

Garant GRIDLINE

eLevel workstation with ESD coating, Length: 1500mm



Order data

Order number	972013 1500
GTIN	4062406167042
Item class	9GW

Description

Version:

eLevel workstation, ESD conductive according to DIN EN 61340-5-1. With continuous electrical adjustment for height. Height adjustment by pushbutton. Push-button adjustment to find a suitable **height for the entire workstation. All-round 3 mm antistatic ABS edge band.** Central grounding point underneath the ESD worktop. The support legs are not used for earthing. **With internal steel tube as reinforcement profile**

Colour:

Light grey similar to RAL 7035 **ESD powder-coated.**

Note:

All plastic components (e.g. covering caps) are not ESD conductive.

- **If using casings attached to the underside of the worktop, note that such casings may not exceed a maximum height of 500 mm.**
- **Caution: when installing benches in a row, please use side plates no. 972019 (crush hazard).**

electrostatic characteristic: EGB/ESD

Height adjustment workstation: 670-990 mm

Height adjustment range (worktop surface) from – to: 670 - 990 mm

Width: 1500 mm

Depth: 800 mm

Worktop length: 1500 mm

Worktop depth: 700 mm

Worktop thickness: 40 mm

Technical description

Material of worktop	ESD worktop
Stepless height adjustment	yes
Worktop thickness	40 mm
Worktop length	1500 mm
Colour of worktop surface	light grey RAL 7035
Coating thickness	0.8 mm
Width	1500 mm
Depth	800 mm
Control panel with display and memory functions	yes
Principle of height adjustment	complete structure
Worktop covering	HPL plastic, conductive
Series	Workstation
Height adjustment range (worktop surface) from – to	670 - 990 mm
Weight	80 kg
Worktop depth	700 mm
Model	eLevel
Nominal voltage	250 V
Plug type, input	F
Height adjustment workstation	670-990 mm
Design version	Steel hollow section construction
Workbench/desk load capacity - maximum distributed load (on wood)	250 kg
Type of height adjustment	electrical
Insert thickness	40 mm
Height adjustment	25 mm
electrostatic characteristic	EGB/ESD
Type of product	Work table

