Laboratory

“Safety is a matter of cleanliness – even in chairs.“

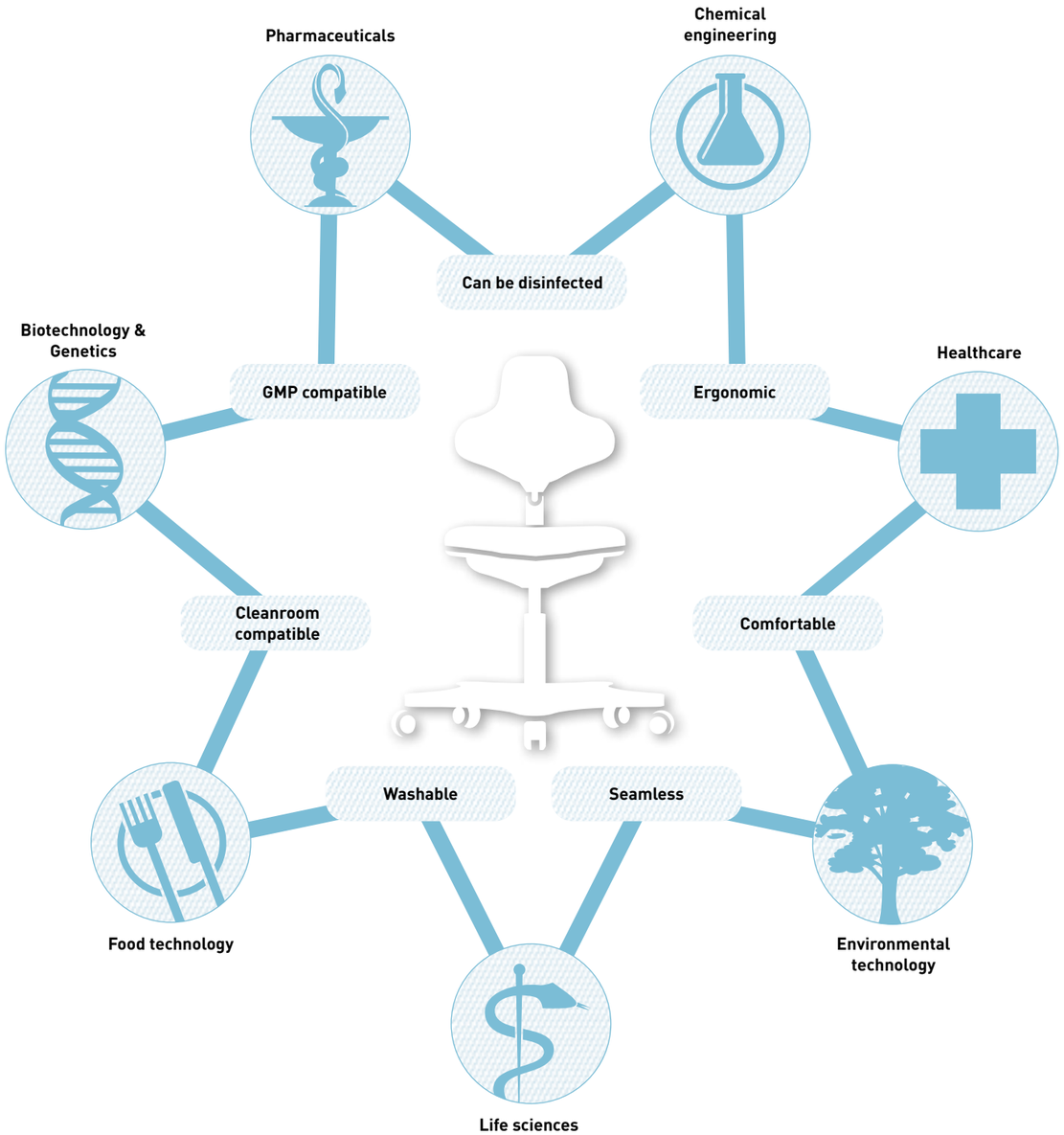
Laboratory

Sophisticated seating solutions for your laboratory

Laboratory work imposes unique seating requirements, which are unlike those of any other working environment. As well as the need for maximum hygiene and easy cleaning, laboratory chairs also have to meet a number of other requirements associated with routine laboratory tasks:

They have to allow for flexibility in terms of the work and must not take up too much space. Nevertheless, expectations remain high in respect of ergonomics and comfort, as laboratory tasks call for fine motor skills, and high levels of precision and concentration. The flexible configuration options take the strain out of demanding tasks that involve leaning forwards such as microscope or pipette work. The materials used are washable, can be disinfected and some even feature an antibacterial coating. During production, the utmost care is taken to ensure that there are no seams or gaps that could encourage germs or bacteria to grow. Yet at the same time, aesthetic appearance must not be compromised. The design and the colour variants fit perfectly into every laboratory. So bimos laboratory chairs – particularly our unique flagship Labster – are the solution of choice, whenever seating is needed in the laboratory.

The ideal attributes for any laboratory



Labster

The world's first real laboratory chair

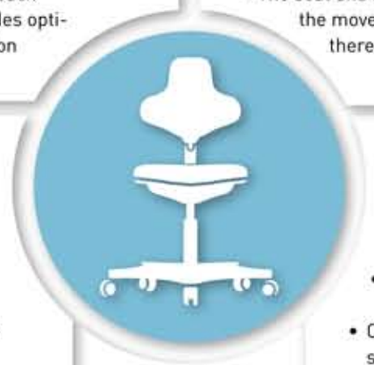
Labster is the world's first real laboratory chair. Unlike the usual laboratory adaptations of office or workshop chairs, Labster has been specially designed for the requirements of a laboratory. Labster has no sharp edges, thanks to its unique, seamless design concept, where even the mechanism is hidden under the soft, washable cover. There are no nooks and crannies where microorganisms can lurk. All the surfaces can be cleaned quickly and thoroughly. In terms of ergonomics, Labster leaves nothing to be desired. For instance, the newly developed auto-motion technology ensures that the angle between the back and the thighs is always correct, no matter what type of work is being performed. This is not so surprising when you consider that Labster was designed on the basis of results of the Fraunhofer laboratory user study Lab 2020. So Labster sets new standards – it is even suitable for use in cleanroom conditions.

The factors that make Labster the world's first pure laboratory chair

IPA Fraunhofer TESTED® DEVICE bimos Stuhl & Stehhilfe Labster Report No. IS 0708-415 · EMAS · GMP · DIN 68877 · GS · warranty 5 years

Ideal for labs in terms of ergonomics, function and comfort
- High level of comfort thanks to Skai synthetic leather and soft upholstery
- Superb ergonomics thanks to anatomically designed and task-oriented seat and back
- Height-adjustable backrest provides optimum support for the lumbar region
- Extremely user-friendly

Dynamic support thanks to auto-motion technology
- The special auto-motion technology is particularly suited to the leaning position that is typical of laboratory tasks.
- The seat and backrest respond dynamically to the movements of the upper body and thereby ensure the correct seat angle.



Hygiene and cleanliness
- All materials are resistant to disinfectants
- No gaps or seams
- Easy to disinfect
- Completely washable
- Mechanism is tucked away under a soft cover with integrated control panel

Adapts perfectly to everyday laboratory tasks
- Compact design
- Space-saving star base
- Attractive colour and shape concepts to complement the laboratory
- Complete product line for any workplace scenario

Meets the highest laboratory standards
- Design complies with GMP guidelines
- Meets the requirements of S1, S2 and S3 (safety class) biotechnology labs
- Air cleanliness class 3 in accordance with EN ISO 14644-1

Labster

Design and materials

The ergonomically shaped comfort upholstery of Labster chairs is available either with the very soft Skai synthetic leather or with the very sturdy integral foam. Both surfaces are easy-care and resistant to disinfectants. Whereas you can choose between black and grey for the integral foam models, the synthetic leather is also available in blue, red, mint and white. The frame for all models is platinum grey.

Mechanisms and functions (for precise details, see pages 16-17)

Auto-motion technology

Seat height adjustment

Backrest height adjustment

Stool function

Seat height adjustment based on pneumatic spring system with easy ring control

Options

Seat height of 450 to 650 mm with Labster 2

ESD features

Accessories (for precise details, see page 141)

Foot ring for Labster 2

Foot ring for Labster 2 ESD

Upholstery finish and colour options

Finish	Black	Blue	Grey	Red	Mint	White
Skai synthetic leather						
Order no.	2571	6902	6911	6903	6914	6907
Integral foam						
Order no.	2000		2002			

Labster 2 with castors

Seat height adjustment range: 400 to 510 mm.
Option: 450 to 650 mm.

Design	Order no.
Skai synthetic leather	9103-Colour no.
Integral foam	9103-Colour no.
Skai synthetic leather ESD	9103E-2571
Integral foam ESD	9103E-2000

Labster 3 with glides and foot ring

Seat height adjustment range: 550 to 800 mm.

Design	Order no.
Skai synthetic leather	9101-Colour no.
Integral foam	9101-Colour no.
Skai synthetic leather ESD	9101E-2571
Integral foam ESD	9101E-2000

Labster stool with castors

Seat height adjustment range: 450 to 650 mm.

Design	Order no.
Skai synthetic leather	9107-Colour no.
Integral foam	9107-Colour no.
Skai synthetic leather ESD	9107E-2571
Integral foam ESD	9107E-2000

Neon laboratory

Comfort in your laboratory

Neon, the new generation workplace chair, cuts a fine figure in the laboratory too. Neon supports the forward-leaning sitting position that is often necessary in work in the laboratory. Neon is very elegant; its modern design matches the high-tech laboratory environment perfectly. Of course the laboratory version of Neon has all the characteristics you would expect of a good laboratory chair. It is seamless, easy to clean, washable, and resistant to disinfectants. So Neon is always the ideal solution for the laboratory, when a really comfortable chair is needed. In addition to its outstanding ergonomic features, Neon is above all extremely comfortable. Its thick but deceptively slim-line upholstery ensures that sitting down even for a long test series is still comfortable. Its very sophisticated mechanisms support the body in its every movement. Yet Neon is quite simple. Operation is self-explanatory. The best ergonomic features are only really effective when the user understands them and wishes to put them to use.

EMAS DIN 68877 GS warranty 5 years

German Design Award NOMINEE 2013

Fraunhofer IAO

Neon laboratory

Design and materials

Neon is made of solid steel with an aluminium base. In the standard version, all the metal parts are black. On request, the base is also available in polished aluminium. In the laboratory version, the tough plastic parts are basalt grey. Neon is available with a choice of castors with load-sensitive brakes for hard floors or with abrasion-resistant glides. In addition, for the high version, there are optional Stop&Go castors available. The most striking feature of Neon is its flex strip. It is made of soft plastic and serves to protect the chair and its environment. There is a choice of three modern colours for the flex strip.

Mechanisms (for precise details, see pages 16-17)

Contact backrest

Synchronous mechanism

Ergonomics package (for precise details, see pages 16-17)

Seat height adjustment

Seat tilt adjustment

Seat depth adjustment

Backrest height adjustment

Weight regulation

Options

Polished aluminium 5 star base

Accessories (for precise details, see page 141)

Multifunction armrest

Stop&Go castors

Flex strip colour

	Happy orange	Mars green	Cool grey
Flex strip			
Order no.	3279	3280	3278

Neon 1 with glides

Seat height adjustment range: 450 to 620 mm.

Design	Order no.
Permanent contact inc. ergonomics package	9560-Flex strip colour
Synchronous technology inc. ergonomics package	9570-Flex strip colour

Neon 2 with castors

Seat height adjustment range: 450 to 620 mm.

Design	Order no.
Permanent contact inc. ergonomics package	9563-Flex strip colour
Synchronous technology inc. ergonomics package	9573-Flex strip colour

Neon 3 with mounting aid and glides

Seat height adjustment range: 590 to 870 mm.

Design	Order no.
Permanent contact inc. ergonomics package	9561-Flex strip colour
Synchronous technology inc. ergonomics package	9571-Flex strip colour

Neon laboratory

Design and materials

Neon's innovative 1+1 system allows you to change the upholstery quickly and easily with a single click. With the 1+1 system, you order chair and upholstery elements separately (please note that you can only sit on the chair with an upholstery element). For use in laboratory areas, you can choose between two materials: an extremely tough and pleasant-feeling structured integral foam, or soft and comfortable Magic synthetic leather. Both upholstery options are easy to look after, washable, and resistant to disinfectants. The 1+1 system makes Neon not just very comfortable, but also an extremely durable laboratory chair.

Upholstery finish and colour options

Finish	Black	Blue	Grey
Magic synthetic leather			
Order no.	MG01	MG02	MG11
Integral foam			
Order no.	2000	2001	2002

Upholstery easy to change

Neon synthetic leather upholstery

washable, easy care, soft and comfortable, resistant to disinfectants

Design	Order no.
Magic synthetic leather	9588-Colour no.

Neon integral foam upholstery

extremely robust, durable, washable, resistant to mechanical damage, mild acids and alkalis

Design	Order no.
Integral foam	9588-Colour no.

Basic Laboratory

The tried-and-tested all-rounder for use in laboratories

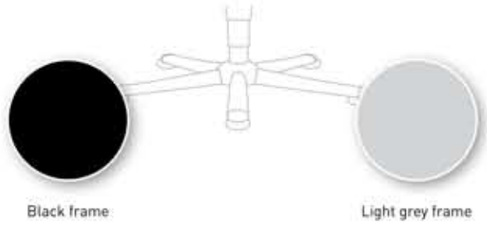
Basic Laboratory is the low-cost laboratory model from bimos. However, even this basic version features all the essential attributes. Consequently, Basic Laboratory is a good entry-level model for laboratories with straightforward requirements.

Upholstery with Stamskin Top synthetic leather covering – A bacteria-free zone

- Antibacterial
- Antifungal
- Antimicrobial

Choice of three different mechanisms

- Contact backrest
- Contact backrest with seat tilt adjustment
- Synchronous mechanism with weight regulation



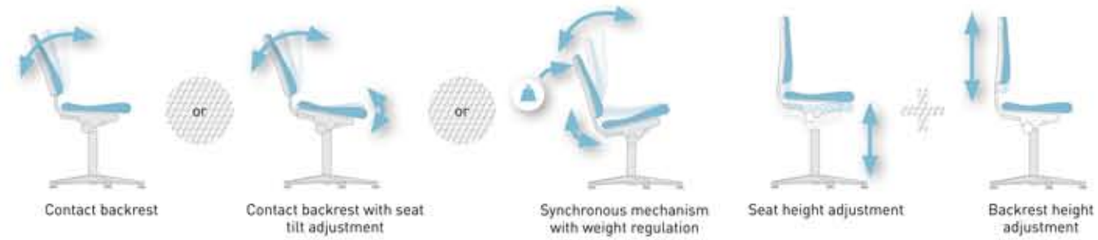
Available in two different frame colours

Basic Laboratory

Design and materials

Basic Laboratory can be supplied with Stamskin Top synthetic leather or with fabric upholstery. Not only is Stamskin Top easy to clean, but it also has anti-bacterial, antifungal and antimicrobial properties. Basic Laboratory features a sturdy steel 5 star base. The frame is available in either black or light grey.

Mechanisms and functions (for precise details, see pages 16-17)



Options

Light grey frame

Polished aluminium 5 star base

Accessories (for precise details, see page 141)

Ring-shaped armrest, black

Ring-shaped armrest, light grey

Multifunction armrest

Foot ring

Upholstery finish and colour options

Finish	Black	Blue	Grey	Red
Stamskin Top synthetic leather				
Order no.	4524	4523	4521	4508
Duotec fabric				
Order no.	6801	6802	6811	6803

Basic Laboratory 1 with glides

Seat height adjustment range*: 470 to 610 mm.

Design	Height of backrest	Order no.
Contact backrest	430 mm	9130-Colour no.
Contact backrest with tilting seat	530 mm	9132-Colour no.
Synchronous mechanism with weight regulation	530 mm	9135-Colour no.

* 20 mm increase in seat height with the synchronous mechanism.

Basic Laboratory 2 with castors

Seat height adjustment range*: 470 to 610 mm.

Design	Height of backrest	Order no.
Contact backrest	430 mm	9133-Colour no.
Contact backrest with tilting seat	530 mm	9134-Colour no.
Synchronous mechanism with weight regulation	530 mm	9138-Colour no.

* 20 mm increase in seat height with the synchronous mechanism.

Basic Laboratory 3 with glides and step

Seat height adjustment range*: 620 to 870 mm.

Design	Height of backrest	Order no.
Contact backrest	430 mm	9131-Colour no.
Contact backrest with tilting seat	530 mm	9137-Colour no.
Synchronous mechanism with weight regulation	530 mm	9136-Colour no.

* 20 mm increase in seat height with the synchronous mechanism.

Sintec Laboratory

Design and materials

Sintec Laboratory is supplied with seat and backrest shells made from shock-proof and break-proof polypropylene as standard, which makes it particularly easy to clean. The seat and backrest upholstery is really quick and easy to replace. The chair features an epoxy-resin coated, five-legged base frame with flat lines made from sectional steel tubing. The colour of the frame is basalt grey. Sintec Laboratory can be supplied with Stamskin Top synthetic leather or with integral foam upholstery.

Mechanisms and functions (for precise details, see pages 16-17)

Contact backrest with seat tilt adjustment

Seat height adjustment

Backrest height adjustment

Options

Polished aluminium 5 star base

Seat depth adjustment

Accessories (for precise details, see page 141)

Ring-shaped armrest

Multifunction armrest

Foot ring

Upholstery finish and colour options

Finish	Black	Blue	Grey	Red
Stamskin Top synthetic leather				
Order no.	4524	4523	4521	4508
Integral foam				
Order no.		2001		

Stamskin Top synthetic leather upholstery

Washable, resistant to disinfectants, antibacterial, antimicrobial and antifungal.

Design	Order no.
Stamskin Top synthetic leather	9875-Colour no.

Integral foam upholstery

Washable, resistant to mild acids/alkalis and disinfectants.

Design	Order no.
Integral foam, blue	9865-2001

Sintec Laboratory 2 with castors

Seat height adjustment range: 430 to 580 mm.

Design	Order no.
Contact backrest with tilting seat	9813-1000

Sintec Laboratory 3 with glides and step

Seat height adjustment range: 580 to 850 mm.

Design	Order no.
Contact backrest with tilting seat	9811-1000

Isitec Laboratory

Design and materials

On the Isitec Laboratory, the seat and backrest are made from sealed SoftTouch integral foam. This material can be disinfected and is easy to clean. Despite Isitec Laboratory's minimalist approach, it is still very well equipped, making it an attractive budget solution for laboratory applications. Instead of the sturdy plastic 5 star base, it can also be supplied with a steel 5 star base as an option. The colour of the frame is black.

Mechanisms and functions (for precise details, see pages 16-17)

Options

Steel 5 star base

Accessories (for precise details, see page 141)

Ring-shaped armrest

Multifunction armrest

Foot ring

Upholstery finish and colour options

Finish	Black
Integral foam	
Order no.	2000

Isitec 2 with castors

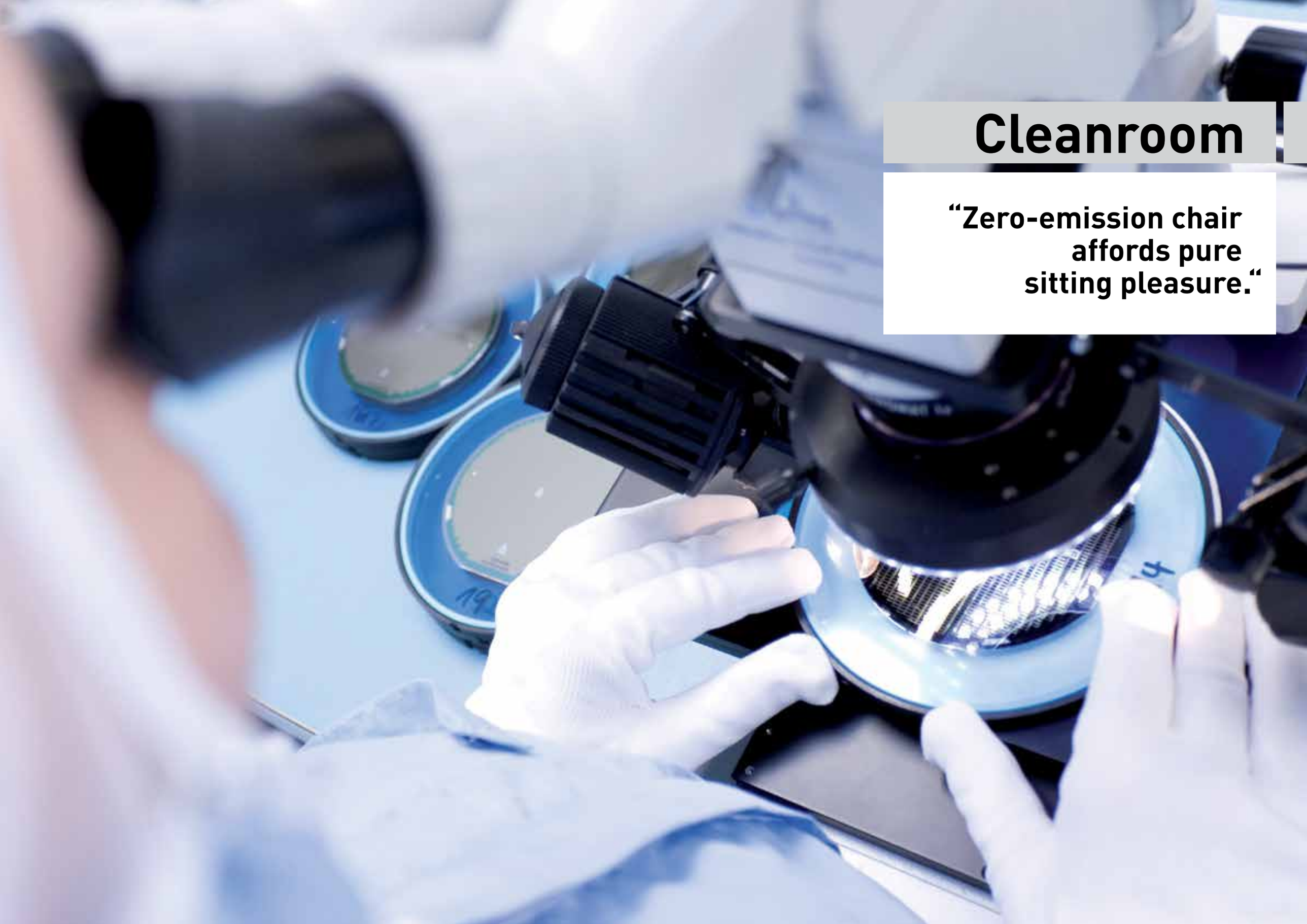
Seat height adjustment range: 430 to 600 mm.

Design	Order no.
Integral foam, black	9608-2000

Isitec 3 with glides and foot ring

Seat height adjustment range: 580 to 850 mm.

Design	Order no.
Integral foam, black	9613-2000



Cleanroom

“Zero-emission chair affords pure sitting pleasure.“

Cleanroom

Indispensable – Certified top-of-the-range seating for use in cleanrooms

In order to create "clean" or "sterile" rooms, measures have to be implemented to prevent products and processes from becoming contaminated. This is a key requirement of the microelectronics sector, the pharmaceuticals industry, microsystem production, optics, medical engineering and healthcare. That is why bimos has worked together with industry and research specialists to develop its innovative range of cleanroom chairs for use in extreme conditions.

We put our claims regarding the quality of these chairs to the test on a daily basis by subjecting them to a comprehensive series of tests that prove the low level of particle emissions and the reliability of the electrostatic discharge measures used. This quality is also borne out by empirical evidence arising from day-to-day use.

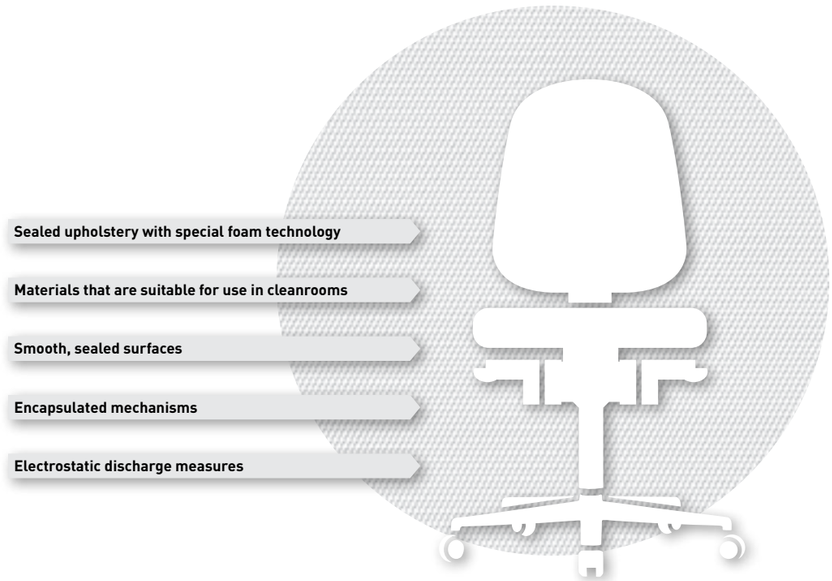
bimos cleanroom chairs boast astounding properties and meet the requirements of air cleanliness classification 3 in accordance with DIN EN ISO 14644-1, cleanroom classification 1 as defined by US Federal Standard 209E and the specifications of the EU GMP guidelines.

	Air cleanliness classification to:			Particle size and permissible number of particles per cubic metre of air acc. to EN ISO 14644-1				
	EN ISO 14644-1	EU GMP guidelines	US Fed St. 209E	≥ 0,1 µm	≥ 0,2 µm	≥ 0,3 µm	≥ 0,5 µm	≥ 1,0 µm
bimos	1	–	–	10	2	–	–	–
	2	–	–	100	24	10	4	–
	3	–	1	1000	237	102	35	8
	4	–	10	10.000	2.370	1.020	352	83
	5	A/B	100	100.000	23.700	10.200	3.520	832
	6	–	1000	1.000.000	237.000	102.000	35.2000	8.320
	7	C	10.000	–	–	–	352.0000	83.200
	8	D	100.000	–	–	–	3.520.000	832.000

There are various definitions of cleanrooms, depending on the precise nature of the application and sector concerned. The table above provides an overview of various standards and how these relate to the bimos classifications.

It is the sophisticated design coupled with the perfect implementation of that design that make bimos cleanroom chairs top of their game.

bimos ensures the following in respect of all its cleanroom chairs:



Cleanroom Plus

The high-comfort solution for solid cleanroom performance

Our Cleanroom Plus chairs are the flagship of our cleanroom seating solutions. They offer excellent cleanroom properties and are equipped with a perfect electrostatic discharge system. Furthermore, these chairs cannot fail to impress with their superb ergonomic design and luxurious level of comfort. Consequently, Cleanroom Plus not only meets the technical requirements but also measures up to the expectations of those who work in cleanrooms every day.

Fraunhofer confirms the chairs' suitability for cleanrooms

The Fraunhofer IPA seal of approval certifies that Cleanroom Plus chairs are suitable for use in cleanrooms in compliance with the following standards:

- Air cleanliness classification 3 pursuant to DIN EN ISO 14644-1
- Air cleanliness classification 1 pursuant to US Fed. St. 209 E
- Provisions of the EU GMP guidelines
- Electrostatic discharge measures pursuant to EN 61340-5-1

Cleanroom properties

The smooth, sealed surfaces of the seat and backrest shells prevent swirl even when there is a constant flow of air through the filter system and stop the build-up of particles on the chair.

The synthetic leather, upholstery and upholstery support are permanently bonded using special foam technology to ensure that no particles can be emitted.

The sealed design of the seat and backrest cover means that all the moving parts of the chair's mechanical system are enclosed so that particles cannot escape.

All bimos cleanroom chairs feature electrostatic discharge measures in accordance with EN 61340-5-1 and offer reliable antistatic protection.

The chairs are supplied with a brilliantly polished and abrasion-resistant aluminium 5 star base. The seat support and backrest cover are both made from sheet steel, making them sturdy and durable.

Cleanroom Plus

Design and materials

On Cleanroom Plus, the seat and backrest shells are made from sheet steel and provide optimum protection against particle emissions. The metal components have a conductive coating and the plastic components are volume conductive. These components are all light grey. The synthetic leather cover, which is also conductive, has non-slip properties and ensures a firm grip even when the user is wearing smooth cleanroom clothing.

Mechanisms and functions (for precise details, see pages 16-17)

Contact backrest | Seat height adjustment | Backrest height adjustment

Options

Mushroom glides

Steel disc glides

Seat height adjustment range: 480 to 640 mm

Accessories (for precise details, see page 141)

Ring-shaped armrest

Foot ring

Upholstery finish and colour options

Finish	Black
Skai ESD synthetic leather	
Order no.	2571

Cleanroom Plus 2
Height of backrest: 380 mm

Seat height adjustment range: 440 to 565 mm.
Option: 480 – 640 mm.

Design	Order no.
Contact backrest	9181-2571

Cleanroom Plus 2
Height of backrest: 500 mm

Seat height adjustment range: 440 to 565 mm.
Option: 480 – 640 mm.

Design	Order no.
Contact backrest	9161-2571

Cleanroom Plus 3
Height of backrest: 380 mm

Seat height adjustment range: 630 to 890 mm.

Design	Order no.
Contact backrest	9183-2571

Cleanroom Basic

The tried-and-tested all-rounder for use in cleanrooms

An ergonomic design, superb cleanroom properties and reliable ESD measures are a lot to ask from a workplace chair. Yet Cleanroom Basic meets all these criteria and offers a high level of quality in the process. The fact that the chairs have to pass a comprehensive series of tests before they are awarded a test certificate and prove themselves in extreme working environments means that our claims of quality are not just empty words.

Fraunhofer confirms the chairs' suitability for cleanrooms

The Fraunhofer IPA seal of approval certifies that Cleanroom Basic chairs are suitable for use in cleanrooms in compliance with the following standards:

- Air cleanliness classification 3 pursuant to DIN EN ISO 14644-1
- Air cleanliness classification 1 pursuant to US Fed. St. 209 E
- Provisions of the EU GMP guidelines
- Electrostatic discharge measures pursuant to EN 61340-5-1

Cleanroom properties

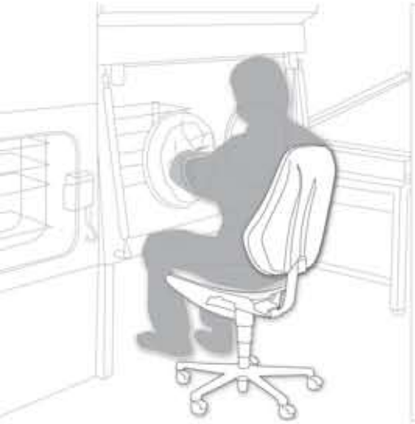
The smooth, sealed surfaces of the seat and backrest shells prevent swirl even when there is a constant flow of air through the filter system and stop the build-up of particles on the chair.

The synthetic leather, upholstery and upholstery support are permanently bonded using special foam technology to ensure that no particles can be emitted.

All bimos cleanroom chairs feature electrostatic discharge measures in accordance with EN 61340-5-1 and offer reliable antistatic protection.

The chairs are supplied with a brilliantly polished and abrasion-resistant aluminium 5 star base. The seat support and backrest cover are made of plastic.

Cleanroom Basic



Design and materials

The base frame, which is made from die-cast aluminium, is brilliantly polished and is supplied with conductive castors/glides for hard floors. The non-tear synthetic leather cover, which is also conductive, has non-slip properties and ensures a firm grip even when the user is wearing smooth cleanroom clothing.

Mechanisms and functions (for precise details, see pages 16-17)

Options

Mushroom glides

Accessories (for precise details, see page 141)

Ring-shaped armrest

Multifunction armrest

Foot ring

Upholstery finish and colour options

Finish	Black
Skai ESD synthetic leather	
Order no.	2571

Cleanroom Basic 2 with castors

Seat height adjustment range*: 470 to 610 mm.

Design	Height of backrest	Order no.
Contact backrest	430 mm	9140-2571
Contact backrest with tilting seat	530 mm	9142-2571
Synchronous mechanism with weight regulation	530 mm	9145-2571

* 20 mm increase in seat height with the synchronous mechanism.

Cleanroom Basic 3 with glides and step

Seat height adjustment range*: 620 to 870 mm.

Design	Height of backrest	Order no.
Contact backrest	430 mm	9141-2571
Contact backrest with tilting seat	530 mm	9143-2571
Synchronous mechanism with weight regulation	530 mm	9146-2571

* 20 mm increase in seat height with the synchronous mechanism.

Cleanroom Stools

Industrious assistants

Stools provide an ad hoc seating solution for anywhere within the cleanroom. They can also be used instead of chairs when there is a lack of space. The comprehensive range of stools completes the bimos cleanroom collection with these indispensable assistants. The base frames, which are made from die-cast aluminium, are brilliantly polished and are supplied with conductive castors/glides for hard floors. The synthetic leather cover also has conductive and non-slip properties.

Fraunhofer confirms the chairs' suitability for cleanrooms

The Fraunhofer IPA seal of approval certifies that Cleanroom Stools are suitable for use in cleanrooms in compliance with the following standards:

- Air cleanliness classification 4 pursuant to DIN EN ISO 14644-1
- Air cleanliness classification 10 pursuant to US Fed. St. 209 E
- Provisions of the EU GMP guidelines
- Electrostatic discharge measures pursuant to EN 61340-5-1

Functions (for precise details, see pages 16-17)

Seat height adjustment based on pneumatic spring system with easy ring control

Finish and colour options for seat

Finish	Black
Skai ESD synthetic leather	
Order no.	2571

Cleanroom Ergo Stool 1 with glides

Seat height adjustment range: 460 to 630 mm.

Design	Order no.
Skai ESD synthetic leather, black	9467R-2571

Cleanroom Stool 2 with castors

Seat height adjustment range: 460 to 630 mm.

Design	Order no.
Skai ESD synthetic leather, black	9468R-2571

Cleanroom Stool 3 with glides and foot ring

Seat height adjustment range: 570 to 850 mm.

Design	Order no.
Skai ESD synthetic leather, black	9469R-2571

Labster

Laboratoriumstoel

● = Standaarduitvoering
○ = Opties tegen meerprijs

Bestelvoorbeeld

Verplichte bestelgegevens		Opties (O)	
9 1 0 3	2 0 0 0	5 7 9	9 0 4
Basismodel	Bekleding en kleuren voor zitting en rugleuning	bijv. voetkruis	Verzendwijze

zithoogte 400 - 510 mm
(optioneel: 450 - 650 mm)
rugleuninghoogte: 300 mm

zithoogte 550 - 800 mm
rugleuninghoogte: 300 mm

Standaarduitvoering / opties			Kleur	Best.-Nr.	Labster 2 met wielen 9103 Prijs in €	Labster 3 met glijders en voetenring 9101 Prijs in €
bekledingen en kleuren voor zitting en rugleuning	Skai kunstleder		zie stofmonsterkaart		362	460
	pur				362	460
kleurstelling	kunststof delen		basaltgrijs	-	●	●
	metalen delen		verchroomd	-	●	●
voetkruis	basiszithoogte 400 - 510 mm		-	-	●	–
	zithoogte 450-650 mm	zonder voetenring	-	579	17 ○	–
		met voetenring	-	538	74 ○	–
functies/ techniek	automotion-techniek		-	-	●	●
	hoogteverstelling van de rugleuning		-	-	●	●
verzendwijze	deels gemonteerd in doos		-	-	●	●
	gemonteerd in beschermhoes		-	904	15 ○	15 ○

ESD Labster

Laboratoriumstoel
ESD

● = Standaarduitvoering
○ = Opties tegen meerprijs

Bestelvoorbeeld

Verplichte bestelgegevens		Opties (O)	
9 1 0 3 E	2 0 0 0	5 7 9	9 0 4
Basismodel	Bekleding en kleuren voor zitting en rugleuning	bijv. voetkruis	Verzendwijze

zithoogte 400 - 510 mm
(zithoogte 450 - 650 mm)

zithoogte 550 - 800 mm

Standaarduitvoering / opties			Kleur	Best.-Nr.	Labster 2 met wielen 9103E Prijs in €	Labster 3 met glijders en voetenring 9101E Prijs in €
bekledingen en kleuren voor zitting en rugleuning	Skai kunstleder ESD		zwart	2571	408	506
	pur		zwart	2000	408	506
kleurstelling	kunststof delen		basaltgrijs	-	●	●
	metalen delen		verchroomd	-	●	●
voetkruis	basiszithoogte 400 - 510 mm		-	-	●	–
	zithoogte 450-650 mm	zonder voetenring	-	579	17 ○	–
		met voetenring	-	538	85 ○	–
functies/ techniek	automotion-techniek		-	-	●	●
	hoogteverstelling van de rugleuning		-	-	●	●
verzendwijze	deels gemonteerd in doos		-	-	●	●
	gemonteerd in beschermhoes		-	904	15 ○	15 ○

Snelleverprogramma

9103-579 9107 9106	In Skai blauw 6902 en PUR zwart 2000 op korte termijn uit voorraad leverbaar (tot 9 stuks).

Labster Krukje/Stahulp

Laboratoriumstoel

● = Standaarduitvoering
○ = Opties tegen meerprijs

Bestelvoorbeeld

Verplichte bestelgegevens		Opties (O)	
9 1 0 4	2 0 0 0	5 2 1	9 0 4
Basismodel	Bekleding en kleuren voor zitting en rugleuning	bijv. voetkruis	Verzendwijze

zithoogte 450 - 650 mm

zithoogte 650 - 850 mm
rugleuninghoogte: 80 mm

Standaarduitvoering / opties		Kleur	Best.-Nr.	Labster Krukje 9107 Prijs in €	Labster Stahulp 9106 Prijs in €
bekledingen en kleuren voor zitting	Skai kunstleder	zie stofmonsterkaart		194	–
	pur			194	223
voetkruis	pendel-schotelvoet	basaltgrijs	-	–	●
	schotelvoet met wielen	basaltgrijs	-	●	–
	aluminium met glijders	gepolijst	521	–	12 ○
functies	hoogteverstelling onder de zitting	-	-	●	●
verzendwijze	deels gemonteerd in doos	-	-	●	●
	gemonteerd in beschermhoes	-	904	15 ○	15 ○

ESD Labster Krukje/Stahulp

Laboratoriumstoel
ESD

● = Standaarduitvoering
○ = Opties tegen meerprijs

Bestelvoorbeeld

Verplichte bestelgegevens		Opties (O)	
9 1 0 6 E	2 0 0 0	5 2 1	9 0 4
Basismodel	Bekleding en kleuren voor zitting en rugleuning	bijv. voetkruis	Verzendwijze

zithoogte 450 - 650 mm

zithoogte 650 - 850 mm

Standaarduitvoering / opties		Kleur	Best.-Nr.	Labster Krukje 9107E Prijs in €	Labster Stahulp 9106E Prijs in €
bekledingen en kleuren voor zitting	Skai kunstleder ESD	zwart	2571	240	–
	pur	zwart	2000	240	269
voetkruis	pendel-schotelvoet	basaltgrijs	-	–	●
	schotelvoet met wielen	basaltgrijs	-	●	–
	aluminium met glijders	gepolijst	521	–	12 ○
functies	hoogteverstelling onder de zitting	-	-	●	●
verzendwijze	deels gemonteerd in doos	-	-	●	●
	gemonteerd in beschermhoes	-	904	15 ○	15 ○

Bekledingen en kleuren voor zitting en rugleuning

Bekledingen	zwart	blauw	grijs	rood	mint	wit
Kunstleder bekleding Skai						
Best.nr.	2571	6902	6911	6903	6914	6907
Pur bekleding						
Best.nr.	2000		2002			

Opties

	Voetenring voor Labster 2	Voetenring voor Labster 2 ESD
Best.nr.	9479	9479E
Prijs in €	56	68

Laboratorium Neon

Laboratoriumstoel

German Design Award WINNER 2013

reddot design award winner 2013

● = Standaarduitvoering
○ = Opties tegen meerprijs

Bestelvoorbeeld

Stoelbasis **zonder** bekledingselement

Stoelbasis/ basismodel	Stoel zonder bekledingselement	Flexband	Verzendwijze
	9 9 9 9		

Bekledingselement (verwisselbaar)

Bekledingselement/ basismodel	Kleur bekleding
9 5 8 8	

Standaarduitvoering / opties		Kleur	Best.-Nr.
Stoelbasis	ongestoffeerd		9999
Flexband		Happy orange	3279
		Mars green	3280
		Cool grey	3278
voetkruis	aluminium	zwart	-
		gepolijst	521304
functies/ techniek	permanentcontact	-	-
	synchroontechniek	-	-
	gewichtsregeling	-	-
	zitdiepteverstelling	-	-
	zitneigverstelling	-	-
	hoogteverstelling van de rugleuning	-	-
verzendwijze	deels gemonteerd in doos	-	-
	gemonteerd in beschermhoes	-	904

Snelleverprogramma

Alle stoel- en bekledingselementen leveren wij in de standaard uitvoering in alle kleuren Flexband, op korte termijn (gedemonteerd) uit voorraad leveren (tot 9 stuks).

Opties	Multifunctionele armleggers	Zit-stop-wielen
Best. nr.	9589	807
Prijs in €	79	46

Flexband

Best. nr.	3279	3280	3278
Kleur	Happy orange	Mars green	Cool grey

Stoelbasis, gebruik altijd samen met bekledingselement (te bestellen of reeds in uw bezit)

Neon 1 met glijders		Neon 2 met wielen		Neon 3 met glijders en opstaphulp	
Permanentcontact rugleuning (zonder bekleding) zithoogte 450 - 620 mm	Synchroontechniek (zonder bekleding) zithoogte 450 - 620 mm	Permanentcontact rugleuning (zonder bekleding) zithoogte 450 - 620 mm	Synchroontechniek (zonder bekleding) zithoogte 450 - 620 mm	Permanentcontact rugleuning (zonder bekleding) zithoogte 590 - 870 mm	Synchroontechniek (zonder bekleding) zithoogte 590 - 870 mm
9560	**9570**	**9563**	**9573**	**9561**	**9571**
Prijs in €	Prijs in €	Prijs in €	Prijs in €	Prijs in €	Prijs in €
311	357	316	362	397	443
●	●	●	●	●	●
○	○	○	○	○	○
○	○	○	○	○	○
●	●	●	●	●	●
17 ○	17 ○	17 ○	17 ○	17 ○	17 ○
●	—	●	—	●	—
—	●	—	●	—	●
●	●	●	●	●	●
●	●	●	●	●	●
●	●	●	●	●	●
●	●	●	●	●	●
15 ○	15 ○	15 ○	15 ○	15 ○	15 ○

Bekledingselement

Kunstleder Magic			PUR		
9588			**9588**		
Prijs in €			Prijs in €		
98			98		
zwart	blauw	grijs	zwart	blauw	grijs
MG01	MG02	MG11	2000	2001	2002

Laboratorium Basic

Laboratoriumstoel

● = Standaarduitvoering
○ = Opties tegen meerprijs

Bestelvoorbeeld

Verplichte bestelgegevens			Opties (O)	
9 1 3 2	2 5 7 1	2 2 3 8	5 0 5	
Basismodel	Bekleding en kleuren voor zitting en rugleuning	Framekleur	bijv. voetkruis	

Laboratorium Basic 1
met glijders

permanentcontact rugleuning
zithoogte 470 - 610 mm
rugleuninghoogte: 430 mm

permanentcontact rugleuning
met zitneigverstelling
zithoogte 470 - 610 mm
rugleuninghoogte: 530 mm

synchroontechniek met
gewichtsregeling
zithoogte 490-630 mm
rugleuninghoogte: 530 mm

Laboratorium Basic 2
met wielen

permanentcontact rugleuning
zithoogte 470 - 610 mm
rugleuninghoogte: 430 mm

permanentcontact rugleuning
met zitneigverstelling
zithoogte 470 - 610 mm
rugleuninghoogte: 530 mm

synchroontechniek met
gewichtsregeling
zithoogte 490 - 630 mm
rugleuninghoogte: 530 mm

Laboratorium Basic 3
met glijders en opstaphulp

permanentcontact rugleuning
zithoogte: 620 - 870 mm
rugleuninghoogte: 430 mm

permanentcontact rugleuning
met zitneigverstelling
zithoogte 620 - 870 mm
rugleuninghoogte: 530 mm

synchroontechniek met
gewichtsregeling
zithoogte 640 - 890 mm
rugleuninghoogte: 530 mm

Standaarduitvoering / opties			Kleur	Best.-Nr.	9130	9132	9135	9133	9134	9138	9131	9137	9136
					Prijs in €	Prijs in €	Prijs in €	Prijs in €	Prijs in €	Prijs in €	Prijs in €	Prijs in €	Prijs in €
bekledingen en kleuren voor zitting en rugleuning	Duotec		zie stofmonsterkaart		279	328	359	291	339	370	343	391	422
	Skai kunstleder				279	328	359	291	339	370	343	391	422
frame	Kleur		zwart	-	●	●	●	●	●	●	●	●	●
			lichtgrijs	2238	○	○	○	○	○	○	○	○	○
voetkruis	staal	standaard	-	-	●	●	●	●	●	●	●	●	●
		met voetenring	-	505	51 ○	51 ○	51 ○	51 ○	51 ○	51 ○	○	○	○
	aluminium	standaard	gepolijst	521	22 ○	22 ○	22 ○	22 ○	22 ○	22 ○	22 ○	22 ○	22 ○
		met voetenring	gepolijst	525	72 ○	72 ○	72 ○	72 ○	72 ○	72 ○	22 ○	22 ○	22 ○
functies/ techniek	permanentcontact		-	-	●	●	–	●	●	–	●	●	–
	zitneigverstelling		-	-	–	●	–	–	●	–	–	●	–
	synchroontechniek met gewichtsregeling		-	-	–	–	●	–	–	●	–	–	●
	hoogteverstelling van de rugleuning		-	-	●	●	●	●	●	●	●	●	●
verzendwijze	deels gemonteerd in doos		-	-	●	●	●	●	●	●	●	●	●
	gemonteerd in beschermhoes		-	904	15 ○	15 ○	15 ○	15 ○	15 ○	15 ○	15 ○	15 ○	15 ○

Bekledingen en kleuren voor zitting en rugleuning

Bekledingen	zwart	blauw	grijs	rood
Textiel bekleding Duotec				
Best.nr.	6801	6802	6811	6803
Kunstleder bekleding Skai				
Best.nr.	2571	6902	6911	6903

Opties				
	Ringarmleggers zwart	Ringarmleggers lichtgrijs	Multifunctionele armleggers	Voetenring voor Laboratorium Basic 1+2
Best.nr.	9890	9890-238	9353	9496
Prijs in €	66	66	105	51

Laboratorium Sintec

Laboratoriumstoel

● = Standaarduitvoering
○ = Opties tegen meerprijs

Bestelvoorbeeld

Verplichte bestelgegevens

9 8 1 3	1 0 0 0	5 2 1	9 0 4
Basismodel	Bekleding voor zitting en rugleuning (kussens apart te bestellen)	Voetkruis (O)	Verzendwijze

	Lab. Sintec 2 met wielen	Lab. Sintec 3 met glijders en opstaphulp
	permanentcontact rugleuning met zitneigverstelling zithoogte 430 – 580 mm	permanentcontact rugleuning met zitneigverstelling zithoogte 580 – 850 mm
	9813	**9811**

Standaarduitvoering/opties		Kleur	Best.-Nr.	Prijs in €	Prijs in €
bekledingen en kleuren voor zitting en rugleuning (kussens apart te bestellen)	kunststof	basaltgrijs	1000	282	334
framekleur	basaltgrijs	-	-	●	●
voetkruis	staal	basaltgrijs	-	●	●
	aluminium	gepolijst	521	22 ○	22 ○
functies/techniek	permanentcontact	-	-	●	●
	zitneigverstelling	-	-	●	●
	hoogteverstelling van de rugleuning	-	-	●	●
verzendwijze	deels gemonteerd in doos	-	-	●	●
	gemonteerd in beschermhoes	-	904	15 ○	15 ○

Wisselkussens

De kussens dienen via een apart bestelnummer besteld te worden.

Bestelvoorbeeld

9 8 6 5	2 0 0 1
Basismodel	Bekleding en kleur voor wisselkussens

	Pur bekleding	Kunstleder bekleding
	9865	**9875**

Bekledingen	Best.nr.	Prijs in €	Prijs in €
Kunstleder bekleding Skai	Bekledingen en kleuren voor zitting en rugleuning	-	74
Pur bekleding		74	-

Bekledingen en kleuren voor kussens

Bekledingen	zwart	blauw	grijs	rood
Kunstleder bekleding Skai				
Best.nr.	2971	6902	6911	6903
Pur bekleding				
Best.nr.		2001		

Snelleverprogramma

Modellen met dit symbool kunnen wij in de standaarduitvoering op korte termijn uit voorraad leveren (tot 9 stuks).

Opties	Ringarmleggers	Multifunctionele armleggers	Voetenring voor Laboratorium Sintec
Best.nr.	9890	9353	9496
Prijs in €	66	105	51

Laboratorium Isitec

Laboratoriumstoel

● = Standaarduitvoering
○ = Opties tegen meerprijs

Bestelvoorbeeld

Verplichte bestelgegevens

9 A 0 8	2 0 0 0	5 0 2	9 0 4
Basismodel	Bekleding voor zitting en rugleuning	Voetkruis	Verzendwijze

	Lab. Isitec 2 met wielen	Lab. Isitec 3 met glijders en voetenring
	zithoogte 430 - 600 mm rugleuninghoogte: 340 mm	zithoogte 580 - 850 mm rugleuninghoogte: 340 mm
	9608	**9613**

Standaarduitvoering / opties		Kleur	Best.-Nr.	Prijs in €	Prijs in €
bekledingen en kleuren voor zitting en rugleuning	pur	zwart	2000	236	282
voetkruis	kunststof	zwart	-	●	●
	staal	zwart	502	12 ○	12 ○
functies/techniek	permanentcontact	-	-	●	●
	zitneigverstelling	-	-	●	●
	hoogteverstelling van de rugleuning	-	-	●	●
verzendwijze	deels gemonteerd in doos	-	-	●	●
	gemonteerd in beschermhoes	-	904	15 ○	15 ○

Bekledingen voor zitting en rugleuning

Bekleding	zwart
Pur bekleding	
Best.nr.	2000

Snelleverprogramma

Modellen met dit symbool kunnen wij in de standaarduitvoering op korte termijn uit voorraad leveren (tot 9 stuks).

Opties	Ringarmleggers	Multifunctionele armleggers	Voetenring voor Lab. Isitec
Best.nr.	9390	9353	9478
Prijs in €	66	105	51

Cleanroom Plus

Cleanroom stoel
Cleanroom klasse 1, US Fed. Std. 209E
Cleanroom klasse 3, EN ISO 14644-1

● = Standaarduitvoering
○ = Opties tegen meerprijs

Bestelvoorbeeld

Verplichte bestelgegevens

9	1	8	1	2	5	7	1	5	2	9	8	1	2
Basismodel				Bekleding voor zitting en rugleuning				Opties (O) bijv. voetkruis			Wielen/glijders		

	Cleanroom Plus 2 met wielen		Cleanroom Plus 3 met glijders en opstaphulp
	permanentcontact rugleuning, zithoogte 440 - 565 mm rugleuninghoogte: 380 mm	permanentcontact rugleuning zithoogte 440 - 565 mm rugleuninghoogte: 500 mm	permanentcontact rugleuning zithoogte 630 - 890 mm rugleuninghoogte: 380 mm
	9181	**9161**	**9183**

Standaarduitvoering / opties			Kleur	Best.-Nr.	Prijs in €	Prijs in €	Prijs in €
bekledingen en kleuren voor zitting en rugleuning	Skai kunstleder ESD		zwart	2571	489	529	604
voetkruis	aluminium	basiszithoogte	gepolijst	-	●	●	●
		zithoogte: 480-640	gepolijst	529	40 ○	40 ○	—
functies/ techniek	permanentcontact		-	-	●	●	●
	hoogteverstelling van de rugleuning		-	-	●	●	●
wielen/glijders	zachte dubbele wielen		zwart	-	●	●	—
	glijders		zwart	812	○	○	●
	stalen glijders		-	816	—	—	35 ○
verzendwijze	deels gemonteerd in doos		-	-	●	●	●

Bekleding voor zitting en rugleuning

Bekleding	zwart
Kunstleder bekleding Skai ESD	
Best.nr.	2571

Opties

	Ringarmleggers	Voetenring voor Cleanroom Plus
Best.nr.	9487-238	9496
Prijs in €	66	51

Cleanroom Krukje

Cleanroom klasse 10, US Fed. Std. 209E
Cleanroom klasse 4, EN ISO 14644-1

● = Standaarduitvoering
○ = Opties tegen meerprijs

Bestelvoorbeeld

Verplichte bestelgegevens

9	4	6	7	R	2	5	7	1
Basismodel					Bekleding voor zitting			

	Cleanroom Krukje 1 met glijders	Cleanroom Krukje 2 met wielen	Cleanroom Krukje 3 met glijders en opstaphulp
	zithoogte 460 - 630 mm	zithoogte 460 - 630 mm	zithoogte 570 - 850 mm
	9467R	**9468R**	**9469R**

Standaarduitvoering / opties		Kleur	Best.-Nr.	Prijs in €	Prijs in €	Prijs in €
bekledingen en kleuren voor zitting	Skai kunstleder ESD	zwart	2571	206	229	263
voetkruis	aluminium	gepolijst	-	●	●	●
functies	hoogteverstelling via ring onder de zitting	-	-	●	●	●
verzendwijze	deels gemonteerd in doos	-	-	●	●	●

Bekleding voor zitting

Bekleding	zwart
Kunstleder bekleding Skai ESD	
Best.nr.	2571

Cleanroom Basic

Cleanroom stoel
Cleanroom klasse 1, US Federal standaard 209E
Cleanroom klasse 3, EN ISO 14644-1

● = Standaarduitvoering
○ = Opties tegen meerprijs

Bestelvoorbeeld

Verplichte bestelgegevens		Opties (o)
9 1 4 0	2 5 7 1	8 1 2
Basismodel	Bekleding voor zitting en rugleuning	bijv. glijders

Cleanroom Basic 2
met wielen

permanentcontact rugleuning
zithoogte 470 - 610 mm
rugleuninghoogte: 430 mm

permanentcontact rugleuning
met zitneigverstelling
zithoogte 470 - 610 mm
rugleuninghoogte: 530 mm

synchroontechniek met
gewichtsregeling
zithoogte 490 - 630 mm
rugleuninghoogte: 530 mm

Cleanroom Basic 3
met glijders en opstaphulp

permanentcontact rugleuning
zithoogte 620 - 870 mm
rugleuninghoogte: 430 mm

permanentcontact rugleuning
met zitneigverstelling
zithoogte 620 - 870 mm
rugleuninghoogte: 530 mm

synchroontechniek met
gewichtsregeling
zithoogte 640 - 890 mm
rugleuninghoogte: 530 mm

Standaarduitvoering / opties		Kleur	Best.-Nr.	9140	9142	9145	9141	9143	9146
				Prijs in €	Prijs in €	Prijs in €	Prijs in €	Prijs in €	Prijs in €
bekledingen en kleuren voor zitting en rugleuning	Skai kunstleder ESD	zwart	2571	370	419	450	462	511	542
voetkruis	aluminium	gepolijst	-	●	●	●	●	●	●
functies/ techniek	permanentcontact	-	-	●	●	–	●	●	–
	zitneigverstelling	-	-	–	●	–	–	●	–
	synchroontechniek met gewichtsregeling	-	-	–	–	●	–	–	●
	hoogteverstelling van de rugleuning	-	-	●	●	●	●	●	●
wielen/glijders	zachte dubbele wielen	zwart	-	●	●	●	–	–	–
	glijders	zwart	812	○	○	○	●	●	●
verzendwijze	deels gemonteerd in doos	-	-	●	●	●	●	●	●

Bekleding voor zitting en rugleuning

Bekleding	zwart
Kunstleder bekleding Skai ESD	
Best.nr.	2571

Opties

	Ringarmleggers lichtgrijs	Multifunctionele armleggers (niet ESD)	Voetenring voor Cleanroom Basic
Best.nr.	9890-238	9353	9496
Prijs in €	66	105	51