

Product Safety Information

Storage cabinet, with central door, inside width of compartments 350 mm, width 350 or 700 mm

Manufacturer/Responsible Person: Eugen Wolf GmbH & Co. Metallwarenfabrik, Karlstr. 29, 70771 Leinfelden-Echterdingen, Deutschland
E-Mail: info@ewolf.de

Please note the technical data of the products!

Article Numbers: 136822, 136821, 136820, 136819, 136818, 136817, 136816, 136815, 136814, 136813, 136812, 136811

Safety Instructions:

- Avoid risk of injury from sharp edges and corners thanks to double bevelling.
- Choking hazard due to loose parts or packaging material.
- Risk of electric shock if electrical components are not installed or maintained correctly.
- Product must be designed and used in accordance with applicable safety standards.
- Install the distribution box stably and securely on stable and level surfaces to prevent it from tipping over.
- Distribute heavy objects evenly and avoid overloading the compartments to prevent tipping and structural damage.
- Keep the cabinet in a dry place out of direct sunlight and away from sources of fire to prevent damage.
- Keep the centre door and compartment doors easily accessible and properly closed to ensure safe use and prevent injuries from collisions.
- Regular inspection of security cylinder locks and locking mechanisms to prevent unauthorised access.
- Avoid contact with water and other liquids to prevent corrosion of the sheet steel construction.
- Suitable for indoor use; care should be taken when using outdoors to avoid safety risks.
- Only lock with the keys provided and store securely to prevent unauthorised access.
- Do not use excessive force when opening the doors and do not use sharp objects to open them to avoid damage and injury.
- Ensure that electrical appliances in the cabinet are ventilated to avoid the risk of fire and overheating.
- Only allow qualified personnel to install and maintain the cabinet to ensure safety.
- Observe safety measures and correct handling of the keys during use to avoid hazards.
- Provide information materials in easy-to-understand language and carry out regular safety and functional checks.