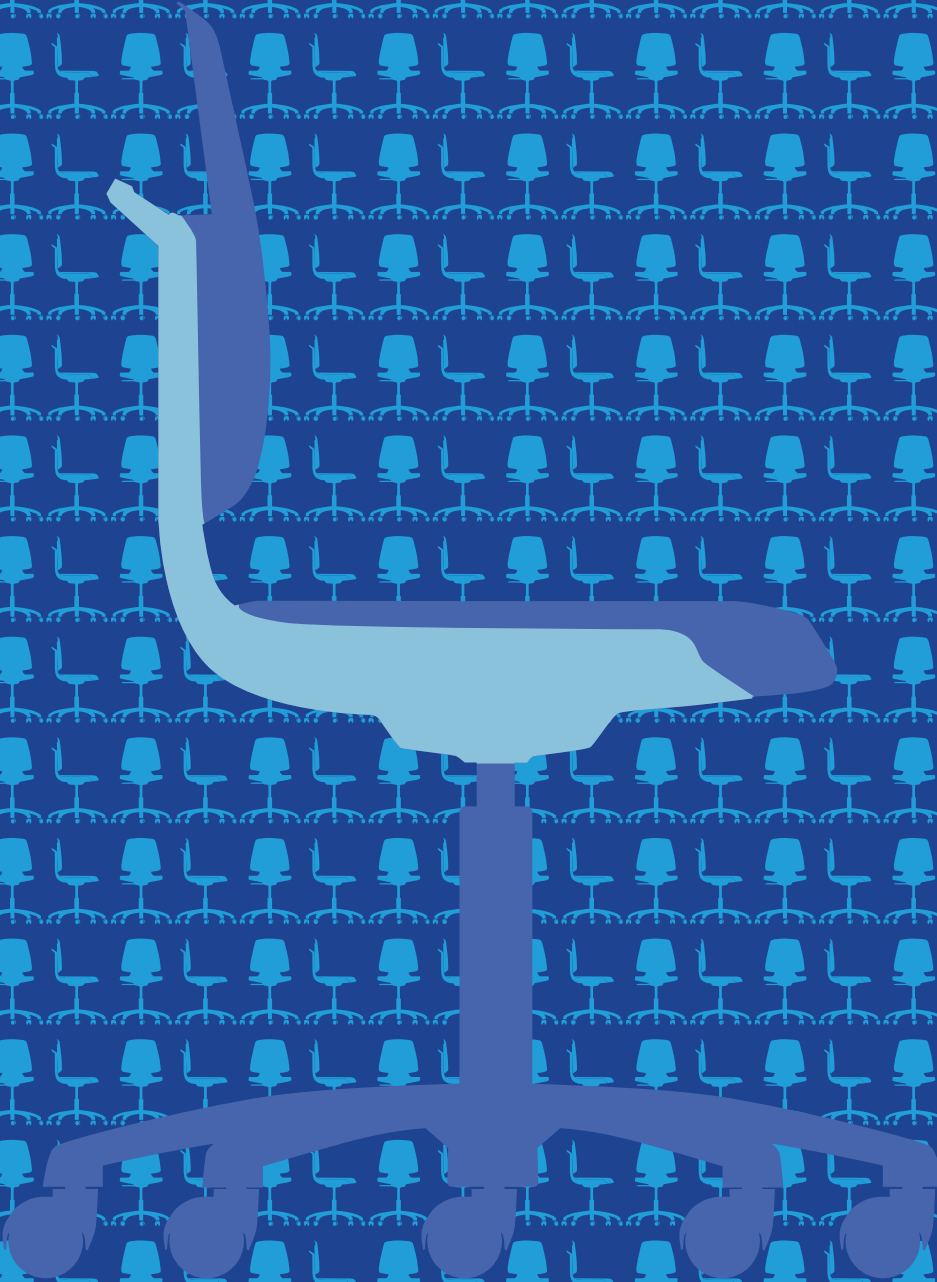


bimos

LABSIT
SIMPLE IS CLEVER.



LABSIT – SIMPLE IS CLEVER.

Good solutions are always characterised by intelligence and simplicity. The characteristics of innovation in general are no less relevant to the chair on which these innovations are based. Labsit is the new chair for all kinds of laboratories. Its intelligent Flex function offers comfort and laboratory ergonomics with minimal adjustments required. Labsit has all the properties required for laboratory work and, at the same time, it is light, universally applicable and unbeatable in terms of price and performance. Labsit is therefore a laboratory specialist and all-rounder all in one. To put it simply – Labsit is impressive.



Bimos is the leading manufacturer of the best industry and laboratory chairs in Europe. With our expertise, technical competence and passion, we have been providing people in all workplaces with productive, healthy and comfortable seating solutions for over 50 years.

LABSIT – SIMPLY MADE FOR YOUR LABORATORY.

LABSIT IS SIMPLY SUITABLE FOR LABORATORIES

Sitting at its simplest: Labsit meets all requirements of a laboratory chair with its hygienic design. It is easy to clean, has minimal joints, is resistant to disinfectants and solvents, has anti-bacterial and anti-microbial properties and is even suitable for use in cleanrooms and safety laboratories. This is documented by certifications from independent testing institutes.



LABSIT IS SIMPLY EASY TO HANDLE

Labsit brings light design to the laboratory. Its low weight and integrated handle provide maximum mobility. Its compact structure means it saves space. Adapting the chair to the user and work situation simply requires the use of a single lever.



LABSIT IS SIMPLY INDESTRUCTIBLE

Comfortable and wear resistant – the choice of materials and compact technology make Labsit extremely robust. This means it can stand up to the highest levels of use and frequent changes in user, making it the ideal chair for training rooms and universities.



LABSIT IS SIMPLY ERGONOMIC AND COMFORTABLE

The clever design adapts to the body. Labsit's innovative Flex function replaces complex adjustments. The backrest follows the movements of the user and provides optimal support for the body in any position. This also applies to the front edge of the seat. The Flex function even supports the forward-angled working which is typical for laboratory work. Labsit therefore guarantees movability, pressure relief and comfort in any working posture.



LABSIT SIMPLY BRINGS PLEASURE

Labsit is an appealing seat for employees with high standards. The exceptional design, pleasant appearance and wide range of colours enables Labsit to blend in perfectly with modern laboratory spaces. It therefore makes a key contribution to increasing workplace quality and employee satisfaction.



LABSIT – FOR THE WORKPLACE OF THE FUTURE.

How do you sit in the world's most innovative location? The demands on laboratory facilities are constantly increasing: hygiene issues, space requirements, ergonomics, comfort, design and technical qualities are all challenges which a laboratory chair has to overcome in the modern working environment. Labsit can do all this with its supreme light-weight design.



- modern, laboratory-suited design
- robust and light
- very economical
- ergonomic and comfortable
- innovative Flex functions
- intuitive handling
- hygienic design
- minimal joints and positive-locking
- resistant to disinfectants
- electrostatically dissipative (optional)
- anti-bacterial upholstery
- large range of colours
- 10 year guarantee – including on gas pressure springs

-  universities, training rooms, institutes
-  medicine, diagnostics
-  chemistry, pharmaceuticals, biotech, life sciences
-  environmental and food technology
-  research, development, quality assurance
-  laboratories with ESD requirements
-  production work environments





LABSIT – IMPRESSES SMALL TEAMS AND LARGE GROUPS.

Sitting on Labsit chairs is very enjoyable. The combination of optimal laboratory suitability and intuitive handling makes this chair a real all-rounder. It impresses in hospitals, universities, technical research facilities, health care areas and training rooms. The exceptional price-performance ratio ensures that every kind of laboratory can now have chairs with optimal characteristics. This also makes Labsit the ideal solution when it comes to furnishing larger properties.



LABORATORY SUITABILITY STARTS WITH THE MATERIAL

BACKREST MADE FROM POLYAMIDE WITH 3D-FLEX FUNCTION

INDIVIDUAL SELECTION OF UPHOLSTERED SEATS TO SUIT YOUR REQUIREMENTS

LABSIT – IDEALLY SUITED FOR LAB USE.

Whether in the pharmaceuticals, biotech, chemistry, health care, clean-room or medical technology field – Labsit is always the perfect seating solution with its hygienic design. The clever combination of material, form and processing provides all the properties needed for use in the lab.



UPHOLSTERY GUIDE: SELECT UPHOLSTERED SEATS TO SUIT YOUR REQUIREMENTS

FOR ALL APPLICATIONS IN THE LABORATORY AND IN INDUSTRIAL ENVIRONMENTS



MAGIC ARTIFICIAL LEATHER

- washable
- low maintenance
- resistant to disinfectants
- soft and comfortable
- PVC-free
- phthalate-free
- resistant to blood and urine
- fire protection according to EN 1021 part 1 + 2
- OEKO-TEX® standard 100 conform
- > 50,000 Martindale rubs
- optional ESD conform



PU-FOAM

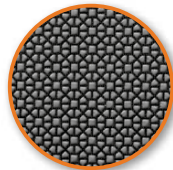
- extremely robust, durable
- washable
- resistant to mechanical influences
- resistant to disinfectants
- antibacterial
- PVC-free
- resistant to blood and urine
- fire protection according to EN 1021 part 1 + 2
- optional ESD conform

FOR USE IN INDUSTRIAL ENVIRONMENTS



LUCIA FABRIC

- breathable
- comfortable
- soft
- hard-wearing
- non-slip
- colour-fast
- fire protection according to EN 1021 part 1 + 2
- > 100,000 Martindale rubs
- optional ESD conform (Duotec fabric)



SUPERTEC

- comfortable
- soft and cosy
- very pleasant to the touch
- breathable
- very resistant
- micro-plating
- cut-proof
- non-slip
- easy to clean
- fire protection according to EN 1021 part 1 + 2

GMP

GMP-CONFORM
Meets the specifications of the GMP regulations



MINIMAL JOINTS
Hygienic design for easy cleaning and disinfection

ANTI-BACTERIAL

Artificial leather upholstered covering with significant anti-germ effects (Sanitized)



RESISTANT TO DISINFECTANTS AND CHEMICALS
Resistant to all of the usual disinfectants and chemicals in accordance with ISO 2812 (Fraunhofer)

SUITABLE FOR CLEANROOMS

For use in cleanrooms category 3 in accordance with ISO 14644-1 (Fraunhofer)



S1-3

SUITABLE FOR USE IN BIOTECHNOLOGY LABORATORIES
Adheres to biosafety level BSL1, BSL2, BSL3 of the Directive for Biological Agents

FREE FROM POLLUTANTS

No toxins or emissions (TÜV Rheinland)



GS-CERTIFIED
For the highest levels of safety (TÜV Rheinland)





3D-FLEX FUNCTION OF THE BACKREST

The Labsit backrest has a 3D-Flex function. It adapts to the movements of the user and therefore follows the upper body when leaning back or turning sideways. This ensures a dynamic seating position and provides optimal support for the body in any position.



FLEX FUNCTION ON THE FRONT EDGE OF THE SEAT

The front edge of the seat automatically follows the forward-angled working position of the body, which is typical for laboratory work. This ensures optimal blood circulation and effectively prevents pressure pain and dead legs. Labsit therefore provides exceptional comfort and optimal ergonomics.



INTUITIVE HANDLING

Labsit automatically adapts to the body with its Flex function. There is no need for complicated adjustment levers. Only the height of the seat needs to be adjusted. This makes Labsit a self-explanatory chair and ensures that its ergonomic functions are properly used.



SEATING COMFORT

Labsit wins you over from the very first impression. In addition to the Flex function, an extra thick upholstery provides the comfort of deep seating. Labsit brings seating comfort to the laboratory.

LABSIT – AUTOMATICALLY WELL SEATED.



The best adjustment is one you don't need to make. Thanks to its innovative Flex functions, Labsit is perfectly suited for laboratory work. Labsit therefore offers intuitively good seating.

LABSIT – INTELLIGENT DESIGN, SUCCESSFUL WORK.

Good seating is an investment in the future. The quality of the workplace is one of the key factors in employee motivation. Labsit makes a core contribution to this in terms of comfort and exceptional design and therefore helps to achieve successful working.

LABSIT – BRINGS COLOUR TO THE LABORATORY.

Design which brings pleasure does not have to be at odds with technical criteria. Labsit is a master of both. Its attractive design brings colour to the workplace and meets all the requirements of a laboratory chair.



FIVE COLOURS TO CHOOSE FROM

BLUE | ANTHRACITE | WHITE
ORANGE | GREEN



DESIGN STORY

Good design is more than just pure aesthetics. Functionality, clear forms, suitable materials and innovation are the core ideas applied by renowned designer Sven von Boetticher and his team from the ID AID design studio. This philosophy was also the aim in developing Labsit. The consistent combination of all these aspects gave rise to a chair unlike anything seen before in the laboratory environment.

LABSIT – SIMPLE HANDLING, MAXIMUM PLEASURE.

Labsit is uncomplicated, comfortable and light. In addition to its efficient construction, it also impresses with its easy handling. It is easy to operate and transport. The integrated handle is responsible for this, among other things. Thanks to its compact and attractive design, Labsit blends effortlessly into any laboratory setting. Thus, Labsit brings joy – even when you are not sitting on it.





LAB-CLIP

The intelligent Lab-Clip enables Labsit to be easily, individually and quickly labelled. The Lab-Clip is an optional accessory which can be added or removed at any time.

LABSIT – CLEAR ASSIGNMENT, STRUCTURED WORKING.

Clip and clear – Labsit creates order. The clever Lab-Clip system means that every chair can be easily personalised and allocated to a user or area. This creates structure in the workplace and makes a significant contribution to protecting the chair from contamination in the laboratory. The Lab-Clip can also feature a company logo. This transforms the chair into a company ambassador.



LAB-CLIP CONFIGURATOR

Suitable labels can be created in just a few clicks at bimos.com/labsit/labclip. There is a wide range of fonts and colours to choose from. Individual logos can also be uploaded and adapted to the lettering.



LABSIT – A STRONG TEAM FOR THE LABORATORY.

The saying also applies to laboratory chairs: team work is the result of success – when each individual completes his/her tasks to the best of their abilities. The stool version of the Labsit serves a valuable purpose at workstations where people only sit and work for a short time. It is therefore ideal for use in the laboratory environment.



LABSIT – ALWAYS ON HAND AS A LAB STOOL.

The Labsit lab stool is on hand wherever you need it. It is the uncomplicated solution for short periods of sitting. However the Labsit lab stool is in no way inferior to the swivel chair when it comes to laboratory suitability. It is washable, resistant to disinfectants and robust. The PU-foam upholstery is very comfortable.

SIMPLE, ECONOMIC, VERSATILE

Working in a laboratory is not always about concentrating for long periods of time. Often it may involve simply preparing a sample or loading a machine. The lab stool plays a key role in comfortable working in these situations.

space-saving

self-explanatory and simple

flexible use

ideal for short periods of sitting

easy to store

ORGANIC FORM

The surface of the seat is designed to offer maximum space. The user can sit on the stool in any direction.

RELEASE

The Labsit lab stool is infinitely height-adjustable. It can be easily operated using the rotating release ring.

LABSIT AT A GLANCE

UPHOLSTERED SEAT

MAGIC ARTIFICIAL LEATHER
MG01 / ESD MG01



+ For laboratory and industrial use*
*Details on properties, see p. 10

PU-FOAM
2000 / ESD 2000



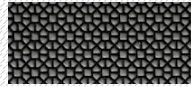
+ For laboratory and industrial use*

LUCIA FABRIC 5800 /
ESD DUOTEC FABRIC
9801



+ For industrial use*

SUPERTEC
SP01



+ For industrial use*

SEAT SHELL

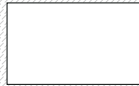
BLUE
3277



ANTHRACITE
3285



WHITE
3403



ORANGE
3279



GREEN
3280



ACCESSORIES AND OPTIONS

ARMRESTS
9129



+ Relieves pressure on the upper body and arms, especially during work involving fine motor skills

LAP-CLIP
9128



+ For simple, individual labelling
+ For clipping onto back handle

FOOT RING
9478



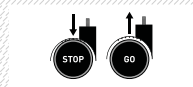
+ Height adjustable
+ Standard with Labsit 3 + 4, optional accessory with Labsit 2 and Labsit stool

5-STAR-BASE
BLACK POLYAMIDE OR
ALUMINIUM POLISHED



+ Shapely and high-quality

STOP & GO CASTORS



+ Fixes in place while seated and enables mobility when not in use
+ Standard with Labsit 4

ESD
XXXXE



+ ESD version available for all chairs

LABSIT AT A GLANCE



				LABSIT 2 with castors 9123	LABSIT 3 with glides and foot ring 9121	LABSIT 4 with Stop & Go castors and foot ring 9125	LABSIT STOOL with castors 9127
Basic configuration and options	Colour	Order no.					
Dimensions	Seat height			450 - 650 mm	520 - 770 mm	560 - 810 mm	450 - 650 mm
	Seat width			450	450	450	400
	Seat depth			420	420	420	400
	Height of backrest			420	420	420	-
	Ø 5-star-base			640	640	640	640
Upholstered seat	Magic artificial leather	black	MG01	○	○	○	-
	PU-foam	black	2000	○	○	○	●
	Lucia fabric	black	5800	○	○	○	-
	Supertec	black	SP01	○	○	○	-
Seat shell	blue	3277		●	●	●	-
	anthracite	3285		○	○	○	-
	white	3403		○	○	○	-
	orange	3279		○	○	○	-
	green	3280		○	○	○	-
5-star-base	Polyamide	black		●	●	●	●
	Aluminium	polished	521	○	○	○	○

				LABSIT 2-ESD 9123E	LABSIT 3-ESD 9121E	LABSIT 4-ESD 9125E	LABSIT STOOL- ESD 9127E
Upholstered seat ESD	Magic artificial leather	black	MG01	○	○	○	-
	PU-foam	black	2000	○	○	○	●
	Duotec fabric	black	9801	○	○	○	-
Seat shell	anthracite	3285		●	●	●	-
5-star-base ESD	Aluminium	polished	521	●	●	●	●

● Standard ○ Option - Not available

Tested for pollutants



Environmentally-friendly



Long warranty



Safety tested



Suitable for cleanrooms
category 3



Resistant to disinfectants
and chemicals



Anti-bacterial



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