bimos

LABSIT



bimos









GERMAN DESIGN AWARD WINNER 2018

SIMPLE IS CLEVER

We are Bimos, Europe's leading manufacturer of the best industrial and laboratory chairs. For over 60 years, using our specialist knowledge, technical expertise and dedication, we have been ensuring that seating keeps people productive, healthy and happy at every workplace.

Good solutions always stand out thanks to their ingenuity and simplicity. What applies wherever innovations are born applies no less to the chair on which these innovations are conceived. LABSIT is the new chair for any type of laboratory. Its intelligent Flex function offers comfort and laboratory ergonomics, while requiring a minimum number of adjustment steps.

It has been proven that LABSIT possesses all the properties required in laboratory workplaces and, at the same time, it is lightweight, suitable for universal use and unbeatable in terms of price and performance. LABSIT is both a laboratory specialist and an all-rounder. LABSIT is simply brilliant

Welcome to Bimos.



FUNCTIONALITY

DESIGNED TO MAKE WORK BETTER.

Sitting in its purest form. With its hygienic design, LABSIT meets all the requirements expected of a laboratory chair. It is easy to clean, has few joints, is resistant to disinfectants and solvents, has anti-bacterial and antimicrobial properties, and is even suitable for cleanrooms and safety laboratories. All of this is confirmed by certificates from independent testing institutes..

Brings a sense of lightness to the laboratory. Its light weight and integrated handle ensure maximum mobility. Its compact design makes it a real space-saver. And only a single lever has to be operated in order to adapt to the user and workplace situation.

Simply indestructible. The choice of materials and the compact design make LABSIT extremely robust. As a result, it can easily withstand heavy use and frequent changes of users, making it the ideal choice for training rooms and universities.

The wiser person gives in. LABSIT's innovative Flex function eliminates the need for complicated adjustment tasks. The backrest moves with you and provides optimal support for the body in every position. This also applies for the front edge of the seat. Thanks to its flexible design, it even supports the forward-leaning posture typical of laboratory work. LABSIT therefore ensures mobility, relief and comfort in every working position.

It's just a joy. LABSIT is the stylish seating solution for discerning employees. With its outstanding design, appealing aesthetic and wide range of colours, LABSIT blends seamlessly into modern laboratory spaces. It therefore makes a significant contribution to improving the quality of the workplace and staff satisfaction.





APPLICATION AREAS

DESIGNED WITH YOUR LABORATORY IN MIND.

LABSIT is well worth considering;its combination of excellent laboratory performance and intuitive handling makes it a true all-rounder. It is perfect for hospitals, universities, technical research institutes or healthcare facilities, as well as for training rooms. Its excellent value for money ensures that there is now a chair with optimal features available for every type of laboratory.
This also makes LABSIT the ideal solution when it comes to furnishing larger properties.

APPLICATION AREAS

HYGIENIC DESIGN FOR CLEAN WORKING CONDITIONS IN THE LABORATORY.

Whether pharmaceuticals, biotech, chemicals, healthcare, cleanrooms or medical technology – with its hygienic design, LABSIT is the perfect choice. The clever combination of materials, design and workmanship gives it all the qualities required for use in the laboratory..

- **Universities, institutes, training rooms**
- **Medicine, Diagnostics**
- **Cleanroom (Class 3 according to ISO 14644-1, Fraunhofer)**
- **Chemicals, Pharmaceuticals, Life Sciences, Biotechnology (Sections 1, 2 and 3 of the Biological Agents Regulation)**
- **Environmental and Food Technology**
- **Research, Development, Quality Assurance**
- **Laboratories with ESD requirements**
- **Production work areas**



+ Modern, laboratory-inspired design
+ Robust and lightweight
+ Extremely economical
+ Ergonomic and comfortable
+ Innovative Flex functions
+ Intuitive handling
+ Electrostatically conductive (optional)
+ Wide range of colours
+ GS mark for tested safety
+ GMP-compliant
+ 10-year warranty – including on gas springs
+ Hygienic design
+ Free from harmful substances (TÜV Rheinland)
+ Largely joint-free and form-fit
+ Antibacterial artificial leather (Sanitized)
+ Resistant to common disinfectants and chemicals (ISO 2812, Fraunhofer)

IDEAL CUSHIONS FOR ANY LABORATORY ENVIRONMENT.



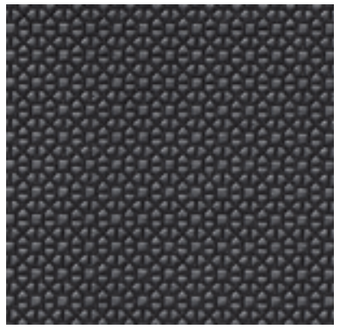
Lucia fabric. Is particularly well-suited to clean environments. Fabric covers are breathable and they can also absorb and release moisture. The particularly soft surface ensures maximum comfort – even when sitting for long periods. The Lucia fabric is hard-wearing and can be cleaned with commercially available upholstery cleaning agents.

+ Breathable
+ Comfortable
+ Hard-wearing
+ Fire-protection tested in accordance with DIN EN 1021-1 and 2



Magic artificial leather. Is hard-wearing, easy to clean and resistant to all commercially available disinfectants. It is free of PVC and plasticisers, and remains supple for years. This, in turn, reliably prevents cracks in the surface. Moreover, it is free of harmful phthalates and is neither detrimental to employees nor to the environment.

+ Washable
+ Easy-care
+ Certified resistance to disinfectants
+ Soft and comfortable
+ Free of PVC and plasticisers
+ Fire-protection tested in accordance with DIN EN 1021-1 and 2



Supertec. Is a particularly innovative cover material. It is made from extremely hard-wearing, cut-resistant, non-slip micro-plating, as well as a soft backing material for optimal comfort. The breathable materials ensure a pleasant sitting experience even on hot days. Supertec is an easy-care material that is resistant to cleaning agents.

+ Worldwide unique material
+ Robust and hard-wearing
+ Soft and comfortable
+ Easy-care and resistant to cleaning agents
+ Fire-protection tested in accordance with DIN EN 1021-1 and 2
+ Non-slip



Skintec. The innovative upholstery surface was developed in-house at Bimos and stands out thanks to its aesthetic appeal. The soft upholstery core guarantees exceptional seating comfort. Not only is this upholstery extremely robust and hard-wearing – it is also particularly easy to care for and is resistant to commercially available disinfectants. The innovative production process is free from any environmentally harmful substances. Altogether, this makes Skintec the perfect combination of sustainability, comfort, aesthetics, hygiene and durability.

+ Easy to clean, washable and resistant to disinfectants
+ Exceptional seating comfort
+ Shape-retaining
+ Resistant and hard-wearing
+ Conductive in all colours
+ Sustainable production process
+ Free of environmentally harmful substances (phthalates, PVC and softeners)
+ Fire-protection tested in accordance with DIN EN 1021-1 and -2
+ Non-slip



ERGONOMICS

MAKE THE CHAIR ADAPT, NOT THE PERSON.

LABSIT adapts just as well to the working environment as it does to the user, whilst offering the utmost comfort. Despite being ideal for laboratory use, LABSIT makes no compromises when it comes to its functional properties.

ERGONOMICS

SIT WELL AUTOMATICALLY.

The best setting is the one you don't have to adjust. Thanks to its innovative flexible features, LABSIT adapts seamlessly to laboratory work. With LABSIT, it's easy to sit comfortably.





3D-Flex function in the backrest. The backrest of the LABSIT features a 3D-Flex function. It adapts to the user's movements and adapts both when the user leans back or turns the upper body sideways. This ensures dynamic seating and optimal body support in every position.



Flex function at the front edge of the seat. In the typical forward-leaning posture adopted in a laboratory setting, the front edge of the seat automatically gives way. This ensures optimum blood circulation. It effectively prevents pressure sores and numbness in the legs. Here too, LABSIT ensures outstanding comfort and optimum ergonomics.



Intuitive handling. LABSIT can be automatically adapted with its Flex functions. This means that it does away with complicated adjustment levers. All that remains is to adjust the seat height. This makes LABSIT an intuitive chair and ensures that its ergonomic functions are used correctly without any effort.



Seating comfort. Even the first impression of the seat at LABSIT is impressive. In addition to the Flex function, this is thanks to the thick upholstery and the particularly deep seat. LABSIT brings seating comfort to the laboratory.

DESIGN

FORM FOLLOWS FUNCTION.

In terms of workstation quality and design quality, the laboratory sectors are edging closer and closer to the office sector. Visual appearance has long played an important role in the laboratory. LABSIT meets the demands of modern workplaces and combines ergonomic requirements with an attractive, contemporary design.

DESIGN

BRINGS COLOUR TO THE LABORATORY.

A design that brings joy need not be at odds with technical criteria. LABSIT excels at both. Its attractive design brings a splash of colour to the workplace whilst meeting all the requirements expected of a laboratory chair.

Design story. Good design is more than just aesthetics. Functionality, clean lines, appropriate use of materials and innovation are the guiding principles of renowned designer Sven von Boetticher and his team at the ID AID design studio. This philosophy also guided the development of LABSIT. The seamless integration of all these aspects has resulted in a chair unlike any previously seen in a laboratory.



HANDLE

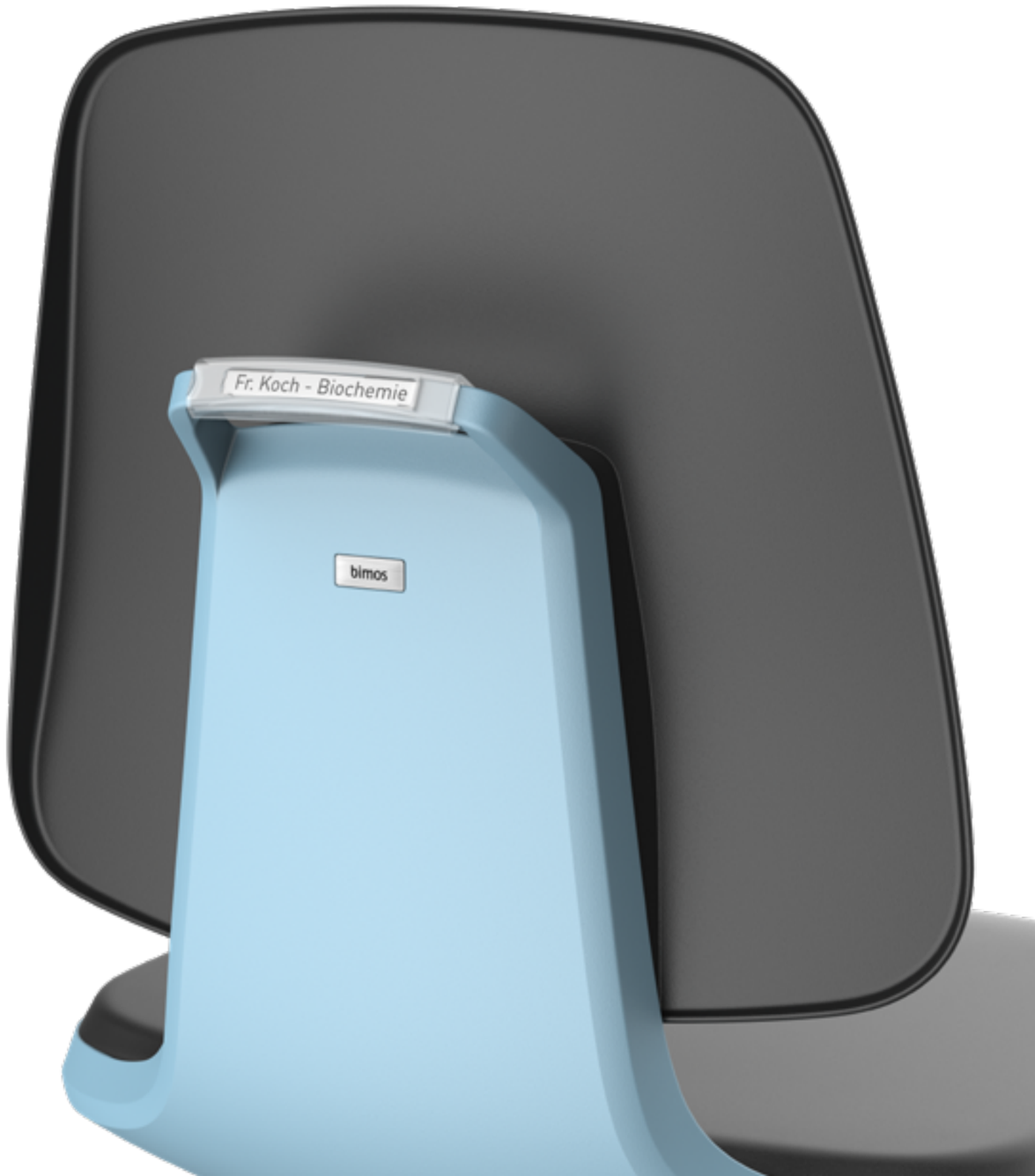
ORGANISE CLEARLY, WORK IN A STRUCTURED WAY.

LABSIT is straightforward, convenient and, in both senses of the word, lightweight; in addition to its efficient design, it also impresses with its extremely easy handling. It is easy to use and just as easy to transport. This is due in no small part to its integrated handle. Thanks to its compact and attractive design, LABSIT fits effortlessly into any laboratory. That's what makes LABSIT such a joy – even when you're not sitting on it.

Lab-Clip. Thanks to the clever Lab-Clip system, each chair can be easily personalised and therefore assigned to a specific owner or area. This helps to maintain order in the workplace and plays a key role in preventing contamination in the laboratory. In addition, the Lab-Clip allows company logos to be attached. The chair can therefore become the company's ambassador.

The Lab-Clip is an optional accessory that can be easily added or removed at any time.





LABORATORY STOOL

MOBILE AND FLEXIBLE.

The LABSIT laboratory stool is always there when you need it. It is the simple solution to short-term sitting. However, the LABSIT laboratory stool is in no way inferior to the swivel chair in terms of laboratory suitability. It is washable, resistant to disinfectants, and robust. The Skintec upholstery is extremely comfortable.

Simple, economical, versatile. Working in a laboratory is not always about concentrating for long periods of time. Often, only a single sample is prepared or a machine is loaded. In situations like these, a laboratory stool makes a valuable contribution to comfortable working.





Organic form. The seat is designed to maximise space whilst allowing the stool to be sat on from any direction.

Release ring. The LABSIT stool is infinitely height-adjustable. It is particularly easy to operate using a ring-shaped release.

+ Space-saving
+ Self-explanatory and simple
+ Designed for flexible use
+ Ideal for short periods of sitting
+ Easy to store



Order number		9123	9121	9125	9127	9122	9123E	9121E	9125E	9127E	9122E
		LABSIT 2 Castors	**LABSIT 3** Glides and foot ring	**LABSIT 4** Stop & Go castors with foot ring	**LABSIT STOOL** Castors	**LABSIT STOOL** Glides and foot ring	**ESD LABSIT 2** Castors	**ESD LABSIT 3** Glides and foot ring	**ESD LABSIT 4** Stop & Go castors with foot ring	**ESD LABSIT STOOL** Castors	**ESD LABSIT STOOL** Glides and foot ring
Magic artificial leather	For order numbers, see table with surfaces and colours	○	○	○	–	–	○	○	○	–	–
Skintec		○	○	○	●	●	○	○	○	●	●
Lucia fabric		○	○	○	–	–	○	○	○	–	–
Supertec		○	○	○	–	–	○	○	○	–	–
Seat shell	black	–	–	–	–	–	●	●	●	–	–
	blue	3277	3277	3277	–	–	–	–	–	–	–
	anthracite	3285	3285	3285	–	–	–	–	–	–	–
	white	3403	3403	3403	–	–	–	–	–	–	–
	orange	3279	3279	3279	–	–	–	–	–	–	–
	green	3280	3280	3280	–	–	–	–	–	–	–
3D-Flex function and seat height adjustment		●	●	●	–	–	●	●	●	–	–
Seat height adjustment		–	–	–	●	●	–	–	–	●	●
Armrests		9129	9129	9129	–	–	9129	9129	9129	–	–
Lab-Clip		9128	9128	9128	–	–	9128	9128	9128	–	–
Foot ring		9478	●	●	–	●	9478	●	●	–	●
Stop & Go castors		–	–	●	–	807	–	–	●	–	807
Black plastic base		●	●	●	●	●	–	–	–	●	●
Polished aluminium base		521	521	521	521	521	●	●	●	521	521

● Standard ○ Option

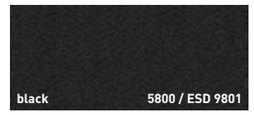
Magic artificial leather



Skintec

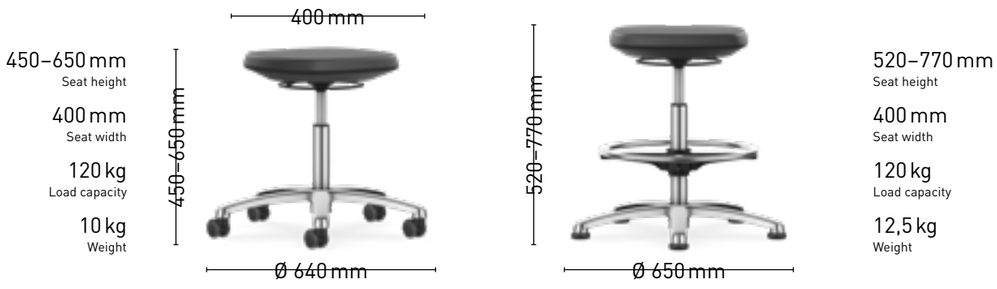


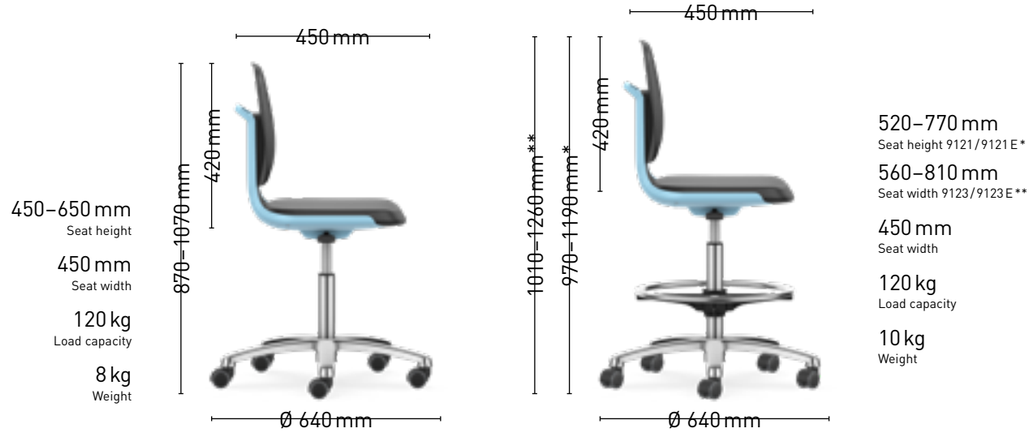
Lucia fabric



Supertec







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