

bimos

NEXXIT



bimos

YOUR PERFECT PARTNER AT WORK

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.

Ergonomic support, practical handling and outstanding robustness – modern industrial demands specific requirements of the quality of workplace chairs. With its unique industry ergonomics as well as simple, intuitive adjustment to the respective user, NEXXIT automatically ensures the correct sitting posture. It impresses with high comfort and extreme resistance for use in industrial environments. This makes NEXXIT your strong partner for all types of tasks.

NEXXIT is the perfect fit for all applications in industry, for ESD workstations and for the laboratory.

Welcome to Bimos.





FUNCTIONALITY

DESIGNED TO MAKE WORK BETTER.

Practical functional handles. Always to hand and always easy to grip: The sturdy functional handles give the NEXXIT practical mobility. For instance, cover materials are protected from dirty hands during transport. The colours bring a fresh look to every workplace.

NEXXIT proves that it has backbone. Its ergonomic backrest with horizontal stitching relieves pressure on the spine and muscles and ensures a comfortable seating environment. The tapered design towards the top opens up generous ranges of motion and reaching distances.

Work with noticeably increased comfort. NEXXIT has thick padding and is very soft, ensuring a high level of comfort. The shape of the seat is designed especially for industrial workplaces and promotes correct posture and good blood circulation.

Sit well automatically. NEXXIT combines first-class industrial ergonomics with minimum adjustments. Its synchronous mechanism with automatic weight regulation is unique in the industrial environment. The operation is intuitive and requires only one lever.

Relieves strain on the arms. With its soft comfort pads, the NEXXIT optional multifunctional armrest actively relieves the strain on neck muscles. In order to optimally support each individual user, the height, width and depth can be quickly adjusted – and it can also be swivelled by 30°.

Robust. NEXXIT handles the challenge of industrial workplaces effortlessly and confidently. The connections between seat and backrest as well as the base are made from robust steel. NEXXIT is extremely sturdy and indestructible – and comes with a 10-year warranty.



APPLICATION AREAS

BRINGS JOY TO EVERY WORKPLACE.

NEXXIT impresses with intuitive operation and has a characteristic design. It fits perfectly into the industrial environment and makes an active contribution to the design of an attractive workplace. This makes the employees happy and motivated and improves commitment and the quality of results.



APPLICATION AREAS

MANY REQUIREMENTS, ONE STRONG RESPONSE.



 Production work areas

 ESD workstations

 Laboratory workstations

 Research and development

 Work areas with alternating users

 Workstations where robustness is required

 Work areas that call for extensive freedom of movement

 High-level workstations

 Low-level workstations

- + Excellent design for modern workplaces
- + High mobility, easy handling
- + Sturdy and resilient
- + Unique industrial ergonomics
- + Excellent price-performance ratio

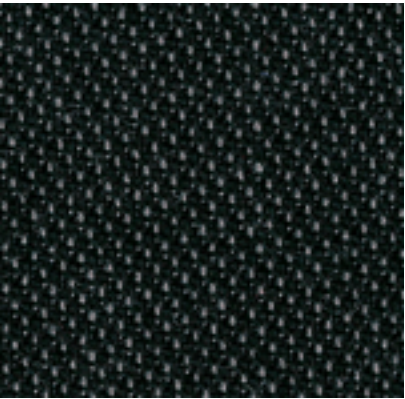
- + Automatic weight adjustment
- + Preset range of motion for backrest
- + Electrostatically conductive (optional)

- + Easy to clean
- + Durable
- + 10-year warranty
- + Safe and conforms to standards



COVER MATERIALS

COMFORTABLE UPHOLSTERIES
FOR HARSH ENVIRONMENTS.



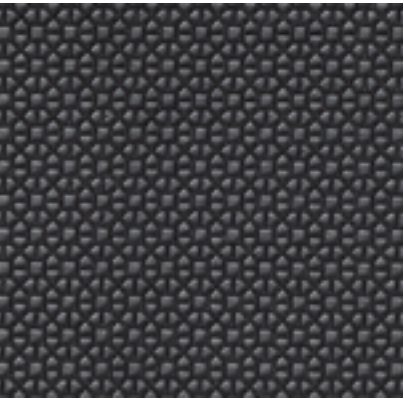
Duotec fabric. Is particularly well-suited to clean environments. Fabric covers are breathable and they can also absorb and release moisture. The particularly soft surface ensures maximum comfort – even when sitting for long periods. The Duotec fabric is hard-wearing and can be cleaned with commercially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

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



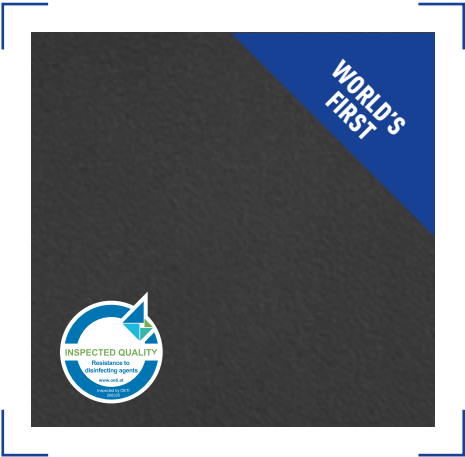
Magic artificial leather. Is hard-wearing, easy to clean and resistant to all commercially available disinfectants. It is free of PVC and plasticisers and remains supple for years. This, in turn, reliably prevents cracks in the surface. Moreover, it is free of harmful phthalates and is neither detrimental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

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



ERGONOMICS

MAKE THE CHAIR ADAPT, NOT THE PERSON.

NEXXIT adapts just as well to the working environment as it does to the user, whilst offering the utmost comfort. Even though it's already ideally suited to industrial applications, NEXXIT makes no compromises when it comes to its ergonomic attributes.



SIT WELL AUTOMATICALLY.

A modern workplace chair must be first and foremost: Self-explanatory. Especially at workstations with frequently alternating users, ergonomic features can only display their full quality when they are also understood. NEXXIT is not only simple, it also flexibly adapts to the user's weight and thus automatically assumes the essential basic settings.

Synchronous mechanism and intuitive operation. The synchronous mechanism with automatic weight regulation, which is unique in the industry, automatically adapts to the user. It ensures optimal backrest contact pressure and thus active, dynamic sitting. This also makes NEXXIT ideal for work areas with alternating users.

The ergonomics package is included with NEXXIT.

The height of the seat and backrest as well as the seat depth and seat tilt can be quickly adjusted to the respective body size. NEXXIT does away with complicated adjustment tasks – all settings can be performed using just one hand.



Height adjustment. It is designed to adjust to the user's height and the height of the workstation. The adjustment range is particularly large at 150 mm.



Backrest height adjustment. NEXXIT ensures that people are ideally supported – especially around the lumbar vertebrae – no matter their size.



Seat depth adjustment. The seat depth can be adjusted to suit the user's height, ensuring optimal support for the thighs.



3-setting preselection: The right working range for every task. In order to meet the different work requirements, the range of motion of the NEXXIT's backrest can be adjusted to one of three different settings:

Setting 1: Locks the backrest in place, providing optimal support for work that requires a lot of force or effort.

Setting 2: Allows for dynamic sitting with a medium range of motion for precision mechanical activities, e.g. activities in which the user is working with their eye close to the workpiece.

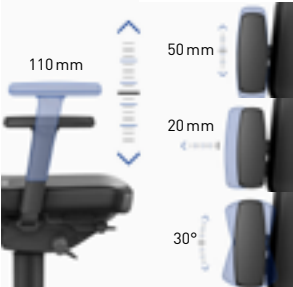
Setting 3: Offers the full range of movement if the task requires wide ranges of movement and reaching distances.



Synchronous mechanism. Ensures active, dynamic sitting. The seat and backrest follow the body in its movement. It really comes into its own in office-style work situations, when working at a screen and when frequently changing sitting position.



Weight regulation. The individually adjustable counterpressure of the backrest means that both light and heavy people can sit dynamically.



4D armrests. To relieve the upper body and the arms, the 4D armrests from NEXXIT can be adjusted in height, width and depth, and can even pivot.



Seat inclination adjustment. Many tasks in production are performed in a posture which is slightly raised and angled forwards.

DESIGN

FORM FOLLOWS FUNCTION.

In terms of workstation quality and design quality, the production and laboratory sectors are edging closer and closer to the office sector. For a long time, aesthetics has played an important role in machines in the production sector. NEXXIT meets the demands of modern workplaces and combines ergonomic requirements with an attractive, contemporary design.



DESIGN

AS INTUITIVE AS POSSIBLE.

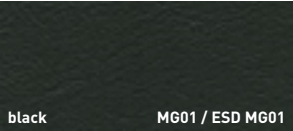


Design story. With NEXXIT, the designer Volker Eysing developed an industrial chair which impresses with its clear structure and intelligent design, but above all because it is so easy to understand. The result is a design with a clear creative hallmark that combines intuitive functionality with harmonious proportions. The side handles are a characteristic design feature. On the one hand, they serve as a colour accent whilst, at the same time, they exude mobility, quality and stability.

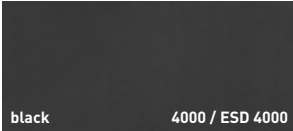


													
		NEXXIT 1 Glides	NEXXIT 2 Castors	NEXXIT 3 Glides and foot ring				LABORATORY NEXXIT 1 Glides	LABORATORY NEXXIT 2 Castors	LABORATORY NEXXIT 3 Glides and foot ring	ESD NEXXIT 1 Glides	ESD NEXXIT 2 Castors	ESD NEXXIT 3 Glides and foot ring
Order number		9030	9033	9031				9030	9033	9031	9030E	9033E	9031E
Magic artificial leather	For order numbers, see table with surfaces and colours	○	○	○				○	○	○	○	○	○
Skintec		○	○	○				○	○	○	○	○	○
Duotec fabric		○	○	○				-	-	-	○	○	○
Supertec		○	○	○				-	-	-	○	○	○
Synchronous mechanism with automatic weight regulation, seat depth adjustment, adjustable seat inclination, backrest height adjustment		●	●	●				●	●	●	●	●	●
Handles	black ESD	-	-	-				-	-	-	●	●	●
	blue	3277	3277	3277				3277	3277	3277	-	-	-
	grey	3278	3278	3278				3278	3278	3278	-	-	-
	orange	3279	3279	3279				3279	3279	3279	-	-	-
	green	3280	3280	3280				3280	3280	3280	-	-	-
	no handles	3001	3001	3001				3001	3001	3001	3001	3001	3001
Armrests		9039	9039	9039				9039	9039	9039	9039E	9039E	9039E
Stop & Go castors		-	-	807				-	-	807	-	-	807
Foot ring		9478	9478	-				9478	9478	-	9478	9478	-
Black steel base		●	●	●				●	●	●	●	●	●
Polished aluminium base		-	-	-				○	○	○	-	-	-
● Standard ○ Option													

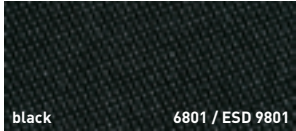
Magic artificial leather



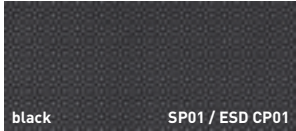
Skintec



Duotec fabric



Supertec



450–600 mm
Seat height

460 mm
Seat width

120 kg
Load capacity

17,5 kg
Weight



570–820 mm
Seat height

460 mm
Seat width

120 kg
Load capacity

20,5 kg
Weight

Bimos – a brand of
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COMPANY

EMAS
EUROPEAN
ENVIRONMENTAL
MANAGEMENT
SYSTEM

Zertifiziertes EnM-System

Zertifiziertes UM-System

PRODUCTS

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