

ESD-safe Quadro work table, base element incl. cable tray with flap, 1300x880x1000 mm - Karl 10.305.23

Item no. KL-10.305.23

Manufacturer Karl

ESD-safe Quadro work table, base element incl. cable tray with flap. Cable-management element for tidy cable routing at the workstation.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Light Grey
Country of Manufacture	Germany
Height	1000 mm
Note	stufenlose Höhenverstellung
Weight	1 kg



STANDARDS & COMPLIANCE

ESD safe EN 438 EN 61340-5-1

DESCRIPTION

Cable-management element for clean, safe routing of cables at the workstation. Keeps cabling tidy and easily accessible.

DESIGN AND EQUIPMENT

- consisting of:
- 1 table top 1300 x 880 x 40 mm (WxDxT), conductive ESD high-pressure laminate (EN 438) with post-forming edge at front
- cable tray at the rear of the table top, easily accessible via flip-up covers
- brushes recessed into the cover for easy cable exit when closed
- side openings as access to the QUADRO columns
- the cable tray with flap can be fitted with an electrical insert strip for individual configuration with insert plates for power, data and media supply
- table top depth: 650 mm
- 2 long foot sections
- 2 QUADRO columns 1000 mm high, with brush elements on the inside for cable feed-through
- 1 cross brace

- earthing box per EN 61340-5-1 with two 10 mm press-stud connectors
- central earthing point for connecting the ESD or protective earth

Dimensions: 1300x880x1000 mm

ESD-safe design with dissipative connections and a central earthing point to EN 61340-5-1, protecting electronic components from electrostatic discharge.

MANUFACTURER

Genuine KARL quality, made in Germany.