

Product Safety Information

Safety storage cabinet type 30 asecos Q-CLASSIC-30, hinged door, stop left/right, W 564 x D 620 x H 1947 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: 462243, 462242, 462241, 462240, 462239, 462238, 462237, 462236, 462235, 462234, 462233, 462232, 462231, 462230

Safety Instructions:

- Only use the product in accordance with the manufacturer's instructions and safety regulations.
- The safety storage cabinet must be fire-retardant (F30) and a minimum distance from heat sources is required.
- The cabinet is suitable for the storage of hazardous, flammable, toxic and aggressive chemicals. Store in accordance with the applicable regulations.
- Only authorised persons may have access to hazardous substances in order to prevent misuse.
- Observe the maximum load capacity of the shelves (50 kg or 75 kg, depending on the variant).
- Regular maintenance and inspection of the ventilation system is necessary to prevent the accumulation of hazardous vapours.
- The cabinet must always be locked when not in use to prevent unauthorised access.
- Personal protective equipment must be worn when handling hazardous substances.
- Check the seals and ventilation openings regularly for leaks.
- The cabinet must not be overloaded to avoid structural damage.
- Ensure that the product is only operated in well-ventilated areas.
- A technical exhaust air system is necessary for explosion protection; check this regularly.
- In the event of a leak or accident, take appropriate measures immediately.
- Avoid ignition sources in the vicinity of the cabinet, especially when storing flammable substances.
- Regularly check the hinges, locking mechanisms and interior fittings for proper functioning and damage.
- The floor drip tray must have the required volume (22 litres) and must be checked and emptied regularly.
- Ensure that safety information and instructions for use are available in understandable language and that they comply with the applicable regulations.
- Ensure appropriate marking and labelling in accordance with GHS guidelines.
- Ensure proper ventilation to avoid the risk of explosion.