0hm)	$10^4 - 10^8$
ADDITIONAL INFORMATION	When ordering such an extension to an existing table, we have to send the customer an additional front brace for such a table, so that it has mounting holes.