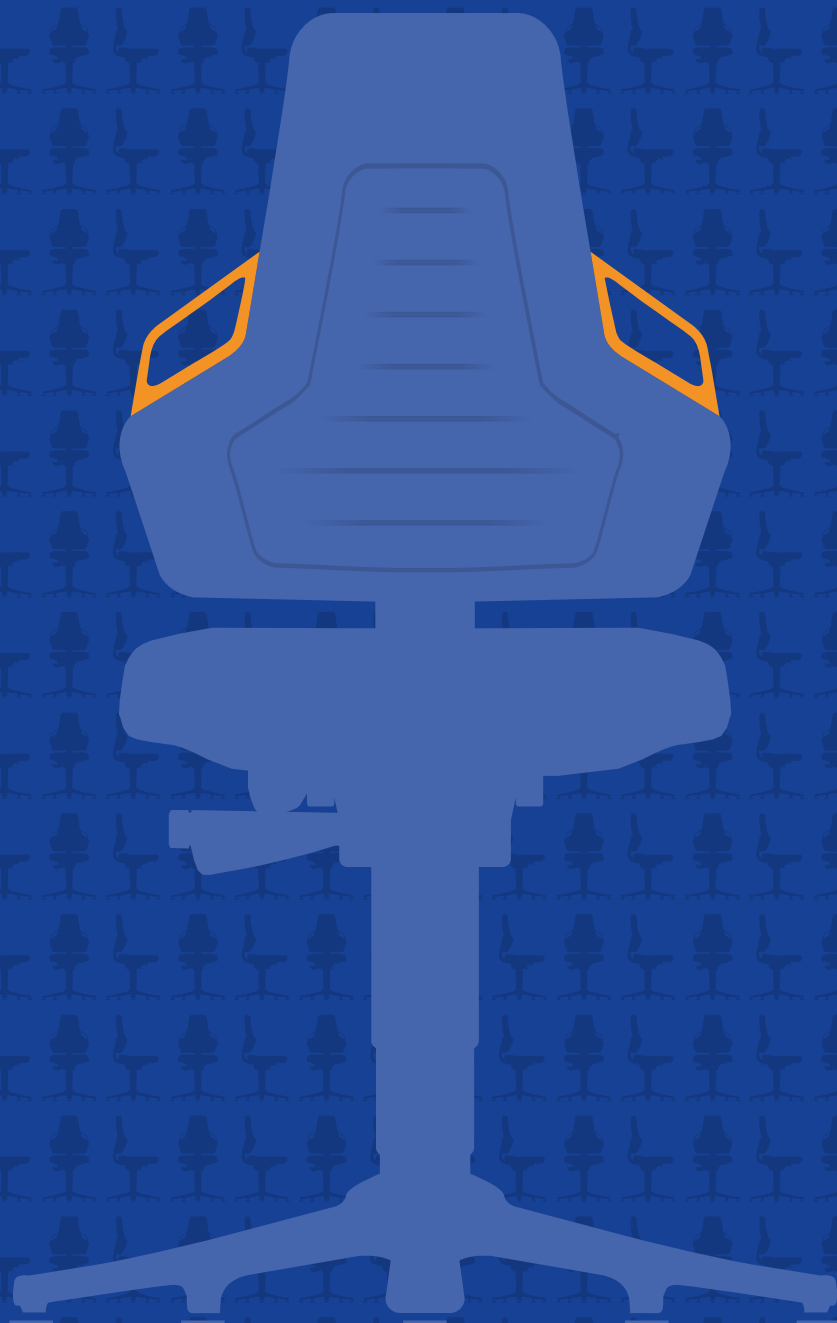


bimos

**NEXXIT**

YOUR STRONG PARTNER  
AT WORK.





# NEXXIT – YOUR STRONG PARTNER AT WORK.

Ergonomic support, practical handling and outstanding robustness – modern industry 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.**



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

**NEXXIT –**  
A WORKPLACE CHAIR  
THAT LENDS A HAND.



# NEXXIT – A TRUE PROFESSIONAL AMONG THE MOVERS AND SHAKERS.

## USEFUL FUNCTIONAL HANDLES

Always within reach and with good grip: The robust functional handles add practical mobility to Nexxit so that cover materials are protected from dirty hands during transport. The colours bring a fresh look to every workplace.

## SUPPORT FOR A STRONG BACK

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 ADDED 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.

## AUTOMATICALLY WELL SEATED

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 back as well as the base are made from robust steel. Nexxit is extremely sturdy and indestructible – and comes with a 10-year warranty.

Guarantee  
**10**  
Years

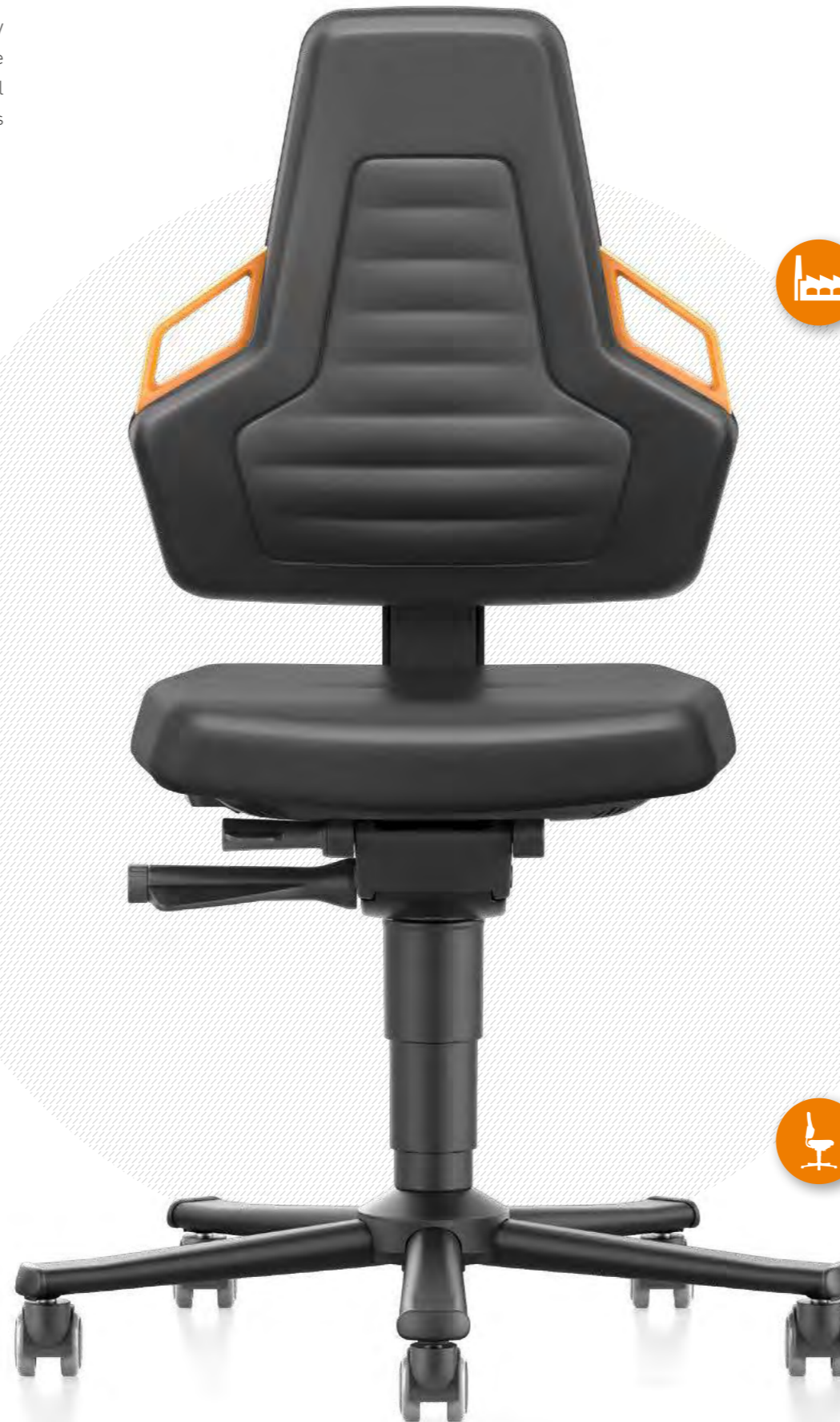
# NEXXIT – BRINGS JOY TO EVERY WORKPLACE.

An ideal solution for every type of task in industry – and for every user. 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.



# NEXXIT – MANY REQUIREMENTS, ONE STRONG RESPONSE.

Although the workplaces in modern industrial production are very different, they all have one thing in common: They pose tremendous challenges for the workplace chair – from the technical requirements to the material resistance against external factors, through to the ergonomic quality. As your strong partner, Nexxit possesses all the properties needed to support you in industrial work.



- Excellent design for modern workplaces
- High mobility, easy handling
- Sturdy and resilient
- Excellent price-performance ratio
- Industry-specific ergonomics
- Automatic weight regulation
- Preset range of movement for backrest
- Electrostatically conductive (optional)
- Easy to clean
- Durable
- 10-year warranty
- Safe and conform to standards

-  Production work areas
-  ESD workstations
-  Laboratory workstations
-  Research and development
-  Work areas with alternating users
-  Workstations where robustness is required
-  Processes with requirement for a wide range of movement
-  High workstations
-  Low-level workstations





### THE UNIQUE INDUSTRIAL ERGONOMICS OF NEXXIT

#### 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.

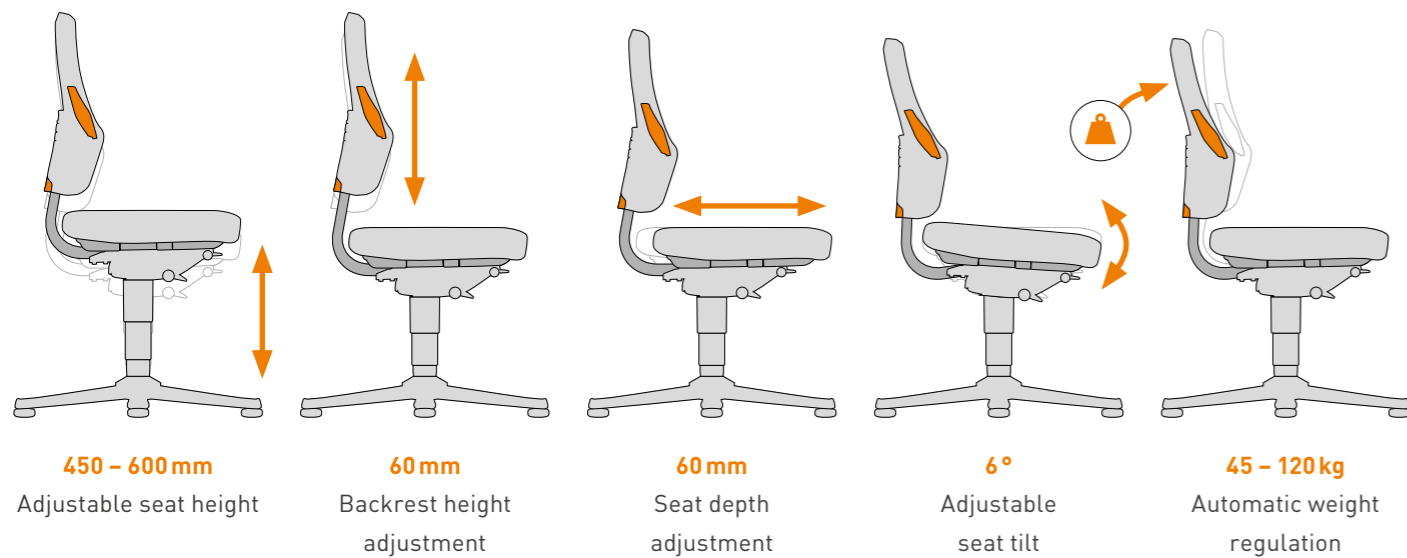
#### 3-LEVEL PRESELECTION

The right operating range for every task. In order to meet the different work requirements, the range of movement of the Nexxit backrest can be preset on three levels:

- When the backrest is locked, level 1 provides optimal support for work which requires a lot of force or effort.
- For precision mechanical activities, e.g. with short eye distance to workpiece, level 2 ensures dynamic sitting with a medium range of movement.
- Level 3 offers the full range of movement if wide ranges of movement and reaching distances are required.

#### ERGONOMICS PACKAGE

The ergonomics package is always 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.



# NEXXIT – AUTOMATICALLY WELL SEATED.

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.



# NEXXIT – IDEALLY EQUIPPED FOR THE INDUSTRY.



Whether it is a matter of intensive use, minor collisions, chippings or flying sparks – you can always rely on Nexxit in day-to-day industrial operation. It rises to every challenge and can take a lot of hits. The design of the chair is conventional and there are no risk factors. The materials used are characterised by maximum resistance against typical industrial effects. For instance, the connecting element between seating surface and backrest is made from robust steel, as is the sturdy base. Furthermore, the practical functional handles ensure safe handling during transport between different areas of use.



# NEXXIT – CHOICE OF 4 COVER MATERIALS.



## CHOICE OF FOUR COLOURS

BLUE | GREY | ORANGE | GREEN  
NO HANDLES



## ESD VERSION

BLACK  
NO HANDLES



## 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 offers the right upholstery to match the respective task. From resistant to easy care through to breathable and comfortable – the choice of high-quality materials makes Nexxit the perfect fit for all applications in industrial environments.

## HERE'S HOW TO CHOOSE THE RIGHT UPHOLSTERY FOR APPLICATIONS IN THE INDUSTRIAL ENVIRONMENT OR IN THE LABORATORY.

### Duotec fabric

- Breathable
- Comfortable
- Soft
- Hard-wearing



### Integral foam (PU)

- Extremely robust, durable
- Washable
- Withstands mechanical influences
- Resistant to flying sparks
- Resistant to light acids and alkalis



### Magic synthetic leather

- Washable and easy care
- Soft and comfortable
- Resistant to disinfectants
- Antibacterial
- PVC-free



### A WORLD'S FIRST

### Supertec

- Soft and comfortable
- Firm
- Breathable
- Very resistant
- Non-slip
- Easy to clean



### Protective studs



### Breathable

Supertec is a **worldwide innovation** among the cover materials. Thanks to its micro-plating it combines the benefits of fabric and integral foam (PU).

## NEXXIT AT A GLANCE



NEXXIT 1



NEXXIT 2

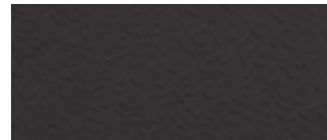


NEXXIT 3

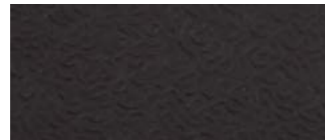


All models also available as ESD version  
i.a.w. EN 61340-5-1

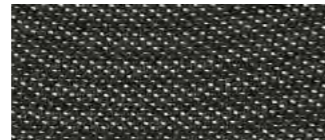
### UPHOLSTERY



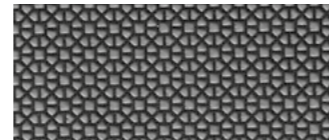
MAGIC SYNTHETIC LEATHER  
MG01 / MG01 (ESD)



INTEGRAL FOAM (PU)  
2000 / 2000 (ESD)



DUOTEC FABRIC  
6801 / 9801 (ESD)



SUPERTEC  
SP01 / CP01 (ESD)

### HANDLE COLOUR



BLUE  
3277



GREY  
3278



ORANGE  
3279



GREEN  
3280



BLACK  
3218 (ESD only)

### ACCESSORIES AND OPTIONS



MULTIFUNCTIONAL  
ARMREST

9039 / 9039E

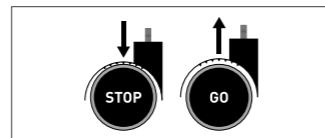
- + To relieve the strain on the upper body and arms, especially for fine motor activities
- + Adjustable height, depth and width, swivel-mounted



FOOT RING  
FOR NEXXIT 1 AND 2

9478

- + Height-adjustable



STOP-AND-GO CASTORS  
FOR NEXXIT 3

807

- + For safe fixation when sitting and mobility when unloaded



POLISHED ALUMINIUM  
5-STAR BASE

521304

- + Elegant and high-quality



NEXXIT 1  
with glides

ESD  
NEXXIT 1  
with glides



NEXXIT 2  
with castors

ESD  
NEXXIT 2  
with castors



NEXXIT 3  
with glides  
and foot ring

ESD  
NEXXIT 3  
with glides  
and foot ring

Basic equipment and options	Colour	Order No.	9030	9030E	9033	9033E	9031	9031E

Dimensions	Seat height	450–600 mm	450–600 mm	570–820 mm
	Seat width	460 mm	460 mm	460 mm
	Seat depth	400–460 mm	400–460 mm	400–460 mm
	Backrest height	530 mm	530 mm	530 mm
	Ø 5-star base	680 mm	680 mm	680 mm

Seat padding	Duotec fabric	Black	6801 / 9801 (ESD)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	Magic synthetic leather	Black	MG01 / MG01 (ESD)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	Integral foam (PU)	Black	2000 / 2000 (ESD)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	Supertec	Black	SP01 / CP01 (ESD)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Handles	Blue	3277	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
	Grey	3278	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	Orange	3279	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	Green	3280	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	no handles	3001	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	ESD version	Black	3218	<input type="radio"/>	<input type="radio"/>

Functions/ Mechanics	Synchronous mechanism	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
	Automatic weight regulation with fine adjustment	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
	Seat depth adjustment	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
	Adjustable seat tilt	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
	Backrest height adjustment	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>

5-star base	Steel	Black	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
	Aluminium	polished	521304	<input type="radio"/>	<input type="radio"/>

● Standard ○ Option



Tested for harmful  
substances



Environmentally friendly



Long warranty



Tested for safety



Antibacterial



Cooperation partner

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