

Features

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

RS PRO ESD Worktable 1800x700, 1800x800, 1800x900 ELECTRIC L-TYPE - HEAVY DUTY

RS Stock No.: 0687665, 0687666, 0687667



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

Heavy Duty System – a workstation built for demanding tasks with a load capacity of up to 400 kg

A durable and modern workstation designed for demanding applications in industrial and logistics environments. It features electric height adjustment from 700 to 1150 mm and four column actuators that ensure smooth and stable lifting. The robust frame, made of steel profiles with a thickness of 1.0–2.5 mm and TIG-welded joints, guarantees long service life and a load capacity of up to 400 kg. An additional lower crossbar increases resistance to vibrations.

The 25 mm thick worktop, finished in RAL 7035 with a 1 mm ABS edge, is resistant to mechanical damage. Its smooth surface makes cleaning easy. Thanks to its modular design and compatibility with various accessories, the Heavy Duty System is an excellent choice for production areas, workshops, assembly lines, and other demanding environments.

General Specifications

WIDTH (mm)	1800
DEPTH (mm)	900
WEIGHT (kg)	94
MAX LOAD (kg)	400
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)	$10^4 - 10^8$

Available in the following versions:

Stock No.	Brand	Product Name	Width	Depth
0687665	RS PRO	ESD worktable 1800x700, L-type, electric height adjustment, table top light grey surface (25mm), with a dark grey plastic edging (1mm), steel powder coated with antistatic paint	1800	700
0687666	RS PRO	ESD worktable 1800x800, L-type, electric height adjustment, table top light grey surface (25mm), with a dark grey plastic edging (1mm), steel powder coated with antistatic paint	1800	800
0687667	RS PRO	ESD worktable 1800x900, L-type, electric height adjustment, table top light grey surface (25mm), with a dark grey plastic edging (1mm), steel powder coated with antistatic paint	1800	900

Similar Products

Stock No.	Brand	Product Name	Width	Depth
0687732	RS PRO	ESD worktable 1200x700, L-type, electric height adjustment, table top light grey surface (25mm), with a dark grey plastic edging (1mm), steel powder coated with antistatic paint	1200	700
0687767	RS PRO	ESD worktable 1500x700, L-type, electric height adjustment, table top light grey surface (25mm), with a dark grey plastic edging (1mm), steel powder coated with antistatic paint	1500	700
0687661	RS PRO	ESD worktable 1800x700, L-type, electric height adjustment, table top light grey surface (25mm), with a dark grey plastic edging (1mm), steel powder coated with antistatic paint	1800	700
0687686	RS PRO	ESD worktable 2000x700, L-type, electric height adjustment, table top light grey surface (25mm), with a dark grey plastic edging (1mm), steel powder coated with antistatic paint	2000	700
0687735	RS PRO	ESD worktable 1200x700, L-type, electric height adjustment, table top light grey surface (25mm), with a dark grey plastic edging (1mm), steel powder coated with antistatic paint	1200	700
0687771	RS PRO	ESD worktable 1500x700, L-type, electric height adjustment, table top light grey surface (25mm), with a dark grey plastic edging (1mm), steel powder coated with antistatic paint	1500	700
0687689	RS PRO	ESD worktable 2000x700, L-type, electric height adjustment, table top light grey surface (25mm), with a	2000	700

		dark grey plastic edging (1mm), steel powder coated with antistatic paint		
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