

Product Safety Information

Safety storage cabinet type 90 asecos Q-CLASSIC-90, hinged door, stop left/right, W 599 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: 461955, 461954, 461953, 461952, 461951, 461950, 461949, 461948, 461947, 461946, 461945, 461944, 461943, 461942

Safety Instructions:

- Observe safe storage of toxic substances and hazardous chemicals.
- Ensure access only for authorised persons and restricted access for unauthorised persons, especially children.
- Do not store at high temperatures, in direct sunlight or in humid environments.
- Check the technical exhaust air system regularly and ensure access annually for proper function; exhaust air connection required for explosion protection.
- Always close and lock the hinged door completely; locking status indicator available on the profile cylinder lock.
- Attach required safety signs to inform about risks; wear safety equipment when handling chemicals.
- Regular inspection of the drip tray for leaks required; drip tray has a volume of 22 litres.
- Do not load above the recommended load capacity of the shelves (75 kg); with a load capacity of 75 kg per shelf, watch out for overloading.
- Suitable for indoor use only; do not use for food storage or as a children's toy.
- Product is fire resistant according to F90 classification, but not suitable for direct fire.
- Use for the storage of toxic, aggressive chemicals, flammable liquids (GHS 1-3) and substances hazardous to water (GHS 1-4).
- Ensure that storage is carried out in accordance with regulations and that safety data sheets for the stored substances are observed.
- Carry out regular inspection and maintenance of the cabinet and safety measures to ensure stability.
- Ensure hand hygiene and protective clothing in the event of contact with harmful substances or chemical liquids.
- In the event of a fire, consult the fire brigade regarding the disposal of chemicals.