

Product Safety Information

Basic laboratory swivel chair, glides and access aid, various covers

Manufacturer/Responsible Person: Bimos-Sitztechnik GmbH & Co. KG, Brühlstraße 21, 72469 Meßstetten-Tieringen, Deutschland
E-Mail: info@interstuhl-group.com

Please note the technical data of the products!

Article Numbers: 308019, 308018, 308017, 308016, 308015, 308014, 308013, 308012

Safety Instructions:

- Ensure safe use of the gas spring height adjustment by ensuring correct use and avoiding sudden lowering.
- Risk of suffocation due to moving and falling parts or improper use of small parts, especially when adjusting the chair.
- Pay attention to the maximum weight limit of 120 kg to avoid breakages and other safety risks.
- Regularly check the stability, mechanical parts and screws for wear or damage and ensure that no liquids get onto non-waterproof parts.
- Check the seat and backrest upholstery regularly for damage to ensure safe use.
- Make ergonomic adjustments and design to prevent back problems and back pain.
- Avoid the risk of slipping by using suitable protective equipment such as non-slip pads and using the appliance on level, stable floors.
- Make sure that the chair is not used on smooth or uneven floors to avoid tipping and sliding.
- For safe use, only use in the intended area (e.g. in the laboratory) to minimise risks.
- Keep the chair away from hot surfaces and sharp objects to prevent damage to the upholstery and materials.
- When using cleaning agents and disinfectants, ensure that they are suitable for the specified surface coating.
- Not suitable for children: for safety reasons, use by children should be avoided.