

ESD table frame Sintro 1530 height adjustment with electric motor, 1530x900 mm - Karl 26.226.70

Item no. KL-26.226.70

Manufacturer Karl

ESD table frame Sintro 1530 height adjustment with electric motor. Load-bearing table frame for modular workstation assembly.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Light Grey
Country of Manufacture	Germany
Note	Höhenverstellung/Elektromotor
Weight	1 kg



STANDARDS & COMPLIANCE

ESD safe EN 61340-5-1

DESCRIPTION

Torsion-resistant table frame as the load-bearing base of the workstation. It securely carries the table top and add-on elements and adapts to the required working height.

DESIGN AND EQUIPMENT

- sturdy steel-tube construction
- height adjustment range: 740-1140 mm
- work surface load-rated for 200 kg uniformly distributed load (4 lifting cylinders)
- conductive powder-coated in light grey (RAL 7035)
- earthing box with two 10 mm press-stud connectors
- central earthing point for connecting the ESD or protective earth
- drive control via desk panel
- Height adjustment is performed via a wired remote control mounted on the underside of the table with an up/down function. A current monitor protects the drive from overload and at the same time acts as a safety function when the system is raised.
- (incl. 3 m connection cable)
- levelling elements in the foot section

Dimensions: 1530x900 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.