



Hazardous substance workstation High Line, Width: 1500mm



Order data

Order number	981134 1500
GTIN	4054923258501
Item class	96G

Description

Version:

Sturdy **aluminium tubular frame**. Anodised surface with high resistance to chemicals.

- **Glazed at the sides with 5 mm ESG (tempered safety glass).**
- **Exhaust air monitoring and glare-free lighting, with push button for switching on and off.**
- **Wired ready to plug in, with 5 m mains cable.**
- **Highly efficient hazardous substance capture due to special fresh air curtain technology in the interior.**
- **Generous exhaust ducts, resistant to chemicals.**
- **Air outlet spigot NW250 in the roof area for connection to the customer's extraction system.**
- **With LED illumination (500 lux on the work surface).**

Application:

Suitable for all refilling, cleaning, and adhesives work with hazardous substances.

Hazardous substance workstations ensure a high degree of health and safety protection. Compliance with the workplace concentration limit regulations is ensured since no vapours, gases or suspended solids contaminate the air at the workplace. When used in the intended manner no explosive vapour / air mixtures can form within the cabinet.

Standard:

Lufttechnische Prüfung nach DIN EN 14 175 Teil 3 (Baumusterprüfverfahren für Abzüge, Abs. 5.4, Robustheit des Rückhaltevermögens).

Supplied with:

With a stainless steel work surface, 2 shielded-contact (230V) sockets and a media supply duct.

Note:

Connection must be made to the customer's extraction system.

Technical description

Width	1500 mm
Weight	163 kg
Usable height	1100 mm
Height	1400 mm
Depth	750 mm
Air outlet spigot Ø	250 mm
Number of air outlet spigots	1
required amount of exhaust air	895 m ³ /h
Differential pressure per air outlet spigot	1.4 mbar
Type of product	Hazardous substance workstation