

BEST SEATING SOLUTIONS FOR LABS AND CLEANROOMS

HIGHEST
QUALITY,
DESIGN AND
INNOVATION
50 YEARS
EXPERTISE

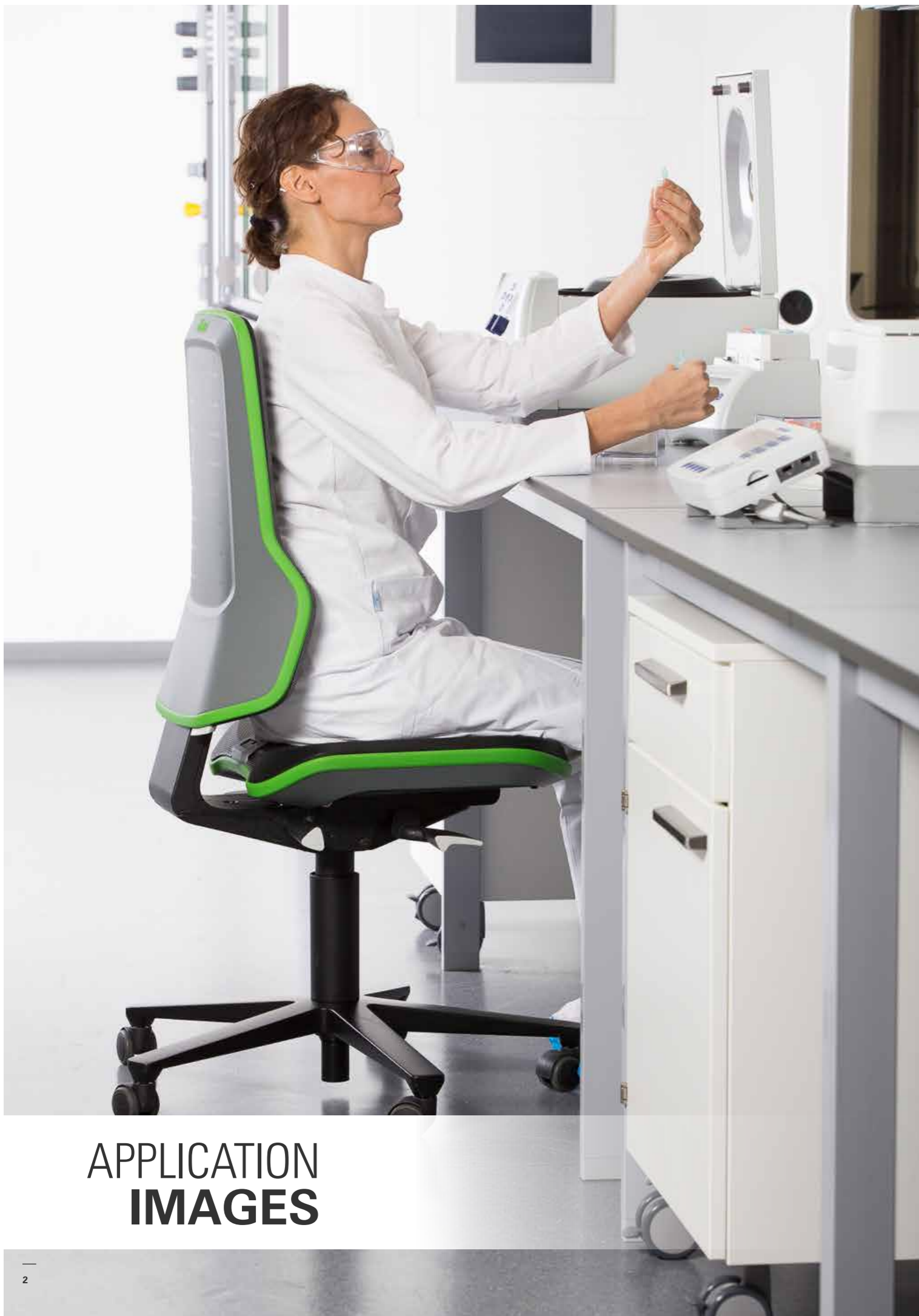


MORE
INFORMATION
ON
BIMOS

This range of products is aimed at industry, trade and the service sector.

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**APPLICATION
IMAGES**





**STANDING REST PERCH STOOL
APPLICATION IMAGES**





Armrest



Footring



Neon Chair 9571



Neon ESD Chair 9571E

LABORATORY NEON COMFORT IN YOUR LABORATORY

Neon represents the new generation workplace chair and introduces comfort, design and efficiency into your laboratory. Neon features a special ergonomic concept, a wide range of upholstery to choose from, in the form of a 1+1 interchangeable upholstery system and an award-winning design.

LABORATORY NEON AT A GLANCE:

- Excellent seating comfort
- All-Inclusive Ergonomic package
- Developed and tested by Fraunhofer Institute IAO
- Suitable for S1+S2 documentation workplaces
- Upholstery options: Artificial Leather and PU
- Unique 1+1 System - Replaceable upholstery cushions
- Choice of 4 accent colors (ESD and Non-ESD)
- German Design Award 2013

Neon Chair 9573



Neon Chair 9573E

NEON ESD THE NEW GENERATION OF ESD CHAIRS

Neon is by far the best chair for ESD areas. In addition to outstanding technical parameters, ESD Neon possesses a property previously unknown in ESD working environments: It is focused on people. As the most ergonomic and comfortable ESD chair, Neon is the missing link between uncompromising technical requirements and seating comfort.

NEON ESD AT A GLANCE:

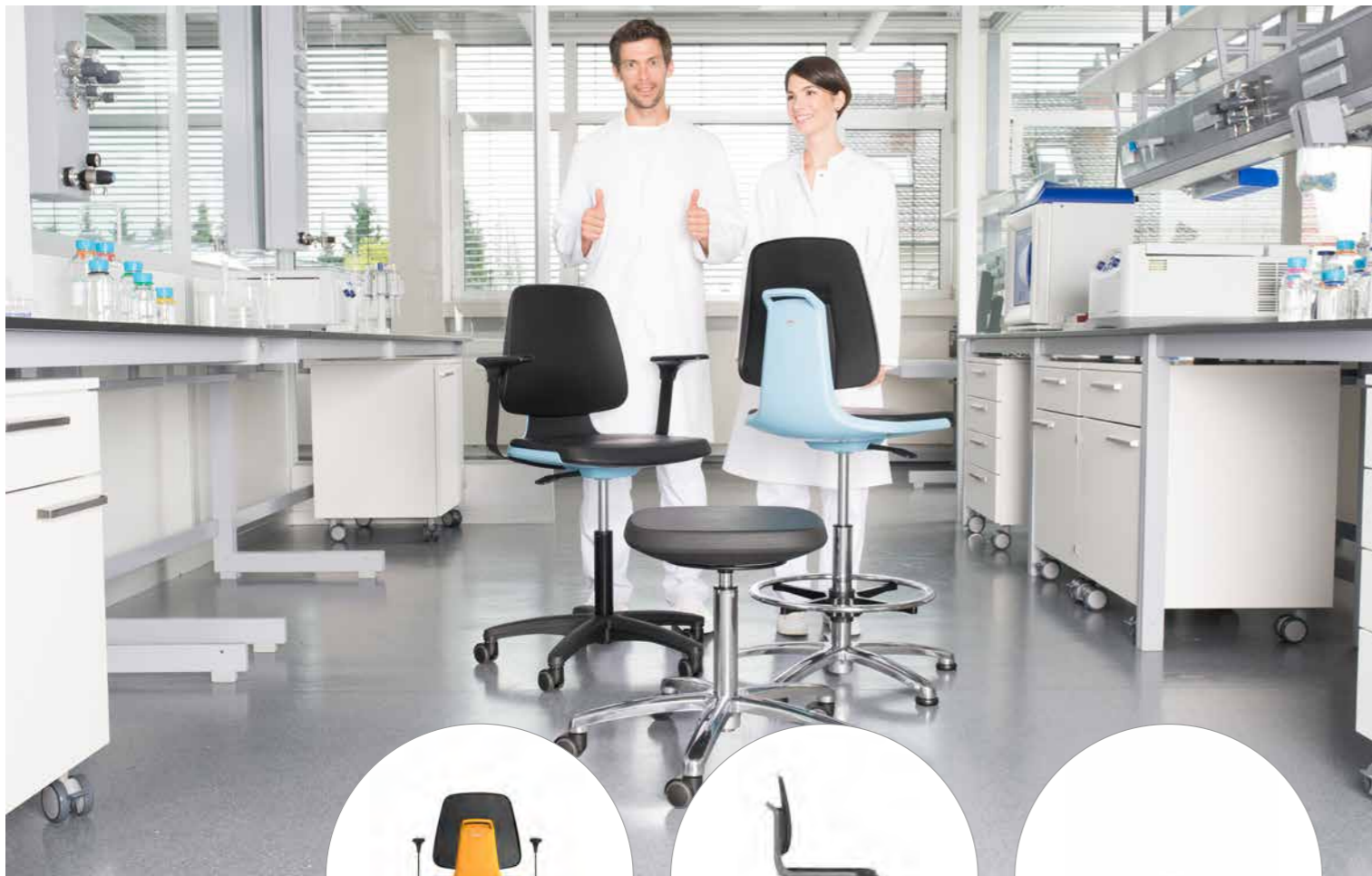
- Excellent seating comfort
- All-Inclusive Ergonomic package
- Developed and tested by Fraunhofer Institute IAO
- Suitable for S1+S2 documentation workplaces
- Upholstery options: Artificial Leather and PU
- Unique 1+1 System - Replaceable upholstery cushions
- Choice of 4 accent colors (ESD and Non-ESD)
- German Design Award 2013
- Complies with ESD standard EN 61340-5-1 / ANSI S20.20-2021

More information on Neon ESD



More information on Neon





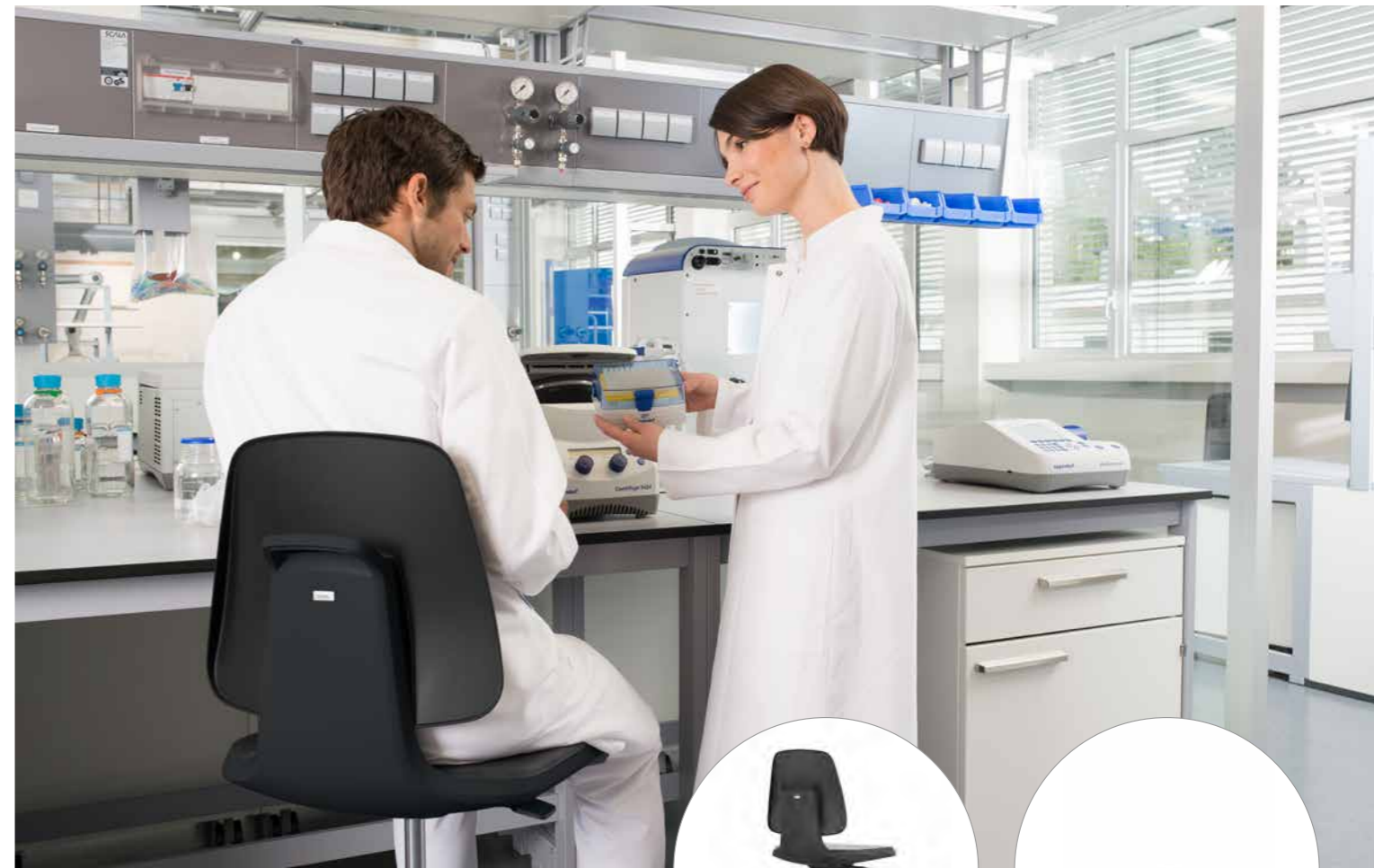
Labsit 9123



Labsit 9125



Labsit 9127



Labsit 9125E



Labsit 9127E

LABSIT SIMPLE IS CLEVER

Labsit is the new chair for any type of laboratory. Its intelligent flex function offers comfort and laboratory ergonomics, while requiring a minimum 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 AT A GLANCE:

- › 3D flex function in the backrest and flexible front edge of seat
- › Upholstery elements available in four materials (Magic artificial leather, integral foam (PU), Lucia or Supertec fabric)
- › Seat shell available in five colours (blue, anthracite, white, orange or green)
- › Extremely lightweight and mobile
- › Black plastic or polished aluminium base
- › Black plastic backrest
- › Customizable lab clip (optional)
- › GMP-compliant and suitable for S1, S2 and S3 bio laboratories



More information on Labsit



Labsit 9123



Labsit 9123E

LABSIT ESD SIMPLE IS CLEVER

Labsit impresses with its intelligence and simplicity. It has been proven to have all of the features required for a laboratory workstation and at the same time is lightweight, can be used universally and provides outstanding value for money. The ESD-compliant Labsit model comprises a cross-shaped base made from polished aluminium, a black seat shell and four padding material options.

LABSIT ESD AT A GLANCE:

- › 3D flex function in the backrest and flexible front edge of seat
- › Upholstery elements available in four materials (Magic artificial leather, integral foam (PU), Lucia or Supertec fabric)
- › Extremely lightweight and mobile
- › Polished aluminium base
- › Black plastic backrest
- › Customizable lab clip (optional)
- › GMP-compliant and suitable for S1, S2 and S3 bio laboratories
- › Complies with ESD Standard EN 61340-5-1 / ANSI S20.20-2021



More information on Labsit ESD



Armrest

Nexxit Chair 9031



Polished Base

Armrest

Nexxit Chair 9031E

LABORATORY NEXXIT YOUR PERFECT PARTNER IN THE LABORATORY

The Nexxit is optimised for use in the laboratory, as well as being user friendly and offering ergonomic support. In order to meet the various user requirements as well as the vast array of different work requirements for a laboratory, the range of motion of the Nexxit Laboratory's backrest can be adjusted to one of three different settings.

LABORATORY NEXXIT AT A GLANCE:

- › Superior comfort, unique design, cost effective
- › Extremely light, mobile, functional, compact
- › Laboratory-specific ergonomics and automatic weight regulation
- › Easy to clean
- › Upholstery options: Artificial Leather or PU
- › Choice of 4 accent colors (only Non-ESD)
- › Durable, safe and conform to standards
- › Height adjustment of 9033: 18" to 24"
- › Height adjustment of 9031: 22" to 32"



Nexxit Chair 9033



More information on Nexxit

NEXXIT ESD YOUR PERFECT PARTNER IN ESD AREAS

Nexxit ESD adapts to the user – just like it adapts to every application. Even in workplaces that demand reliable ESD protection, it guarantees great sitting, unconditional sturdiness and simple, intuitive operation. All Nexxit models are available as an ESD version with black functional handles.

NEXXIT ESD AT A GLANCE:

- › Superior comfort, unique design, cost effective
- › Extremely light, mobile, functional, compact
- › Laboratory-specific ergonomics and automatic weight regulation
- › Easy to clean
- › Upholstery options: Artificial Leather or PU
- › Durable, safe and conform to standards
- › Height adjustment of 9033: 18" to 24"
- › Height adjustment of 9031: 22" to 32"
- › Complies with ESD standard EN 61340-5-1/ ANSI S20.20-2021



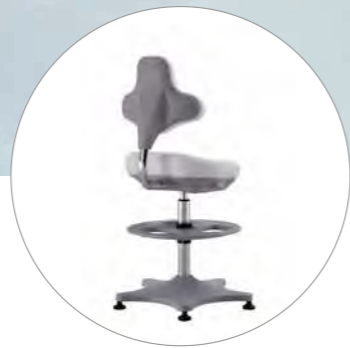
Nexxit Chair 9033E



More information on Nexxit ESD



Footring



Labster Chair 9101



Labster Stool 9107



Cleanroom Plus Chair 9183



Cleanroom Stool 9469E



Labster Chair 9103

LABSTER THE WORLD'S FIRST REAL LABORATORY CHAIR!

Labster is the world's first real laboratory chair. In contrast to the usual adaptations made from office or factory chairs to make them suitable for use in laboratories, Labster is specially designed for laboratory requirements. Labster has no corners or edges. This is ensured by a unique, seamless design concept, which involves even the mechanisms being located under a washable soft cover.

LABSTER AT A GLANCE:

- › Cleanroom US Federal Class 1 Standard
- › Generous seat cushion for extended use
- › Hygienic design, certified cleanroom, GMP compatible
- › Suitable for Bio-Laboratories S1-S3
- › Outstanding ergonomics
- › Fraunhofer approved, highly certified
- › Upholstery options: Artificial Leather and PU
- › Height Adjustment of 9103: 16" to 20"
- › Height Adjustment of 9101: 22" to 31"



More information on Labster

CLEANROOM PLUS THE HIGH COMFORT SOLUTION FOR SOLID CLEANROOM PERFORMANCE

Chairs from the Cleanroom Plus series are our flagships when it comes to seating in cleanrooms. In addition to outstanding clean room properties, they are also ideally suited for electrostatic discharge.

CLEANROOM PLUS AT A GLANCE:

- › Certified US Federal Class 1 Standard
- › Cleanroom specific attributes:
 - › Sealed upholstery: Artificial Leather
 - › Suitable materials
 - › Smooth sealed surfaces
 - › Hygienic design
 - › Electrostatic discharge is standard
 - › GMP compatible
- › Height Adjustment of 9181: 17" to 22"
- › Height Adjustment of 9183: 25" to 35"



Cleanroom Plus Chair 9181



More information on Cleanroom Plus



Trend 9641



Polished Base



Footring



Laboratory Basic Stool 9136



Trend 9643

TREND AN ALL-INCLUSIVE LAB SOLUTION

The Trend closes the gap between office chair and workplace chair. This versatile new seating solution offers all the ergonomic features you would expect in a good laboratory chair. The concept of all-inclusive ergonomics ensures that Trend suits every single person and every single workplace situation, without having to make any compromise at all.

THE TREND AT A GLANCE:

- Superior comfort, unique design, cost effective
- Extremely light, mobile, functional, compact
- Laboratory-specific ergonomics
- Adjustable weight regulation
- Easy to clean
- Upholstery options: Artificial Leather, Fabric or PU
- Durable, safe and conforms to standards
- Height adjustment of 9643: 18" to 24"
- Height adjustment of 9641: 22" to 32"

More information on All-In-One



Lab Basic Chair
9138

LAB BASIC THE TRIED-AND-TESTED ALL-ROUNDER FOR LAB USE

As an affordable entry-level model for correct sitting in a production environment, Lab Basic is impressive. The synchronous technology backrest, included as standard, provides staff with support when working in a seated position. The generous seat and backrest provide additional support.

LAB BASIC AT A GLANCE:

- Classic design look
- Excellent seating comfort
- Laboratory-specific ergonomics
- Easy to clean
- Upholstery options: Artificial Leather and Duotec fabric

More information on Laboratory Basic ESD





Cleanroom Basic Stool 9468R



Polished Base



Cleanroom Basic Stool 9141E



Polished Base



Footring



Highline 9641



CLEANROOM BASIC

SUPERIOR PERFORMANCE IN HIGH HAZARD CLEANROOMS

An ergonomic design, superb cleanroom properties and reliable ESD measures are a lot to ask from a workplace chair. 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.

CLEANROOM BASIC AT A GLANCE:

- › Certified US Federal Class 1 Standard
- › Excellent seating comfort
- › Cleanroom specific attributes:
 - › Electrostatic discharge ESD is standard
 - › GMP compatible
- › Height Adjustment of 9140: 17" to 24"
- › Height Adjustment of 9141: 24" to 34"



More information on Cleanroom Basic



Cleanroom Basic Chair 9140E



Highline 9643

HIGHLINE

AN ALL-AROUND GREAT PERFORMER

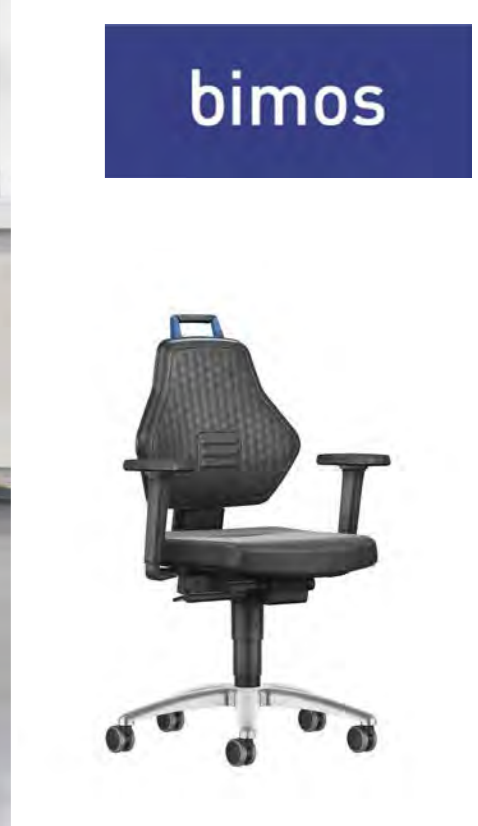
The Bimos Highline is well known for its all-around durability and functionality in the lab. The highly versatile Highline offers the most important ergonomic features needed to support scientists and engineers and is well-suited to support every individual in a superior way, without compromise.

THE HIGHLINE AT A GLANCE:

- › Superior comfort, unique design, cost effective
- › High-back design adds excellent upper back and shoulder support
- › Extremely light, mobile, functional, compact
- › Laboratory-specific ergonomics
- › Adjustable weight regulation
- › Easy-to-clean
- › Upholstery options: Artificial Leather, Fabric or PU Foam
- › Durable, safe and conforms to high standards
- › Height adjustment of 9643: 18" to 24"
- › Height adjustment of 9641: 22" to 32"



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warranty
10
years

AIR-FLOW THE BEST SEATING IN THE HOUSE

Air-Flow defines the newest standard in laboratory ergonomics. It's hygienic artificial leather upholstery combined with the innovative Air-Flow Technology provides ideal personal comfort for a user. Added details like the Soft-Grip handle, an integrated coat hook and a label holder identifier are smart, practical and help promote lab safety.

AIR-FLOW AT A GLANCE

- Perfect laboratory ergonomics
- Auto-Synchronous Technology with automatic weight regulation
- Seat tilt and depth adjustments
- Adjustable-height back
- Soft-Grip Blue or Grey handle
- Integrated back hook
- Clever label holder
- Plush comfortable cushions
- Optional 4D armrests
- Artificial leather upholstery
- Comfortable and easy to clean
- Hygienic Design
- Optional Footring
- Extremely robust
- Black or Polished Base

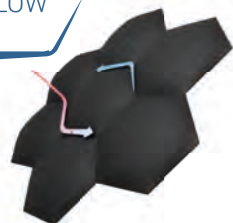
MATERIAL OPTIONS:

Artificial Leather: Black or Blue
Integral Foam: Black
SuperTek Fabric: Black, Blue or Grey

- High durability
- Easy to clean
- Resistant to disinfectants



AIR
FLOW



A honeycomb cushion design helps enhance the users personal climate comfort thanks to an innovative Air-Flow Technology

AIR-FLOW THE BEST SEATING IN THE HOUSE

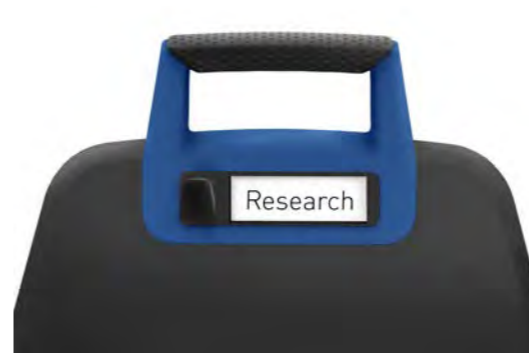
If your firm places a high value on providing seating for your staff with great comfort for long-duration work, full ergonomic adjustments that adapt to different body styles and tasks and an innovative design that blends in well with today's modern lab interiors, Air-Flow is the absolute right solution.

• Chair # 9073:

- 3 Cylinder Height Options (Low, Standard and Extended Height)
- Option of 4D Arms or Without Arms
- Option of Black or Polished Base
- Material options of Artificial Leather, Supertek and Integral Foam
- Option of Blue or Grey Handle
- Glides or Freewheeling Casters

• Stool # 9071:

- 2 Cylinder Heights (Low and Standard)
- Option of 4D Arms or Without Arms
- Option of Black or Polished Base
- Material options of Artificial Leather, Supertek and Integral Foam
- Stools standard with Footring
- Option of Blue or Grey Handle
- Glides, Freewheeling or Sit / Stop Casters



bimos



OPTIONS:
Model 9144 - Non-ESD
Model 9144E - ESD

FIN PERCH STOOLS

MODERN DESIGN THAT SUPPORTS RESEARCHERS

Fin Perch Stools were designed to provide immediate comfort and leg and back relief from fatigue in science and engineering labs where a high degree of movement and standing is required. Light-weight, compact and highly-functional, Fin Perch Stools project a handsome, modern image for today's most progressive lab facilities.

Dynamic seat swivels up to 20 degrees

Comfortable, extra-wide seat

Practical, integral grip handles

Simple, stepless height adjustment

Resilient, easily adjustable gas spring

Ergonomic column inclined forward by 4 degrees for optimum working posture and support

Exchangeable, changeable plastic or felt glides for various floor types

Safe, stable platform base

FIN PERCH STOOLS AT A GLANCE:

- ESD or Non-ESD options
- Comfortable and easy-to-clean
- Slides easily under a counter or bench height worksurface
- Extremely robust and durable
- High-quality, solid shaped aluminum components in a satin finish
- Height adjusts from 24-3/8" to 33-3/8"

MATERIAL OPTIONS:

Integral Foam: Black, Blue or Grey

- Highly durable
- Easy to clean
- Resistant to disinfectants

Bimos - a brand of Interstuhl
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bimos.com

More info at:



warranty
10
years

bimos



FLEX PERCH STOOLS

DEPENDABLE SIT-TO-STAND COMFORT FOR ACTIVE WORKERS

FLEX offers all-around great value for those challenging work areas that demand a high degree of up-and-down movement and physical exertion. Flex has a wide range of heights that adjust easily to accommodate the different job duties being performed. Its ergonomic backrest and non-slip wave seat surface ensure that users will feel safe and comfortable when seated.

Most importantly, Flex is solidly built tough and durable to withstand harsh work environments over long-term use yet still light enough to easily move around your workstation.

FLEX AT A GLANCE:

- ESD or Non-ESD Options
- Comfortable and easy-to-clean
- Slides easily under a counter or bench height worksurface
- Extremely robust and durable
- High-quality, solid shaped aluminum components
- Minimal back rest provides lower back lumbar support
- Desk height adjusts from 17-5/8" to 25-5/8"
- Stool height adjusts from 20" to 30-5/8"

MATERIAL OPTIONS:

Integral Foam: Black, Blue or Grey

- Resistant to disinfectants
- Highly durable



Seat height adjustment



Seat swivel range of 360°

OPTIONS:

- Model 9408 - Non-ESD Chair
- Model 9408E - ESD Chair
- Model 9419 - Non-ESD Stool with Foot Ring
- Model 9419E - ESD Stool with Foot Ring

warranty
10
years

More info at:



bimos

SCIENCE + TECHNOLOGY SEATING



THE BIMOS STOOL SYSTEM MODULAR DESIGN – WITH EVERYTHING IN MIND

The Bimos Stool System is a comfortable and flexible solution intended for shorter sit times with a versatile array of options and colors for labs, industrial, service areas and healthcare settings.



Bimos is the global-leading manufacturer of the finest seating for industrial and laboratories. For over 60 years, using our specialized knowledge, technical expertise and dedication, Bimos designs ensure researchers, engineers and production teams work is safe, productive, comfortable and well-supported in Science and Technology settings.

**New Bimos
Introduction
for 2023**



ALLROUND



ESD



MEDICAL/
LABORATORY



CLEANROOM



Flex support



Flex support



Flex support



Foot release



Foot release



Supertec Duotec Synthetic leather Integral foam (PU) Wood



ESD Supertec ESD Duotec ESD synthetic leather ESD Integral foam (PU)



Synthetic leather Leather Integral foam (PU)



ESD synthetic leather ESD Integral foam (PU)



Colour ring orange Colour ring blue Colour ring green Colour ring grey



Colour ring black



Colour ring orange Colour ring blue Colour ring green Colour ring grey

