

Product Safety Information

Chemical cabinet Asecos CS-CLASSIC, hinged door, 4 pull-out trays, W 545 x D 520 x H 1950 mm

Manufacturer/Responsible Person: asecos GmbH, Weiherfeldsiedlung 16-18, 63584 Gründau, Deutschland

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Please note the technical data of the products!

Article Numbers: 132099, 132098, 132097, 132096, 132095, 132094, 132093

Safety Instructions:

- Suitable for the storage of water-polluting, non-flammable liquids and toxic substances in accordance with regulations. Suitable for storage in accordance with specific regulations for non-flammable liquids.
- Ensure that the cabinet is properly ventilated to prevent the accumulation of hazardous vapours. Use technical ventilation in accordance with the manufacturer's instructions and local regulations, optionally connect if there is a risk of vapour.
- Hinged doors should be firmly locked and access should only be granted to authorised personnel to prevent unauthorised access. Use of a cylinder lock is recommended, keep the key in a safe place.
- Correct handling of the pull-out trays and regular inspection of the seals for leaks to prevent overflows and leaks. If the cabinet is damaged, stop using it immediately.
- Follow instructions for safe use, disposal and safety data sheets (SDS) exactly and consult them regularly. Follow safety warnings and operating instructions exactly.
- Regularly check the safety and functionality of the cabinet and ensure the safety level through regular maintenance. Carry out additional safety checks for large quantities of hazardous materials.
- For correct use, do not overload the cabinet, observe the maximum load of the shelves and do not allow improper use in order to avoid safety risks.
- Protect the cabinet from direct sunlight and moisture and only use it in well-ventilated working areas.
- In the event of accidents, report them immediately to the relevant authorities and observe local regulations on the storage of chemicals and toxic substances.
- Keep out of the reach of children and use protective gloves when handling.
- If harmful vapours are detected, initiate ventilation immediately and take emergency measures.