

Product Safety Information

Safety cabinet type 90 asecos Q-CLASSIC-90, hinged doors, W 1193 x D 615 x H 1953 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: 461732, 461731, 461730, 461729, 461728, 461727, 461726

Safety Instructions:

- There is a risk of suffocation from aggressive chemicals if handled incorrectly.
- Fire hazard due to improper use or storage of chemicals. Fire hazard when storing flammable liquids. Take care when storing flammable liquids in accordance with the applicable regulations.
- Ensure proper ventilation to prevent explosive vapours. Ensure explosion protection through operation on a technical exhaust air system. Use the cabinet in conjunction with a suitable technical exhaust air system.
- The doors of the cabinet may only be locked with the lock provided. Protect the cabinet against unauthorised access by using the profile cylinder lock. The profile cylinder lock must be used to ensure that only authorised persons have access.
- Before use, follow the instructions for safe handling of the chemicals stored in the cabinet. Follow the instructions for the safe storage of chemicals and hazardous substances. Observe safety precautions when handling toxic and hazardous substances. Only use the product in accordance with the specified safety instructions.
- Fire resistance F90 - Use the cabinet in accordance with the specific safety requirements. Fire resistant according to F90 standard.
- Observe the safety information on the storage of toxic and aggressive chemicals. Take care when storing toxic and aggressive chemicals.
- Check the floor drip tray regularly for leaks. The floor drip tray must be checked sufficiently to prevent leaks.
- Only use for the storage of authorised materials and observe the instructions on the product. The safety storage cabinet is only suitable for storing substances suitable for GHS categories 1-3. Flammability hazard due to flammable liquids of GHS categories 1-3.
- Do not overload the cupboard, adhere to a maximum of 75 kg per shelf. The maximum load capacity of the shelves of 75 kg must be observed.
- Ensure that the exhaust air connections are free of blockages. Ensure regular inspection of the ventilation system. Schedule regular inspections of the ventilation system to ensure proper functioning.
- Ensure adequate ventilation when operating indoors. Only suitable for indoor use, do not use outdoors.
- Use suitable protective equipment when loading and unloading to avoid injuries.
- Avoid using the cabinet in rooms with high humidity or extreme temperatures.
- Ensure that the cabinet is only used by trained personnel.
- Observe the maximum load capacities of the shelves and the drip tray.
- Dispose of hazardous waste in accordance with local regulations. Observe proper disposal of chemicals.
- Risk of suffocation due to improper storage of chemical substances.
- Risk of explosion if used improperly.
- Prevent access for unauthorised persons.