



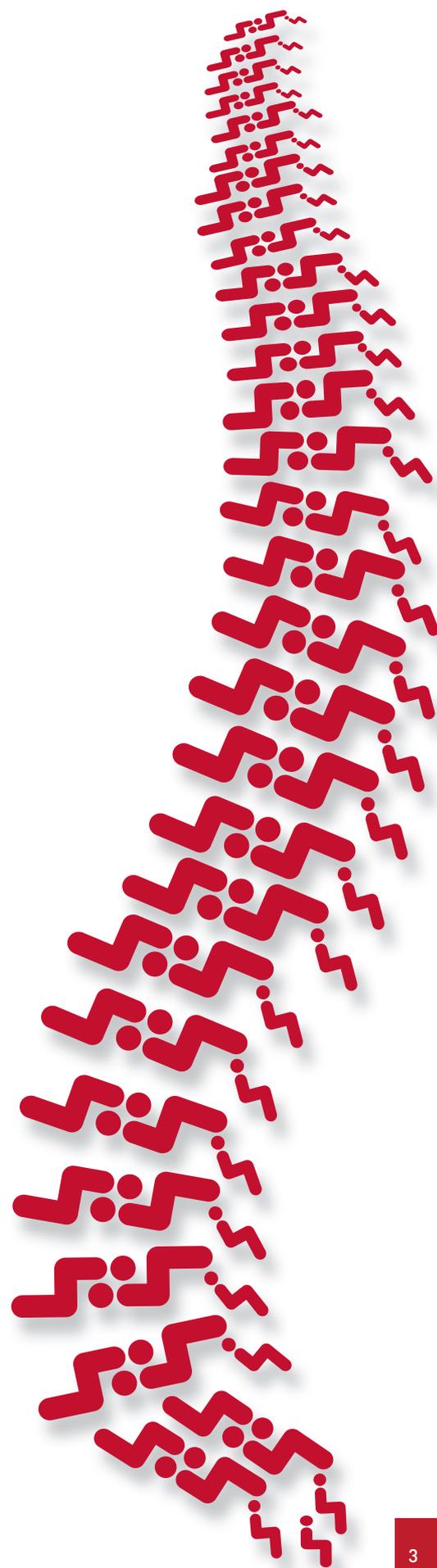
**WERKSITZ**

The specialists for workplace ergonomics



AT WERKSITZ, WE ARE
COMMITTED TO PROVIDING
ERGONOMIC WORKPLACES,
THEREBY MAKING A
SIGNIFICANT CONTRIBUTION
TO HEALTH AND PRODUCTIVITY.

AND WE STAND BY THIS COMMITMENT –
THE MILEWSKI FAMILY



TEAM SPIRIT AND FRANCONIAN FAMILY TRADITION – GUARANTEES FOR RELIABILITY AND LASTING VALUE.

As “the specialists for workplace ergonomics”, we have been committed to providing customers with optimum products for the workplace since 1980. Over the years, we have developed a comprehensive range of swivel chairs and workplace floor mats in standard and customised designs for industry, trade, laboratories and workshops for the disabled.

Our custom-tailored products offer contemporary solutions for more comfortable sitting and standing and meet all special ergonomic workplace requirements, thereby making a significant contribution to health and productivity.

We put special emphasis on quality products that are reliable, durable and backed by a long-term warranty. The modular design of our products offers users maximum flexibility and invest-

ment security along with a spare part replacement guarantee for all of our components.

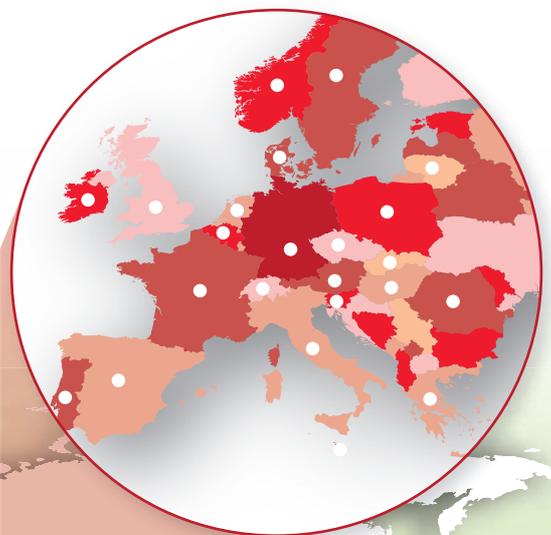
This is what we stand for as a sound Franconian family business. Take advantage of our no-obligation free trial to experience our quality for yourself.

The WERKSITZ TEAM

ON-SITE SUPPORT WORLDWIDE



The WERKSITZ dealer network with **over 40 branch offices** on four continents guarantees reliable customer service worldwide.





The specialists for workplace ergonomics

OUR WARRANTY SERVICES AT A GLANCE

| | | |
|---|--|-------------------------|
| WERKSITZ QUALITY CHECK | | |
| | | 10-YEAR WARRANTY |
| For more details please visit our homepage www.werksitz.de | | ✓ |
| | | DIN 68877 |
| | | ✓ |

WERKSITZ offers a **3-year warranty** on its Econoline Series and 7xxx Series chairs. All other products have a **10-year warranty**. At five years, this long-term warranty is one of the best offered in the industry.

Moreover, you also receive a **10-year spare part replacement guarantee**.

Guarantee services are for standard industrial use of eight hours per day and 220 workdays per year. The warranty

period is correspondingly shorter for multi-shift operations.

Guarantee services are covered by general warranty regulations and do not include vandalism or improper use.

Return guarantee: At WERKSITZ, we take our responsibility to the environment seriously, which is why we manufacture our products in accordance with the strictest ecological principles.

Additional benefits only from WERKSITZ to you:

You will receive a **2-year WARRANTY EXPIRATION** according to a maintenance inspection. It is possible to extend this warranty for an additional two years as many times as you like!

SPECIALISTS FOR CUSTOMISED SOLUTIONS

We are the only supplier in the industry that offers customised solutions for every requirement. Talk to our competent, experienced employees today. We are

happy to design and build a custom chair for you and your application right in our own workshop. Guaranteed!



THE ERGONOMIC WERKSITZ CONCEPT

Your labour force is invaluable to you

Work can have a negative effect on the health of your employees. Back problems are a very common occurrence. The "quality of sitting" has become an important health factor.

Different working areas demand intelligent work chair solutions. The ergonomic WERKSITZ concept promotes correct posture while seated and addresses the unique demands placed on a good work chair.

WERKSITZ effectively counteracts back pain with its ergonomic work chair concept and ensures a healthy, comfortable sitting position at work.

Due to their ergonomically correct design, WERKSITZ work chairs encourage "dynamic sitting" while simultaneously promoting proper posture in every position.

Ergonomically designed seats and backrests provide beneficial pressure distribution and pleasant climate comfort.

We offer a variety of cushions and covers that can be precisely adapted to the conditions our chairs are used in.

Numerous options including armrests, step-up rails, footrests, swivel locks and inflatable lumbar support pads complete our range of products.



Invest in the health of your employees and save money in the process



→ Ergonomic work chairs from WERKSITZ counteract bad posture and help prevent its negative effects. They support the muscular system and are thus your most effective tool against excess physical stress.

→ A good work chair pays for itself by significantly reducing the costs due to lost work time. **A single lost day of work costs more than an ergonomic chair!** But beyond preventing lost work time due to injury and illness, a good work chair also contributes to a worker's sense of well-being at work, promotes concentration and boosts performance.

” We value ergonomic posture and rely on WERKSITZ chairs.

A new DIN-compatible work chair costs less than one lost day of work due to back pain.

ERGONOMICS GUIDELINES

5 TIPS FOR HEALTHY, RELAXED SITTING

Tip 1

Set the right seat height



Tip 2

Adjust the backrest height properly



Tip 3

Use the entire seat



Tip 4

Set the right seat tilt



Tip 5

Practise dynamic and active sitting

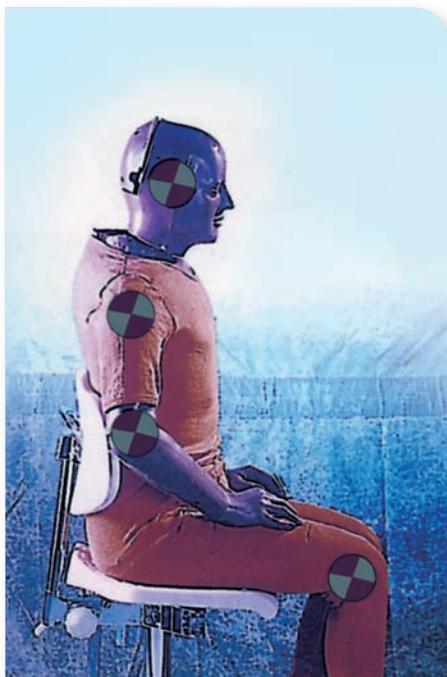


Stay healthy –
be ergonomic!

→ People spend one third of their professional lives sitting on their work chairs. Anyone who performs strenuous or repetitive tasks in the workplace needs a chair that will provide them with proper support. WERKSITZ work chairs can be adapted to any working situation and provide excellent stability and support, yet they do not restrict freedom of movement.

→ Frequently changing your posture while seated reduces one-sided, unhealthy strain on the muscles and the intervertebral discs. The spinal column assumes its natural S-shape and takes the strain off the intervertebral discs and the buttocks, which improves blood circulation and the supply of nutrients. This enables the intervertebral discs to regenerate while simultaneously boosting concentration and performance.

SAFETY AND QUALITY



We are the "specialists for workplace ergonomics", after all, so certified safety and quality are our top priorities.

This is why we develop all of our components in house. Our plant in Zeil am Main is your guarantee for quality.

To ensure that WERKSITZ products always work reliably, we subject them to an extensive range of tests before our work chairs leave the factory.

WERKSITZ work chairs meet the stringent DIN 68 877 occupational health and safety standards.

They also conform with the statutory provisions outlined in the German Workplace Ordinance, Article 25 of the Workplace Directives.

WERKSITZ chairs are manufactured in accordance with the certified DIN ISO 9001 quality management system. Our work chairs are tested by TÜV Rheinland and bear the GS certification mark.

Outstanding WERKSITZ quality with a 10-year warranty. *)



www.tuv.com
ID 100000000

| | | |
|---|--|---------------------------|
| WERKSITZ QUALITY CHECK | | |
| | | 10-YEAR WARRANTY ✓ |
| For more details please visit our homepage www.werksitz.de | | ✓ |
| | | DIN 68877 |

*) if properly used in single-shift operation (excluding wear parts)

THE WERKSITZ MODULAR DESIGN CONCEPT

Our modular system provides almost unlimited options, all components are screwed on and attached to the chair. This ensures that all chair elements are easy to replace. So you can create your own personalised chair, which can be enhanced with a wide range of additional accessories.

We are also happy to manufacture customised solutions for you. Your WERKSITZ product comes with all of the advantages that have made our work chairs so popular: High quality paired with cutting edge research, technology and occupational health insight and expertise.

Design your own chair with our WebConfigurator: www.werksitz.com/english/configurator



1. Backrests and covers

Armrests are available in a number of different designs and sizes. Choose from PUR integral foam**, synthetic leather, fabric or wood.

2. Seat bases

Choose from a variety of seat designs and materials including PUR integral foam**, synthetic leather, fabric or wood.

3. Seat supports

We developed these premium-quality seat supports ourselves. They feature a modular design along with easycare maintenance and repair.

4. Armrests

Armrests feature a variety of designs and materials such as PUR integral foam**, synthetic leather, fabric or wood. They can be assembled in fixed or height-adjustable formats or with a 3D multi-function (even on existing chairs).

5. Chair columns

Chair columns in different sizes with gas pressure springs are available in height-adjustable, chrome-plated or powder-coated (black) versions. They can also be fitted with a column cover on request.

6. Five-star bases

Our five-star bases made of high-quality diecast aluminium comes in polished version. They are also available in different colours on request.

7. Castors, glides and disc bases

Depending on the field of application, our work chairs can be fitted with castors, glides or disc bases.

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

DISCOVER
OUR VARIETY.





WERKSITZ KLIMASTAR

The premium work chair

12-21

WERKSITZ CLASSIC

The versatile work chair

22-31

WERKSITZ ECONOLINE

The rugged and economical work chair

32-37

INDUSTRY, PRODUCTION AND WORKSHOPS

38-47

ESD AREAS

48-49

LABORATORIES AND CLEAN ROOMS

50-57

WET ROOMS

58-61

PEOPLE WITH DISABILITIES

62-65

ACCESSORIES

Customised upgrades and spare parts

66-68

SELECTION OF COLOURS AND FABRICS

69

ENVIRONMENTAL ASPECTS

70-71

WERKSTEP

72-77

WERKSITZ KLIMASTAR – PERFECTION IN COMFORT AND ERGONOMICS

Optimum seat climate and comfort thanks to continuous air circulation. Ergonomic innovations promote healthy, dynamic sitting.



” We do not want to sacrifice healthy posture while seated or a pleasant seat climate. This is why we chose the WERKSITZ Klimastar chair.



WS 9220

- with column cover*
- with armrests -011 CH.90*

| | | |
|--|--|---------------------|
| WERKSITZ QUALITY CHECK | | |
| | | 10-YEAR WARRANTY |
| For more details please visit our homepage www.werksitz.de | | |
| | | DIN 68877 |

* Accessories (see pages 17 and 66–68)

KLIMASTAR – The premium work chair from WERKSITZ



Ergonomic

- Adjustable height
- Large, tilt-adjustable seat
- High backrest:
 - Adjustable height
 - Supports the upper back
 - Relieves the spine
 - Protects the kidney area
- Precision backrest contact pressure adjustment
- Motion-synchronous pivot point shifting
- Ergonomically designed seat and back cushions

Our chairs offer plenty of room for healthy, dynamic sitting thanks to their ergonomic, tilt-adjustable seats and high backrests with individually adjustable contact pressure.

Ergonomic innovation featuring motion-synchronous pivot point shifting. This prevents the user's shirt from "riding up" as a result of an awkward reclining angle

User friendly

- Functionally arranged adjusting elements
- Easy and intuitive operation

Seat positions can be adjusted easily, with just a few quick motions. Adjusting elements are functionally arranged and easy to use.

Great climate

- Fully perforated seats and backrests
- Maximum air circulation
- Optimum seat climate

Fully perforated seats and backrests provide continuous air circulation and an optimum seat climate*.

* Studies conducted by the chair of ergonomics at the Technical University of Munich showed that perforated seats demonstrate significantly superior microclimatic properties (wet and dry heat transport) over seats without perforations. (Zeitschrift für Arbeitswissenschaft)

Hygienic

- Removable cushions
- Easy to clean

Removable and interchangeable PUR integral foam** cushions ensure optimum occupational hygiene, especially in multishift operations.



** optionally available: Viscoelastic PUR integral foam with thermosensitive properties



Also available in an ESD model as an electrically conductive swivel chair for protection against electrostatic discharge in accordance with the EN 61340-5-1 standard.

Technical specifications

| Dimensions | Width in mm | Depth in mm |
|------------|---------------------|-------------|
| Seat | 470 front, 415 back | 455 |
| Backrest | 325 top, 400 bottom | 450 |

| Tilt | Forward | Back |
|----------|---------|------|
| Seat | -8° | +1° |
| Backrest | -18° | +11° |

WERKSITZ KLIMASTAR

SWIVEL CHAIR WITH CASTORS

with PUR integral foam** cushions

with breathable synthetic leather

(also available in fabric or 3D honeycomb fabric)



WS 9220
black (RAL 9005)

- PUR integral foam** backrest and seat
- Chrome-plated armrests* with PUR integral foam** covers
- Chrome-plated column cover*
- Height adjustment with safety gas spring (450–620mm)
- Polished diecast aluminium five-star base with load-dependent braking castors



WS 9320 KL perforated
black

- Perforated synthetic leather backrest and seat*
- Black, hard plastic, height-adjustable armrests
- Chrome-plated column cover*
- Height adjustment with safety gas spring (450–620mm)
- Polished diecast aluminium five-star base with load-dependent braking
- Perforated synthetic leather headrest*



Find an overview of the materials and colours we use on page 69.

* Accessories (see pages 17 and 66–68)

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

ACCESSORIES

Armrests (in pairs)

Armrests with PUR integral foam** covers, chrome-plated column. Colours coordinated to match chair colour or another colour of choice.
Order no.: **-010 CH.90**

Armrests with PUR integral foam** covers, chrome-plated column. Colours coordinated to match chair colour or another colour of choice.
Order no.: **-011 CH.90**

Armrests made of hard plastic, height adjustable, swivel-mounted, laterally adjustable, also optionally available with polished aluminium supports [-010 H.90 ALU].
Order no.: **-010 H.90**

Armrests made of hard plastic, height adjustable by 70 mm.
Order no.: **-011 H.90**



Headrests***

Headrest with 3D honeycomb fabric.

Headrest with fabric.

Headrest with synthetic leather.



| | | |
|---|--|--------------------|
| WERKSITZ QUALITY CHECK | | |
| | | 10-YEAR WARRANTY ✓ |
| For more details please visit our homepage www.werksitz.de | | ✓ |
| | | DIN 68877 ✓ |
| | | ✓ |

Foot rings

Chrome-plated foot ring, Ø 440 mm, with separate clamp and plastic bushing, infinitely variable height adjustment at the column.
Order no.: **-05 K**

Chrome-plated foot ring, Ø 540 mm, with separate clamp and plastic bushing, infinitely variable height adjustment at the column.
Order no.: **-05**



Five-star base with castors and foot release

Effortless height adjustment and comfortable, contamination-free work while seated. Ideal for all chairs with castors, especially suited for laboratory and medical applications.
Order no.: **-079**



*** Also available for Classic series

WERKSITZ KLIMASTAR

SWIVEL CHAIR WITH GLIDES

with PUR integral foam** cushions



WS 9210

distant blue (RAL 5023)

- PUR integral foam** backrest and seat
- Chrome-plated armrests* with PUR integral foam** covers
- Chrome-plated column cover*
- Height adjustment with safety gas spring (430–600mm)
- Polished diecast aluminium five-star base, with glides

with breathable synthetic leather

(also available in fabric or 3D honeycomb fabric)



WS 9310 KL perforated

light grey (no. 3102)

- Perforated synthetic leather backrest and seat
- Chrome-plated armrests* with PUR integral foam** covers
- Chrome-plated column cover*
- Height adjustment with safety gas spring (430–600mm)
- Polished diecast aluminium five-star base, with glides



Find an overview of the materials and colours we use on page 69.

* Accessories (see pages 17 and 66–68)

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

ACCESSORIES

Armrests (in pairs)

Armrests with PUR integral foam** covers, chrome-plated column. Colours coordinated to match chair colour or another colour of choice.
Order no.: **-010 CH.90**

Armrests with PUR integral foam** covers, chrome-plated column. Colours coordinated to match chair colour or another colour of choice.
Order no.: **-011 CH.90**

Armrests made of hard plastic, height adjustable, swivel-mounted, laterally adjustable, also optionally available with polished aluminium supports [-010 H.90 ALU].
Order no.: **-010 H.90**

Armrests made of hard plastic, height adjustable by 70 mm.
Order no.: **-011 H.90**



Headrests***

Headrest with 3D honeycomb fabric.

Headrest with fabric.

Headrest with synthetic leather.

Swivel lock

Swivel lock
Order no.: **-0710.90**



Disc bases

Disc bases are available:

- in size Ø 430 mm [-TPU 430] with PUR moulded edge
- in size Ø 560 mm [-TPU 560] with PUR moulded edge
- in size Ø 420 mm [-T 420] without PUR moulded edge
- in size Ø 550 mm [-T 550] without PUR moulded edge

- **black**, optionally with PUR moulded edge
- **leaf green**, optionally with PUR moulded edge
- **chrome-plated**, optionally with PUR moulded edge



Foot rings

Chrome-plated foot ring, Ø 440 mm, with separate clamp and plastic bushing, infinitely variable height adjustment at the column.
Order no.: **-05 K**

Chrome-plated foot ring, Ø 540 mm, with separate clamp and plastic bushing, infinitely variable height adjustment at the column.
Order no.: **-05**

| | | |
|---|--|--------------------|
| WERKSITZ QUALITY CHECK | | |
| | | 10-YEAR WARRANTY ✓ |
| For more details please visit our homepage www.werksitz.de | | ✓ |
| | | |



*** Also available for Classic series

WERKSITZ KLIMASTAR

HIGH CHAIRS

with PUR integral foam** cushions



WS 9211.20
ultramarine blue (RAL 5002)

- PUR integral foam** backrest and seat
- Chrome-plated armrests* with PUR integral foam** covers
- Step-up rail*
- Chrome-plated column cover*
- Height adjustment with safety gas spring (670–910mm)
- Polished diecast aluminium five-star base, with sit-stop castors

* Accessories (see pages 19 and 66–68)

with breathable 3D honeycomb fabric

(also available in fabric or synthetic leather)



WS 9311 3D
red (no. 3D07)

- 3D honeycomb fabric backrest and seat
- Chrome-plated armrests* with PUR integral foam** covers
- Step-up rail*
- Chrome-plated column cover*
- Height adjustment with safety gas spring (610–850mm)
- Polished diecast aluminium five-star base, with glides



Find an overview of the materials and colours we use on page 69.

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

ACCESSORIES

with PUR integral foam** cushions



WS 9211 TPU
black (RAL 9005)

- PUR integral foam** backrest and seat
- Chrome-plated armrests* with PUR integral foam** covers
- Step-up rail*
- Chrome-plated column cover*
- Height adjustment with safety gas spring (630–870mm)
- Disc base in black, with PUR moulded edge

Armrests (in pairs)

Armrests with PUR integral foam** covers, chrome-plated column. Colours coordinated to match chair colour or another colour of choice.
Order no.: **-010 CH.90**

Armrests with PUR integral foam** covers, chrome-plated column. Colours coordinated to match chair colour or another colour of choice.
Order no.: **-011 CH.90**



Armrests made of hard plastic, height adjustable, swivel-mounted, laterally adjustable, also optionally available with polished aluminium supports (-010 H.90 ALU).
Order no.: **-010 H.90**

Armrests made of hard plastic, height adjustable by 70 mm.
Order no.: **-011 H.90**



Step-up rails for high chairs

Step-up rail, tilt adjustable by 23°. Equipped with anti-slip footrest. The step-up rail can be folded upwards and follows the rotation and height adjustment of the chair. Height adjustment range: 60 mm.
Order no.: **-06.90**



Additional accessories on the next page ►

ACCESSORIES

Step-up rails for high chairs

Step-up rail follows the rotation and height adjustment of the chair. Easy to install on existing chairs. Height adjustment range: 60 mm.
Order no.: **-04.90**



Swivel lock

Swivel lock
Order no.:
-0711.90



Column cover

Chrome-plated column cover



Foot rings

Chrome-plated foot ring, Ø 440 mm, with separate clamp and plastic bushing, infinitely variable height adjustment at the column.
Order no.: **-05 K**

Chrome-plated foot ring, Ø 540 mm, with separate clamp and plastic bushing, infinitely variable height adjustment at the column.
Order no.: **-05**



Disc bases

Disc bases are available:

- in size Ø **550 mm** (-T 550) without PUR moulded edge
- in size Ø **560 mm** (-T 560) with PUR moulded edge

- **black**, optionally with PUR moulded edge
- **leaf green**, optionally with PUR moulded edge
- **chrome-plated**, optionally with PUR moulded edge



Special accessories

Find additional accessories on [pages 66-68](#).

We also offer special custom solutions according to your technical requirements.

Combine seat and backrest colours or materials. There are (almost) no limits to the available varieties.

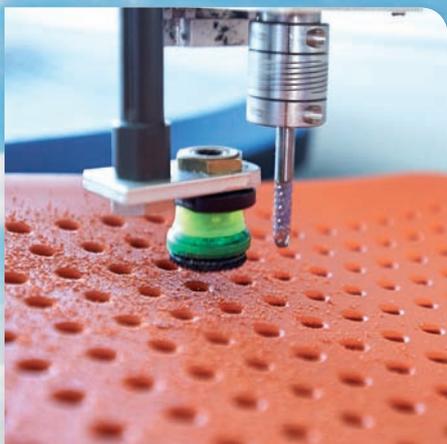
Visit our website at www.werksitz.com or contact our expert team.

Design your own chair with our [Web Configurator](#)

www.werksitz.com/english/configurator



GREAT CLIMATE WITH THE WERKSITZ KLIMASTAR



WERKSITZ CLASSIC – FOR DAILY USE IN THE MOST DEMANDING APPLICATIONS

These ergonomically advanced swivel chairs offer versatility along with quality craftsmanship for everyday use.



WS 1210 E

- Also available with five-star base with glides

“ Our customers are not the only ones with high standards. WERKSITZ chairs have the best image here. The sophisticated technology and the quality craftsmanship give us the assurance we need.



| | | |
|---|--|--------------------|
| WERKSITZ QUALITY CHECK | | |
| | | 10-YEAR WARRANTY ✓ |
| For more details please visit our homepage www.werksitz.de | | ✓ |
| | | DIN 68877 BIFMA ✓ |

- WS 1220 E XL**
■ with column cover*

CLASSIC – The versatile work chair from WERKSITZ



Ergonomic

- Adjustable height
- Large, tilt-adjustable seat
- High backrest:
 - Adjustable height
 - Supports the upper back
 - Relieves the spine
 - Protects the kidney area
- Precision backrest contact pressure adjustment
- Motion-synchronous pivot point shifting
- Ergonomically designed seat and back cushions

Our chairs offer plenty of room for healthy, dynamic sitting thanks to their ergonomic, tilt-adjustable seats and high backrests with individually adjustable contact pressure.

Ergonomic innovation featuring motion-synchronous pivot point shifting. This prevents the user's shirt from "riding up" as a result of an awkward reclining angle.



User friendly

- Functionally arranged adjusting elements
- Easy and intuitive operation

Seat positions can be adjusted easily, with just a few quick motions. Adjusting elements are functionally arranged and easy to use.

Versatile



- Seat and backrest made of wood – an organic product featuring nature's perfect design



- Also available in synthetic leather or fabric designs



- Viscoelastic PUR integral foam with thermosensitive properties



- XL backrest, Pur integral foam with thermosensitive properties

Extremely Rugged



The extremely durable and rugged work chairs from WERKSITZ are manufactured using only the highest quality materials. They meet "GS-certified safety" standards and are made in Germany.



Also available in an ESD model as an electrically conductive swivel chair for protection against electrostatic discharge in accordance with the EN 61340-5-1 standard.

Technical specifications

| Dimensions | Width in mm | Depth in mm |
|------------|-------------|-------------|
| Seat | 460 | 435 |
| Backrest | 420 | 300 |

| Tilt | Forward | Back |
|----------|---------|------|
| Seat | -4° | +10° |
| Backrest | -10° | +8° |

* Accessories (see pages 28–30 and 66–68)

WERKSITZ CLASSIC

SWIVEL CHAIR WITH CASTORS

with PUR integral foam** backrest and seat

with fabric backrest and seat



WS 1220 E XL
black (RAL 9005)

- PUR integral foam** XL backrest and seat
- Hard plastic, height-adjustable armrests*
- Chrome-plated column cover*
- Height adjustment with safety gas spring (460–640mm)
- Polished diecast aluminium five-star base with load-dependent braking castors



WS 1320 XL
cactus (no. 126/126)

- Fabric XL backrest and seat
- Hard plastic ring armrests*
- Chrome-plated column cover*
- Height adjustment with safety gas spring (460–640mm)
- Polished diecast aluminium five-star base with load-dependent braking castors

* Accessories (see pages 28–30 and 66–68)

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

with wooden backrest and seat



WS 1020 XL

8-ply glued, moulded,
natural varnished beechwood

- Wooden XL backrest and XL seat
- Armrests with wooden surfaces*
- Chrome-plated column cover*
- Height adjustment with safety gas spring (440-620mm)
- Polished diecast aluminium five-star base with load-dependent braking castors

with synthetic leather backrest and seat



WS 1320 KL Wave XL

black (no. 202) / fire red (no. 207x1173)

- XL backrest and XL synthetic leather seat
- Hard plastic, height-adjustable armrests*
- Chrome-plated column cover*
- Height adjustment with safety gas spring (460-640mm)
- Polished diecast aluminium five-star base with load-dependent braking
- With headrest*



Find an overview of the materials and colours we use on page 69.

WERKSITZ CLASSIC

SWIVEL CHAIR WITH GLIDES

with PUR integral foam** backrest and seat

with fabric backrest and seat

with wooden backrest and seat

with synthetic leather backrest and seat



WS 1210 E

black (RAL 9005)

- PUR integral foam** backrest and seat
- Height adjustment with safety gas spring (450–630mm)
- Polished diecast aluminium five-star base with glides



WS 1310

pumpkin (no. 241/241)

- Fabric Ergo backrest* and seat
- Hard plastic* safety armrests
- Height adjustment with safety gas spring (450–630mm)
- Polished diecast aluminium five-star base with glides



WS 1010

8-ply glued, moulded, natural varnished beechwood

- Wooden backrest and seat
- Height adjustment with safety gas spring (420–600mm)
- Polished diecast aluminium five-star base with glides



WS 1310 KL

dark grey (no. 207x3120)

- Synthetic leather backrest and seat
- Height adjustment with safety gas spring (450–630mm)
- Polished diecast aluminium five-star base with glides

* Accessories (see pages 28–30 and 66–68)

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

WERKSITZ CLASSIC

HIGH CHAIRS

with PUR integral foam** backrest and seat

with fabric backrest and seat

with wooden backrest and seat

with synthetic leather backrest and seat



WS 1211 E XL
signal red (RAL 3001)

- PUR integral foam** backrest and seat
- Step-up rail*
- Height adjustment with safety gas spring (620–860mm)
- Polished diecast aluminium five-star base with glides

WS 1311.20
emerald (no. 128/128)

- Fabric Ergo backrest* and seat
- Step-up rail*
- Height adjustment with safety gas spring (680–920mm)
- Polished diecast aluminium five-star base with sit-stop castors

WS 1011 XL T
8-ply glued, moulded, natural varnished beechwood

- Wooden XL backrest and XL seat
- Step-up rail*
- Height adjustment with safety gas spring (610–850mm)
- Chrome-plated* disc base

WS 1311.20 KL
turquoise (no. 208x797)

- Synthetic leather Ergo backrest* and seat
- Step-up rail*
- Height adjustment with safety gas spring (680–920mm)
- Polished diecast aluminium five-star base with sit-stop castors



Find an overview of the materials and colours we use on page 69.

THE CHOICE IS YOURS

CLASSIC backrests are available in different sizes

Swivel chair with **thorax backrest** for use in **nursery schools**

PUR integral foam** backrests

XL
(310/440x450mm)



Standard
(420x300mm)



Wooden backrests

XL
(315/385x430mm)



Standard
(440x260mm)



Fabric backrests

XL
(330/400x445mm)



Ergo back rest (-014/13.2)
(445x365mm)



Standard
(440x270mm)



Synthetic leather backrests

XL KL
(330/400x445mm)



Ergo backrest (-014/13.2 KL)
(445x365mm)



Standard KL
(440x270mm)



Some CLASSIC chairs are available in two sizes

PUR integral foam** seat



optional: visco-elastic integral foam

Standard
(460x435mm)



Fabric seats

XL
(430/460x445mm)



Standard
(460x420mm)



Wooden seats

XL
(420/450x425mm)



Standard
(450x400mm)



Synthetic leather seats

XL
(430/460x445mm)



Standard
(460x420mm)



** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

ACCESSORIES

Armrests (in pairs)

Armrests with wooden surfaces, chrome-plated column.
Order no.: **-010 CH**



Armrests with PUR integral foam** covers powder-coated column. Colours coordinated to match chair colour or another colour of choice.
Order no.: **-010 CH**



Armrests made of hard plastic, height adjustable, swivel-mounted, laterally adjustable, also optionally available with polished aluminium supports (-010 H ALU). Order no.: **-010 H**



| | | |
|---|--|--------------------|
| WERKSITZ QUALITY CHECK | | |
| | | 10-YEAR WARRANTY ✓ |
| For more details please visit our homepage www.werksitz.de | | ✓ |
| | | DIN 68877 ✓ |
| | | ✓ |

Hard plastic **safety ring armrests**.
Order no.: **-011**



Hard plastic **safety ring armrests** featuring a modern design.
Order no.: **-011 D**



Hard plastic **safety armrests**, height-adjustable by 70 mm.
Order no.: **-011 H**



Safety armrests with wooden surfaces, chrome-plated column.
Order no.: **-012 CH**



Headrests***

Headrest with 3D honeycomb fabric.



Headrest with fabric.



Headrest with synthetic leather.



Special accessories

Find additional accessories on [pages 66-68](#).

We also offer special custom solutions according to your technical requirements.

Combine seat and backrest colours or materials. There are (almost) no limits to the available varieties.

Visit our website at www.werksitz.com or contact our expert team.



Design your own chair with our Web Configurator: www.werksitz.com/english/configurator

ACCESSORIES

Step-up rails for high chairs

Step-up rail, tilt adjustable by 23°. Equipped with anti-slip footrest. The step-up rail can be folded upwards and follows the rotation and height adjustment of the chair. Height adjustment range: 60 mm. Also available for ESD and GMP areas. Order no.: **-06**



Step-up rail follows the rotation and height adjustment of the chair. Easy to install on existing chairs. Height adjustment range: 60 mm. Also available for ESD and GMP areas. Order no.: **-04**



Column cover

Chrome-plated column cover



Foot rings

Chrome-plated foot ring, Ø 440 mm, with separate clamp and plastic bushing, infinitely variable height adjustment at the column. Order no.: **-05 K**

Chrome-plated foot ring, Ø 540 mm, with separate clamp and plastic bushing, infinitely variable height adjustment at the column. Order no.: **-05**



Five-star base with castors and foot release

Effortless height adjustment and comfortable, contamination-free work while seated. Ideal for all chairs with castors, especially suited for laboratory and medical applications. Order no.: **-079**



Swivel lock

Swivel lock
Order no.: **-0711**



ULTIMATE COMFORT WITH WERKSITZ CLASSIC



WERKSITZ ECONOLINE – A RUGGED WORK CHAIR FOR TOUGH WORK CONDITIONS

The economical chair concept: ECONOLINE, our affordable introductory model for healthy posture while seated.



Combining a healthy sitting posture for everyday work in tough conditions with ergonomics is far from simple when you are on a budget. But WERKSITZ did it for us with their ECONOLINE chairs.



WS 2220



| | | |
|---|--|----------------------|
| WERKSITZ QUALITY CHECK | | |
| | | 3-YEAR WARRANTY ✓ |
| For more details please visit our homepage www.werksitz.de | | ✓ |
| | | DIN 68877 ✓ |



- Infinitely variable backrest adjustment



- Adjustable seat tilt



- Dual castors with load-dependent braking



- Handy functional elements



User friendly

- Seat height adjustment using a safety gas spring
- Infinitely variable backrest adjustment and adjustable seat tilt by using the lever
- Handy functional elements
- Tilt-safe five-star base made of highgrade, scratch and impact-resistant plastic
- Wear-resistant glides
- Dual castors with load-dependent braking
- Also available with sliding seat

The rugged, user-friendly work chair for everyday work in tough conditions.



The WERKSITZ modular system makes it possible to configure customised chairs with additional accessories.

Economical

ECONOLINE is a chair concept developed according to the industry standard. It promotes a healthy, ergonomic sitting posture even under the toughest work conditions.



Features

Rugged yet sophisticated features enable comfortable posture while seated. User-friendly operating elements make it easy for users to individually adapt their chairs to the desired seat position.

The work chair is designed for a wide range of uses and features a variety of materials, including wood, fabric, synthetic leather or PUR integral foam**.

Also available with sliding seat, adjustment range: 6 cm

Technical specifications

| Dimensions | Width in mm | Depth in mm |
|------------|-------------|-------------|
| Seat | 440 | 420 |
| Backrest | 420 | 300 |

| Tilt | Forward | Back |
|----------|---------|------|
| Seat | -14° | +5° |
| Backrest | -34° | +30° |

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

WERKSITZ ECONOLINE SWIVEL CHAIR

High chair with PUR integral foam**backrest and seat



WS 2211

distant blue (RAL 5023)

- High chair
- PUR integral foam** backrest and seat
- Height adjustment with safety gas spring (650–860mm)
- Foot ring*
- Plastic five-star base with glides

Chair with castors and fabric backrest and seat

(also available in synthetic leather)



WS 2320

fire red (no. 055/055)

- Fabric backrest and seat
- Hard plastic armrests*
- Height adjustment with safety gas spring (470–650mm)
- Plastic five-star base with load-dependent braking castors

* Accessories (see pages 35 and 66–68)

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

ACCESSORIES

Glide chair with wooden backrest and seat



WS 2120 XL

light grey (RAL 7035)

- PUR integral foam** backrest and seat
- Height adjustment with safety gas spring (470–650mm)
- Plastic five-star base with load-dependent braking castors

Armrests (in pairs)

Hard plastic **ring armrests**.

Order no.: **-011.20**

Hard plastic **armrests**, height-adjustable, swivel-mounted, laterally adjustable.

Order no.: **-010 H.20**



Sliding seat mechanism



Hard plastic **armrests**, height-adjustable by 70 mm.

Order no.: **-011 H.20**



Foot ring

Chrome-plated foot ring, Ø 440 mm, with separate clamp.

Order no.: **-05 K Ergo**



Also available in wood design.



Find an overview of the materials and colours we use on page 69.

STANDS TO MOST CONDITIONS ... WERKSITZ ECONOLINE





WORK CHAIRS FOR INDUSTRY, PRODUCTION AND WORKSHOPS

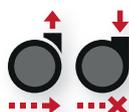
Healthy, dynamic sitting for well-being in the workplace – a business investment with lasting results.



Quality and reliability are the top priorities in our workshop. Investing in rugged work chairs from WERKSITZ was a good decision.



- WS 1211.20 E XL**
- With step-up rail -06*
 - With sit-stop castors
 - Polished diecast aluminium five-star base



Also available in an ESD model as an electrically conductive swivel chair for protection against electrostatic discharge in accordance with the EN 61340-5-1 standard.



| | | |
|---|--|---------------------------|
| WERKSITZ QUALITY CHECK | | |
| | | 10-YEAR WARRANTY ✓ |
| For more details please visit our homepage www.werksitz.de | | ✓ |
| | | ✓ |

WERKSITZ WORK CHAIRS AND STANDING SUPPORTS FOR INDUSTRY AND WORKSHOPS

Work chair with foot ring Standing support



Standing support also available with sit-stop dual castors or five-star base with glides

WS 1210 E

black (RAL 9005)/signal red (RAL 3001)

- PUR integral foam** backrest and seat
- Foot ring 05*
- Height adjustment with safety gas spring (450–630mm)
- Polished diecast aluminium five-star base with glides

WS 4211 T

black (RAL 9005)

- PUR integral foam** seat
- Height adjustment with safety gas spring (700–910mm)
- Disc base in black



WS 5020

Mobile parts trolley

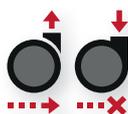
* Accessories (see pages 66–68)

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

WERKSITZ WORK CHAIRS

MADE OF WOOD

High chair with wooden backrest and seat



WS 1011.20

8-ply glued,
moulded, natural varnished beechwood

- Wooden backrest and seat
- Step-up rail*
- Height adjustment with safety gas spring (660–900mm)
- Polished diecast aluminium five-star base with sit-stop castors

High chair with XL wooden backrest and seat



WS 1011 XL

8-ply glued,
moulded, natural varnished beechwood

- Wooden XL backrest and XL seat
- Armrests with wooden surfaces*
- Step-up rail*
- Height adjustment with safety gas spring (600–840mm)
- Polished diecast aluminium five-star base with glides



Find an overview of the materials and colours we use on page 69.

* Accessories (see pages 66–68)

WERKSITZ WORK CHAIRS MADE OF WOOD

with XL wooden backrest and seat

with wooden backrest and seat



Find an overview of the materials and colours we use on page 69.



WS 1020 XL

8-ply glued,
moulded, natural varnished beechwood

- Wooden XL backrest and XL seat
- Height adjustment with safety gas spring (440–620mm)
- Polished diecast aluminium five-star base with load-dependent braking castors
- Chrome-plated column cover*



WS 1010

8-ply glued,
moulded, natural varnished beechwood

- Wooden backrest and seat
- Armrests* with wooden surfaces
- Height adjustment with safety gas spring (420–600mm)
- Polished diecast aluminium five-star base with glides

WERKSITZ WORK CHAIRS

CUSTOMISED ERGONOMICS

Overhead work chairs – the best solution for ergonomic work

- They offer the ideal solution for fatigue-free overhead work.
- The height-adjustable headrest relieves neck muscles.
- It is also easy to install an XL backrest.
- Work is safer thanks to the parking brake.
- 5-notch tilt adjustment helps this chair adapt perfectly both to human physiology and the job at hand.
- You can install customised accessories such as armrests, armrest covers, storage boxes and tool holders any time.

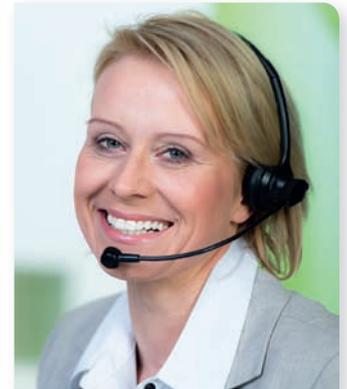
We are happy to offer you an individual consultation and design a customised work chair for you.

Break/folding seat

- With folding mechanism
- PUR integral foam
- Optionally available in wood, fabric or synthetic leather



” We are happy to help you find a solution to meet your needs!



WS 1281 XL

Overhead work chair

- Lowered frame, galvanised or black powder-coated available
- With storage boxes, dimension according to customer requirements*
- With headrest*



WS 1281 S

Overhead work chair

- Special model
- Lowered frame, galvanised or black powder-coated available
- With storage boxes, dimension according to customer requirements*
- With headrest*

WERKSITZ WORK CHAIRS

INDIVIDUAL ERGONOMICS



WS 1280 - 078H
Overhead work chair

- Lowered frame, galvanised or black powder-coated available
- With headrest*



seat tilt,
continously by
gas spring



WS 1281 PLUS
Overhead work chair

- Seat tilt, continuously by gas spring
- Also available with headrest*



Overhead assembly recliner

- Synthetic leather upholstery
- Tilt-adjustable headrest



WS 1382 KL
Overhead work chair

- Lowered frame, galvanised or black powder-coated available
- With storage area, galvanised, dimension according to customer requirements*
- With headrest*

* Accessories (see pages 66-68)

WERKSITZ WORK STOOLS FOR INDUSTRY AND WORKSHOPS

Assembly stool



WS 3610 PU
black (RAL 9005)

- Assembly stool with harness
- Weighs just 5 kg
- Height adjustment with safety gas spring (380–470mm)
- Black plastic disc base
- Stool seat Ø 360 mm

Low swivel stool



WS 4225



WS 4022 low swivel stool
black (RAL 9005)

- PUR integral foam seat
- Height adjustment with safety gas spring (380–470mm)
- Base: metal box surrounding the entire frame for storing tools or similar items, fitted with finely grooved mat

Saddle stool



Also available with PUR integral foam.

WS 3520 KL Wave saddle stool
black (217x293)/fire red (207x1173)

- Synthetic leather
- Height adjustment with safety gas spring (490–640mm)
- Chrome-plated column cover*
- Polished diecast aluminium five-star base with load-dependent braking castors

WERKSITZ WORK STOOLS

FOR INDUSTRY AND WORKSHOPS

Stool with backrest bar

Stool with wooden seat

Stool with PUR integral foam**



Find an overview of the materials and colours we use on page 69.

WS 3120 with backrest bar

Wood, white
29-ply glued wooden seat

- Stool seat Ø 350 mm
- Chrome-plated backrest bar
- Varnished or stained in different colours on request
- Chrome-plated column cover
- Height adjustment with safety gas spring (490–680mm)
- Polished diecast aluminium five-star base with load-dependent braking castors

WS 3010

Wood
8-ply glued wooden seat with clear varnish

- Stool seat Ø 350 mm
- Varnished or stained in different colours on request
- Height adjustment with safety gas spring (420–610mm)
- Polished diecast aluminium five-star base with glides

WS 3020 PU Classic

black (RAL 9005)

- PUR integral foam** seat
- Stool seat Ø 360 mm
- Available in all PUR colours
- Height adjustment with safety gas spring (450–640mm)
- Polished diecast aluminium five-star base with load-dependent braking castors

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

FOR EVERY AREA OF USE
THE PERFECT WORK CHAIR
FROM WERKSITZ





WORK CHAIRS FOR ESD AREAS

Electrically conductive swivel chairs for protection against electrostatic discharge in accordance with the EN 61340-5-1 standard (conductivity 10^4 – 10^6 ohm).



WS 1620 XL KL ESD
black (no. 217x293 ESD)

- Backrest and seat made from synthetic leather with conductive design
- Chrome-plated column cover*
- Height adjustment with safety gas spring (460–640mm)
- Polished diecast aluminium five-star base with conductive castors



” Our assemblies are expensive and highly sensitive. We rely on electrically conductive chairs from WERKSITZ to protect our components against any possible electrostatic interferences.

* Accessories (see pages 66–68)

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

WERKSITZ CLASSIC CONDUCTIVE SWIVEL CHAIRS

The **WERKSITZ KLIMASTAR***** work chair is also available in a conductive version.

| | | |
|---|--|-----------------------|
| WERKSITZ QUALITY CHECK | | |
| | | 10-YEAR WARRANTY ✓ |
| For more details please visit our homepage www.werksitz.de | | ✓ |
| | | DIN 68877 ✓ |
| | | ✓ |



WS 9311 ESD
wine red (no. 056/056)

- Conductive fabric backrest and seat
- Step-up rail*
- Height adjustment with safety gas spring (610–850mm)
- Polished diecast aluminium five-star base with conductive glides



WS 1220 E XL ESD
black (RAL 9005)

- PUR integral foam** backrest and seat
- Chrome-plated column cover*
- Height adjustment with safety gas spring (460–640mm)
- Polished diecast aluminium five-star base with conductive castors



Find an overview of the materials and colours we use on page 69.

*** WERKSITZ KLIMASTAR products are presented from page 12

WORK CHAIRS FOR LABORATORIES AND CLEAN ROOMS

Select materials for ultimate functionality and hygiene.



Also available in an ESD model as an electrically conductive swivel chair for protection against electrostatic discharge in accordance with the EN 61340-5-1 standard.



WS 9220 „Doctor's Chair“

light grey (RAL 7035)

- PUR integral foam** backrest and seat
- with padded synthetic leather headrest
- Chrome-plated column cover
- Height adjustment with safety gas spring (450–620mm)
- with armrest for taking blood -012 B
- with foot release -079
- Polished diecast aluminium five-star base with load-dependent braking castors



WERKSITZ work chairs meet our high standards for cleanliness and hygiene in every way. We remain satisfied with our decision to purchase WERKSITZ work chairs to this day.

| WERKSITZ QUALITY CHECK | | i |
|---|--|--------------------|
| | | 10-YEAR WARRANTY ✓ |
| For more details please visit our homepage www.werksitz.de | | ✓ |
| | | DIN 68877 ✓ |
| | | ✓ |

WERKSITZ CLASSIC – GMP LAB CHAIRS

CLASSIC synthetic leather swivel chair

WERKSITZ synthetic leather is DIN 53160 certified to be:

- Disinfectant resistant
- Blood resistant
- Urine resistant
- Saliva resistant
- Sweat resistant

CLASSIC PUR integral foam** lab chair

Perfect cleaning:

- Closed GMB seat support cover made of plastic and chrome-plated, polished metal parts
- All materials are washable and disinfectant resistant
- Suitable for S-classified laboratories
- Safety gas spring protected by column cover



Find an overview of our imitation leather colours on page 69.



WS 1320 KL GMP

lab mint (no. 209x2000)

- Synthetic leather Ergo backrest* and seat
- Chrome-plated column cover*
- Height adjustment with safety gas spring (460–640mm)
- Polished diecast aluminium five-star base with load-dependent braking castors

* Accessories (see pages 66–68)



WS 1211 GMP XL T

light grey (RAL 7035)

- PUR integral foam** backrest and seat
- Chrome-plated column cover
- Step-up rail*
- Height adjustment with safety gas spring (650–860mm)
- Chrome-plated disc base

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

WERKSITZ CLASSIC – GMP

LAB CHAIRS FOR GMP AREAS

CLASSIC PUR integral foam** lab chair

CLASSIC PUR integral foam** lab chair

Made especially for GMP areas:

- Closed seat support cover made of plastic and chrome-plated, polished metal parts
- All materials are washable and disinfectant resistant
- Suitable for S-classified laboratories
- Safety gas spring protected by column cover



WS 1210 GMP XL T
light grey (RAL 7035)

- PUR integral foam** XL backrest and seat
- Chrome-plated column cover
- Height adjustment with safety gas spring (460–610mm)
- Chrome-plated disc base



WS 1210 GMP
black (RAL 9005)

- PUR integral foam** backrest and seat
- Chrome-plated column cover
- Height adjustment with safety gas spring (440–590mm)
- Polished diecast aluminium five-star base with glides

* Accessories (see pages 66–68)

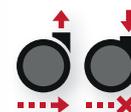
** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

WERKSITZ CLASSIC – GMP

LAB CHAIRS FOR GMP AREAS

CLASSIC PUR integral foam** lab chair

CLASSIC PUR integral foam** lab high chair



WS 1220 GMP XL
black (RAL 9005)

- PUR integral foam** backrest and seat
- Chrome-plated column cover
- Height adjustment with safety gas spring (460–610mm)
- Polished diecast aluminium five-star base with load-dependent braking castors

WS 1211.20 GMP
light grey (RAL 7035)

- PUR integral foam** backrest and seat
- Chrome-plated column cover
- Step-up rail*
- Height adjustment with safety gas spring (690–900mm)
- Polished diecast aluminium five-star base with sit-stop castors

WERKSITZ KLIMASTAR

LAB CHAIRS

KLIMASTAR PUR integral foam** high chair



WS 9211

ultramarine blue (RAL 5002)

- PUR integral foam** backrest and seat
- Armrests* with PUR integral foam** covers
- Chrome-plated column cover*
- Step-up rail*
- Height adjustment with safety gas spring (610–850mm)
- Polished diecast aluminium five-star base with glides

* Accessories (see pages 66–68)

KLIMASTAR PUR integral foam** swivel chair



WS 9220

light grey (RAL 7035)

- PUR integral foam** backrest and seat
- Armrests* with PUR integral foam** covers
- Chrome-plated column cover*
- Height adjustment with safety gas spring (450–620mm)
- Polished diecast aluminium five-star base with load-dependent braking castors

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties



WERKSITZ LABOR CLEAN ROOM CHAIRS



Clean room chair

Sturdy and hygienic:

- Certified for class-5 clean rooms according to the DIN EN ISO 14644-1 standard
- WERKSITZ synthetic leather is urine, blood and sweat resistant in accordance with the DIN 53160 standard

Clean room high chair

Perfect cleaning:

- All materials are washable and disinfectant resistant



Also available
with armrests*
[-011 CH.17].

WS 1720 RR ESD

Black synthetic leather (no. 217x293 ESD)

- Synthetic leather backrest and seat
- Chrome-plated column cover
- Height adjustment with safety gas spring (510–630mm)
- Polished diecast aluminium five-star base with conductive castors

WS 1711 T RR ESD

Black synthetic leather (no. 217x293 ESD)

- Synthetic leather backrest and seat
- Chrome-plated column cover
- Height adjustment with safety gas spring (670–880mm)
- Foot ring*
- Chrome-plated disc base

WERKSITZ CLASSIC – GMP

STANDING SUPPORTS AND STOOLS



Find an overview of the materials and colours we use on page 69.

Standing support

Ergonomics

- Tilt adjustment between +2° and +28°
- Seat height adjustment using a safety gas spring
- Swivel stool for relaxed posture while seated and optimum freedom of movement at any height



Stool

WS 3020 PU Classic GMP

light grey (RAL 7035)

- PUR integral foam** seat
- Chrome-plated column cover
- Height adjustment with safety gas spring (450–640mm)
- Polished diecast aluminium five-star base with foot release* and load-dependent braking castors



Saddle stool with backrest

Perfect cleaning:

- All materials are washable and disinfectant resistant
- Suitable for S-classified laboratories



WS 4211 GMP T

light grey (RAL 7035)

- PUR integral foam** seat
- Chrome-plated column cover
- Height adjustment with safety gas spring (630–840mm)
- Chrome-plated disc base

WS 3520 KL GMP

light grey (no. 207x2396)

- Synthetic leather seat and backrest
- Chrome-plated column cover
- Height adjustment with safety gas spring (510–660mm)
- Polished diecast aluminium five-star base with load-dependent braking castors

* Accessories (see pages 66–68)

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties



| | |
|---|--|
| WERKSITZ QUALITY CHECK  | |
|   | 10-YEAR WARRANTY  |
| For more details please visit our homepage www.werksitz.de  | |
|   | DTN 68877   |

STAINLESS STEEL WORK CHAIRS

For special cleanliness and hygiene requirements



“ Even our work chairs shine every day. Cleanliness is extremely important, especially in our work. After all, we want our excellent performance to shine.



WS 1411

- with step-up rail*
- with key groove mechanism
- Stainless steel five-star base with glides



| | | |
|---|--|-----------------------|
| WERKSITZ QUALITY CHECK | | |
| | | 10-YEAR WARRANTY ✓ |
| For more details please visit our homepage www.werksitz.de | | ✓ |
| | | DIN 68877 |
| | | ✓ |

WERKSITZ WORK CHAIRS

MADE OF STAINLESS STEEL (V2A) FOR WET ROOMS

Glide chair for wet rooms

Also available with HPU coating for special hygiene requirements:

- Water repellent (based on sealed surface)
- Acid and solvent resistant
- Free of solvents, plasticisers and AZO dyes
- Heat resistant up to 100 °C for short periods



Chair with castors for wet rooms



WS 1410 GF
black (RAL 9005)

- PUR integral foam** backrest and seat
- Height adjustment with safety gas spring (480–640mm). Limited warranty for wet rooms. Gas spring should be replaced every two years.
- Stainless steel five-star base with glides

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties



WS 1420 GF
light grey (RAL 7035)

- PUR integral foam** backrest and seat
- Height adjustment with safety gas spring (535–695mm). Limited warranty for wet rooms. Gas spring should be replaced every two years.
- Stainless steel five-star base with load-dependent braking castors

WERKSITZ STANDING SUPPORTS

MADE OF STAINLESS STEEL (V2A) FOR WET ROOMS

Wet room standing supports

For special hygiene requirements:

- Good water resistance
- Heat resistant up to 100°C for short periods



WS 145050

Wet room footrest

- Sturdy tube construction
- 500 x 300 mm (W x D)
- Anti-slip footrest tilt adjustment from 0° to 20°, mounted on pendulum bearings



WS 144211

black (RAL 9005)

- PUR integral foam** seat (free of solvents, plasticisers and azo dyes)
- Seat (W x D) 390 x 350 mm
- Height adjustment range: 540–780 mm (with key groove mechanism)
- Stainless steel construction (acid and solvent resistant)



WS 144211 U

black (RAL 9005)

- PUR integral foam** seat
- Seat (W x D) 390 x 350 mm
- Height adjustment range: 700–840 mm (with key groove mechanism)



Find an overview of the materials and colours we use on page 69.

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties



WORK CHAIRS FOR PEOPLE WITH DISABILITIES

WERKSITZ offers sophisticated ergonomic workplace design solutions for people with disabilities. Workshops for people with disabilities manufacture WERKSITZ chair components that meet the highest standards.

| | |
|--|---|
| WERKSITZ QUALITY CHECK |  |
|   10-YEAR WARRANTY |  |
| For more details please visit our homepage www.werksitz.de |  |
|   DIN 68877  |  |

WS 1388.11 XL KL chair for epileptics

Black/saphire blue
synthetic leather
(no. 217x239 / 207x729)

- Two-colour design*
- Synthetic leather XL backrest with extended bracket
- Large seat
- With headrest
- Safety harness
- Safety armrests
- Safety gas spring for height adjustment (640–870mm)
- Asymmetrical five-star base with foot ring and anti-slip footrest, extended*, infinitely variable adjustment at the column
- Five-star base with glides



* Accessories (see pages 66–68)

CUSTOMISED SOLUTIONS FROM WERKSITZ

WS 1387.20, two-colour, designed especially for people of small stature

Black synthetic leather (no. 217x293)/ fabric, denim blue (no. 2312)

- Two-colour design*
- Shorter backrest 410 x 250 mm (W x D)
- Shorter seat 430 x 320 mm (W x D)
- Height adjustment with safety gas spring (350–470mm)
- Armrests available on request
- Polished diecast aluminium five-star base with load-dependent braking castors

WS 1389.20 KL, two-colour, designed especially for heavy persons up to 175 kg

Black synthetic leather (no. 217x293)/ dark grey (no. 207x3120)

- Two-colour design*
- Extra large seat 540 x 470 mm (W x D)
- Extended bracket
- Height adjustment with safety gas spring (550–660mm)
- Chrome-plated column cover
- Depth spring action
- Reinforced seat support plate
- Polished diecast aluminium five-star base with load-dependent braking castors
- Chair: 5-year warranty, castors: 2-year warranty



WS 1389 KL, two-colour, designed especially for heavy persons up to 250 kg

Black synthetic leather (no. 217x293)/ fire red (no. 207x1173)

- Two-colour design*
- Extra large seat 610 x 540 mm (W x D)
- Armrests*
- Extended bracket
- Height adjustment with safety gas spring (510–660mm)
- Chrome-plated column cover
- Depth spring action
- Reinforced seat support plate
- Polished diecast aluminium five-star base with glides



Find an overview of the materials and colours we use on page 69.

* Accessories (see pages 66–68)

THE RIGHT CHAIR FOR EVERY PERSON FROM WERKSITZ

WS 1388.10 KL chair for epileptics

Synthetic leather backrest and headrest
two-colour design* dark grey (no. 207x3120) / turquoise (no. 208x797)

- XL backrest with extended bracket
- Large seat
- With headrest
- Safety harness
- Safety armrests and swivel lock
- Height adjustment with safety gas spring (435–615mm)
- Asymmetrical five-star base with foot ring and anti-slip footrest, infinitely variable adjustment at the column
- Standard design features an synthetic leather backrest and seat, also available with PUR integral foam** or fabric



WS 1399.20 KL, arthrodesis chair

Sapphire blue synthetic leather (no. 207x729)

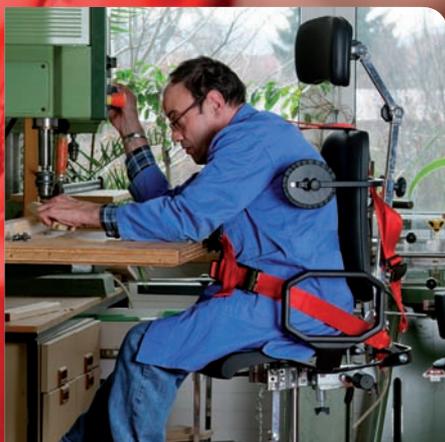
- Seat 490 x 430 mm (W x D)
- With safety armrests*
- With lap belt*
- Specially designed for people with leg amputations or legs with different lengths
- Retractable seat front parts, upholstered as standard
- Height adjustment with safety gas spring (450–630mm)
- Polished diecast aluminium five-star base with load-dependent braking castors



Find an overview of the materials and colours we use on page 69.

* Accessories (see pages 66–68)

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties



OVERVIEW OF ACCESSORIES



KLIMASTAR



CLASSIC



ECONOLINE

Headrests



- with 3D honeycomb fabric



- with synthetic leather



- with fabric

Armrests (in pairs)



- With PUR integral foam** covers
- Black powder-coated column



- With PUR integral foam** covers
- Chrome-plated column



- With wooden surfaces
- Black powder-coated column



- With wooden surfaces
- Chrome-plated column



- Hard plastic multifunctional armrests height-adjustable



- Hard plastic safety ring armrests



- Hard plastic safety ring armrests with a modern design



- Hard plastic, height-adjustable safety armrests



- Safety armrests height-adjustable with wooden surfaces (also available with PUR integral foam** covers)
- Black powder-coated column



- Safety armrests height-adjustable with wooden surfaces (also available with PUR integral foam** covers)
- Chrome-plated column



- With PUR integral foam** covers
- Chrome-plated column



- Hard plastic multifunctional height-adjustable armrests with polished aluminium supports



- Armrests for taking blood, height-adjustable

* also available in an ESD model



Administrative and office areas



Upper part Spider

Order no.: **WS 19.. SPIDER**

- Mesh backrest
- Fabric or synthetic leather seat
- also available as accessories with headrest and armrests

Headrest and armrests Spider



- Swivel mounted



- 2D armrests, height adjustable, side adjustable

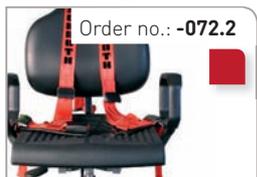
** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

Belts



Order no.: **-072.1**

- Only in combination with -010, -011 or -012 armrests



Order no.: **-072.2**

- Only in combination with -011 armrests

Chair columns with gas springs

- For chairs with glides
Order no.: **-074.10**
Order no.: **-073.10**
Order no.: **-077.10**
- For chairs with castors
Order no.: **-074.20**
Order no.: **-073.20**
Order no.: **-077.20**

Dimensions for
PUR cover

540-780 mm
360-480 mm
310-380 mm

Dimensions for
fabric cover

540-780 mm
360-480 mm
310-380 mm

Dimensions for
wooden cover

520-760 mm
340-460 mm
290-360 mm

570-830 mm
370-490 mm
330-400 mm

570-830 mm
370-490 mm
330-400 mm

560-820 mm
350-470 mm
310-380 mm



Step-up rails for high chairs



Order no.: **-04**

- Height adjustment range: 60 mm
- Follows the rotation of the chair.
- Also available in ESD and GMP designs



Order no.: **-04.90**

- Height adjustment range: 60 mm
- Follows the rotation of the chair.
- Also available in ESD and GMP designs



Order no.: **-06**

- Height adjustment range: 60 mm
- Tilt-adjustable by 23°
- With anti-slip footrest
- Follows the rotation of the chair.
- Also available in ESD and GMP designs



Order no.: **-06.90**

- Height adjustment range: 60 mm
- Tilt-adjustable by 23°
- With anti-slip footrest
- Follows the rotation of the chair.
- Also available in ESD and GMP designs



Order no.: **-08**

- With anti-slip design
- Follows the rotation of the chair

Foot rings



Order no.: **-05**

Ø 540 mm

Order no.: **-05K**

Ø 440 mm

- Chrome-plated with separate clamp and plastic bushing
- Also available in ESD and GMP designs



Order no.: **-05K Ergo**

Ø 440 mm

- Chrome-plated with separate clamp

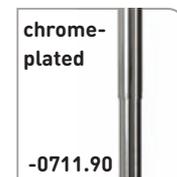
Swivel locks



Just a few examples:

Swivel locks are available in a number of different designs for all KLIMASTAR and CLASSIC chairs.

Column cover



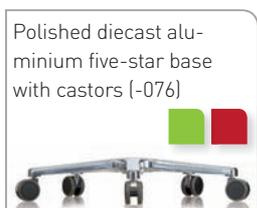
chrome-plated

-0711.90

Five-star bases



Polished diecast aluminium five-star base with glides (-076)



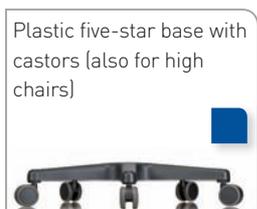
Polished diecast aluminium five-star base with castors (-076)



Polished diecast aluminium five-star base for **high chairs** with glides (-076)



Plastic five-star base with glides (also for high chairs)



Plastic five-star base with castors (also for high chairs)



Polished diecast aluminium five-star base for **high chairs** with castors (-076)



Disc bases

Available in 2 different sizes (Ø 430 and Ø 560 mm), 3 different colours, optionally with PUR moulded edge

Order no.: **T430** or **TPU430**

Order no.: **T560** or **TPU560**

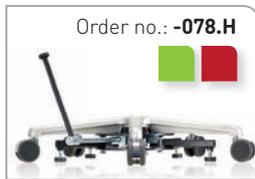


OVERVIEW OF ACCESSORIES

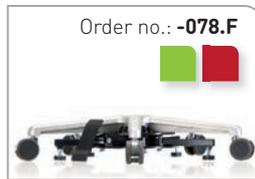


KLIMASTAR CLASSIC

Parking brakes



- Black powder-coated
- With hand release lever (250 mm long)
- Only in combination with xx20 diecast aluminium five-star bases



- Black powder-coated
- With foot pedal
- Only in combination with xx20 diecast aluminium five-star bases



- Effortless height adjustment and contamination-free work while comfortably seated



- All WERKSITZ dual castors feature load-dependent braking. We offer a selection of different load-dependent braking castor models for hard, soft and ESD surfaces.

Separate footrests



- Sturdy, black powder-coated round tube construction
- Anti-slip wooden footplate
- Width 350 mm, depth 300 mm
- Tilt adjustment from 0° to 20°, mounted on pendulum bearings
- Height adjustment range from 120 to 250 mm



- Sturdy, black powder-coated round tube construction
- Anti-slip wooden footplate
- Width 500 mm, depth 300 mm
- Tilt adjustment from 0° to 20°, mounted on pendulum bearings
- Suitable for foot switch
- Height adjustment range from 120 to 410 mm



- Sturdy, black powder-coated round tube construction
- Height adjustable by foot release
- Anti-slip wooden footplate
- Width 500 mm, depth 300 mm
- With height adjustment using a safety gas spring
- Tilt adjustment from 0° to 20°, mounted on pendulum bearings
- Suitable for foot switch
- Height adjustment range from 170 to 310 mm



- Sturdy round tube construction
- Anti-slip metal footplate
- Width 500 mm, depth 300 mm
- Tilt adjustment from 0° to 20°, mounted on pendulum bearings
- Suitable for foot switch
- Height adjustment range from 120 to 410 mm
- **Also available in an ESD model (WS 5050 ESD)**



- Wet room footrest
- Sturdy tube construction
- Anti-slip footrest
- Width 500 mm, depth 300 mm
- Tilt adjustment from 0° to 20°, mounted on pendulum bearings
- Height adjustment range from 120 to 410 mm



- Foot release with built-in button



- Chrome-plated

THE CHOICE IS YOURS AND WERKSITZ HAS THE SELECTION TO CHOOSE FROM

Printed colours may differ slightly from the actual colours.

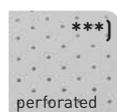
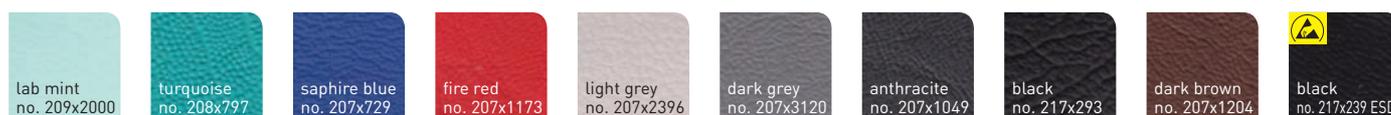
PUR integral foam**



*) Also available on request.

Black is the standard colour used; all other colours available for an additional charge (except KLIMASTAR model).

Synthetic leather



Comfortable seating, air permeable, durable, dirt-repellent, cold/heat resistant, blood/urine resistant, disinfectant resistant. All colours available without extra charge.



Also available in genuine leather on request.

Alcantara leather with custom embroidery available on request.

Fabric



100% acrylic or 95% acrylic + 5% polyester on ESD models or 100% Trevira CS on flame-retardant designs.

Free of AZO dyes, 100% CFC-free manufacturing, conforms to all European environmental directives.

Also available with a conductive design

*) Also available in flame-retardant versions in accordance with the DIN 4102 B1 standard

3D honeycomb fabric



Other colours available on request. Honeycomb thickness 2 mm

Wood



100% Polyester. Highly breathable, excellent air circulation, highly elastic, very good shape recovery, antiallergenic and poses no health risks. Helps protect against mould and mites.

* Available with extra charge

** optionally available: Viscoelastic PUR integral foam with thermosensitive properties

*** More colours available on request

TRADITION AND THE ENVIRONMENT

Committed to our Franconian family tradition. An intact environment is the basis for lasting value and sustainable progress. At WERKSITZ we develop ergonomic workplaces for people and feel especially responsible for protecting the environment. We are committed to this responsibility, we protect our important ecological resources and we produce the majority of our components in Germany.

Here at WERKSITZ we may be known as the “specialists for workplace ergonomics”, but our environment and a healthy climate play just as important a role in everything we do.

- We are members of and participants in the Bavarian Environmental Pact – and we comply with all European environmental directives.
- We never use AZO dyes or chlorofluorocarbons (CFC), we work exclusively with silicone-free materials and we always adhere to PAH guidelines and REACH regulations.



Health and
our environment –
we are committed
to both!



The specialists for workplace ergonomics

WERKSTEP WORKPLACE MATS

Promotes health and prevents injury thanks to safe, healthy standing.



” This investment really paid off for us! Our employees benefit from an ergonomic workplace that puts health and safety first. This makes everyone more motivated and productive.

WERKSTEP workplace mats – the right choice for standing workstations

Our bodies are not made for walking or standing on hard floors. Constant standing puts pressure on our back, placing a heavy load on our musculoskeletal system. The non-physiological curvature of the spine places stress on the intervertebral discs.

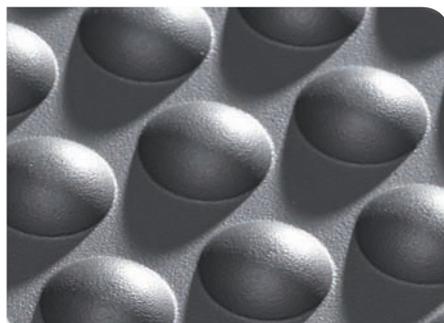
Physical activity inhibits the necessary metabolism between the intervertebral discs and the vertebral bodies. Constant standing also causes the muscles to work statically, which in turn impairs blood circulation in the muscles.

Making healthy standing easy!

The elastic texture and knobby surface of WERKSTEP work mats reduce the stress placed on bones, joints and muscles. Pressure on the sensitive toe and ball sections of the foot is reduced considerably as the mats cushion the weight of the body. This helps keep the feet in motion, imperceptibly stimulating circulation. The WERKSTEP workplace mat promotes blood circulation in the legs.

WERKSTEP workplace mats promote health and prevent injury, helping employees stand continuously without placing undue stress on their bodies.

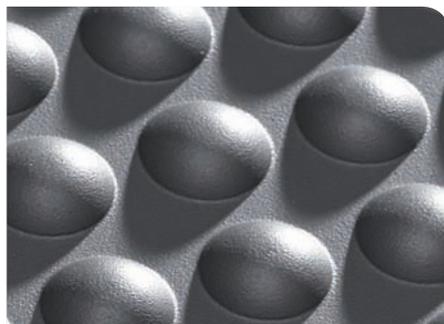
The WERKSTEP range of products



WERKSTEP Comfort mat: The universal, extremely rugged mat for wet and dry areas.



WERKSTEP Drehfit Comfort mat: The mat for workplaces that require frequent rotating.



WERKSTEP Classic mat: The rugged, economical mat for all dry areas.



WERKSTEP Hydrofit mat: The mat for workplaces exposed to water, oil or chips and shavings.

So many great reasons

The WERKSTEP workplace mat is an ergonomic floor covering that has been researched and tested to respond to the permanent stress of standing workstations.

The basic material is made of polyurethane, a closed cell structure with a durable surface featuring a silky matte finish and visually appealing outer skin. WERKSTEP workplace mats are made using an especially dense basic material that provides a stronger return force for superb durability.

WERKSTEP workplace mats feature:

- High wear resistance
- Good behaviour characteristics even at extremely low temperatures
- Extraordinary ageing resistance
- Long life
- Extreme dimensional stability
- Durability
- Environmental compatibility (free of silicone, CFC, HCFC, PVC, propellant gas and solvents)

Protecting, insulating and easy to care for

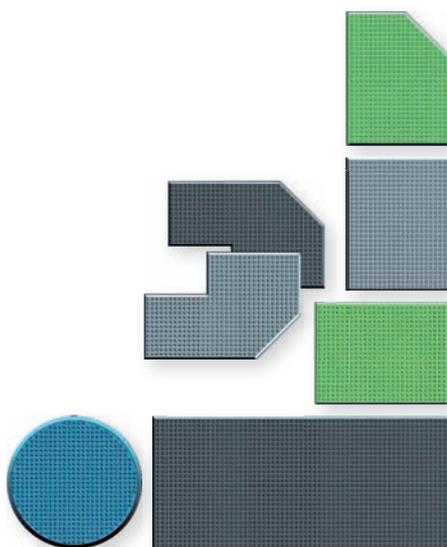
WERKSTEP workplace mats protect and insulate floor coverings and ground surfaces. Their attractive design creates a clean, friendly workplace atmosphere. They are easy to handle and clean.

Flexible and individual

The standard dimensions of 60 x 90 cm can be adapted to create custom-tailored solutions for workstations of any size or shape. Our variety of styles leaves nothing to be desired.

Select from:

- A variety of materials
- A range of colours
- Anti-static design
- Anti-slip
- Flame retardant
- Water repellent





WERKSTEP WORKPLACE MATS

SUITABLE FOR ALL TYPES OF APPLICATIONS

WERKSTEP Comfort



Use:

- In wet and dry areas

Material: Polyurethane on polyether basis

Properties:

- Colour: anthracite
- Weight: 3 kg, thickness: 14 mm
- Temperature resistance: -35 °C to +95 °C
- Electrical resistance: $10^6 \Omega$ (on ESD model)
- Flame retardant (fire class: B1 according to DIN 4102/FMVSS 301)

Optional design:

- Anti-static
- Anti-slip
- Colour
- ESD model



Surface: knobby
Underside: smooth

WERKSTEP Drehfit Comfort



Use:

- In wet and dry areas
- For workplaces that require frequent rotating

Material: Polyurethane on polyether basis

Properties:

- Colour: anthracite
- Weight: 3 kg, thickness: 12 mm
- Temperature resistance: -35 °C to +85 °C
- Electrical resistance: $10^6 \Omega$ (on ESD model)
- Flame retardant (fire class: B1 according to DIN 4102/FMVSS 301)

Optional design:

- Anti-static
- Anti-slip
- Colour
- ESD model



Surface: flattened, knobby surface
Underside: smooth

WERKSTEP Duofit Comfort



Use:

- In wet and dry areas

Material: Polyurethane on polyether basis

Properties:

- Colour: anthracite
- Weight: 3 kg, thickness: 14 mm
- Temperature resistance: -35 °C to +95 °C
- Electrical resistance: $10^6 \Omega$ (on ESD model)
- Flame retardant (fire class: B1 according to DIN 4102/FMVSS 301)

Optional design:

- Anti-static
- Colour
- ESD model



Surface: knobby
Underside: knobby surface for maximum standing comfort and anti-slip protection

3-YEAR WARRANTY ✓

WERKSTEP Classic



Use:

- Mainly in dry areas

Material: Polyurethane

Properties:

- Colour: anthracite
- Weight: 3 kg, thickness: 14 mm
- Temperature resistance: -40 °C to +80 °C
- Electrical resistance: $10^6 \Omega$ (on ESD model)

Optional design:

- Anti-static
- Anti-slip
- Colour
- ESD model



Surface: knobbly
Underside: smooth

WERKSTEP Drehfit Classic



Use:

- Mainly in dry areas
- For workplaces that require frequent rotating

Material: Polyurethane

Properties:

- Colour: anthracite
- Weight: 3 kg, thickness: 12 mm
- Temperature resistance: -40 °C to +80 °C
- Electrical resistance: $10^6 \Omega$ (on ESD model)

Optional design:

- Anti-static
- Anti-slip
- Colour
- ESD model



Surface: flattened, knobbly surface
Underside: smooth

WERKSTEP Duofit Classic



Use:

- Mainly in dry areas

Material: Polyurethane

Properties:

- Colour: anthracite
- Weight: 3 kg, thickness: 14 mm
- Temperature resistance: -40 °C to +80 °C
- Electrical resistance: $10^6 \Omega$ (on ESD model)

Optional design:

- Anti-static
- Colour
- ESD model



Surface: knobbly
Underside: knobbly surface for maximum standing comfort and anti-slip protection

WERKSTEP WORKPLACE MATS

FOR WET ROOM AREAS

5 to 8-YEAR
WARRANTY
depending on model



WERKSTEP Hydrofit NBR



Use:

- For workplaces exposed to water, oil or chips and shavings

Material: Nitrile, NBR

Properties:

- Colour: black
- Weight: 5.7 kg, thickness: 14.5 mm
- Temperature resistance: up to +100 °C for short periods
- Electrical resistance: $10^6 \Omega$ (on ESD model)
- Resistant against common industrial acids, bases, oils, hydrolysis resistant
- Suitable for welding stations

Optional design:

- Anti-static
- Flame retardant (fire class: B1 according to DIN 4102/FMVSS 302) – 5-year warranty
- Perforated design to drain off liquids
- ESD model – 5-year warranty 

Surface: knobbly

Underside: Textured underside for better adhesion, water-repellent effect

WERKSTEP Food-Grade Mat



black

Use:

- For dry and wet food preparation areas, OP, lab or hygiene areas

Material: Nitrile, NBR

Properties:

- Colour: black or tele grey
- Weight: 6.7 kg (black), 5.8 kg (tele grey), thickness: 14.5 mm
- Temperature resistance: +96 °C for 8 hours

Surface: knobbly

Underside: Textured underside for better adhesion, water-repellent effect

WERKSTEP Food-Grade Mat



tele grey





PUBLISHER INFORMATION & IMAGE CREDITS

WERKSITZ GmbH W.Milewski

Telefunkenstraße 9
D-97475 Zeil am Main
Phone +49 (0) 9524 8345-0

info@werksitz.de
www.werksitz.de

Headquarters: Zeil am Main, Germany
Managing Directors: Wolfgang & Genoveva Milewski
Bamberg District Court Commercial Register
Page HRB 579
VAT ID no.: DE 811 2085 14
Responsible Chamber of Commerce:
IHK-Würzburg-Schweinfurt

© WERKSITZ GMBH, Zeil am Main, 2006–2017

IMAGES

Peter Weigelt Photography

Lightning in meadow ■ © GIS – Fotolia.com
Marmo e Alpi Apuane ■ © gdfotostudiolab – Fotolia.com
blood bank laboratory ■ © angellodeco – Fotolia.com
Waldweg im Sommer ■ © Thomas Otto – Fotolia.com
Close up of laboratory treatment ■ © Kesu – Fotolia.com
Zwei Hände, die sich halten ■ © Nelos – Fotolia.com
Modern Warehouse ■ © malajscy – Fotolia.com
couple ■ © muro – Fotolia.com
businessman sitting on beach ■ © peshkova – Fotolia.com
Regentropfen auf Autolack ■ © Konrad Fotodesign – Fotolia.com
Workers In Warehouse Preparing Goods For Dispatch ■ © Monkey Business – Fotolia.com
Orme sulla spiaggia ■ © Dario Airoldi – Fotolia.com
Construction worker operating a machine ■ © ikonoklast_hh – Fotolia.com
Assemblage ■ © kalou1927 – Fotolia.com
Zahntechnikerin im Labor ■ © Robert Kneschke – Fotolia.com
Male And Female Scientists Using Microscopes In Laboratory ■ © Monkey Business – Fotolia.com
Frau an Drehbank ■ © ehrenberg-bilder – Fotolia.com
Female Chef In Restaurant Kitchen ■ © Tyler Olson – Fotolia.com
Man sitting at desk in wheelchair ■ © auremar – Fotolia.com
Kfz Mechanikerin in einer Autowerkstatt ■ © ikonoklast_hh – Fotolia.com
young smiling engineer taking notes at control room ■ © GVS – Fotolia.com

CONCEPTUAL DESIGN

Heike Grimm
Gerald Leithner

REFERENCES

Some of our customers

| | | | |
|-----------------------------|-----------------------------|--------------------------------|----------------------------|
| ABB | EADS | Max Planck Institut | Tesa |
| AB Elektronik | Enercon | Melitta | Tchibo |
| Airbus | Ernstings Family | Michelin | Thyssen Krupp |
| Alaska Airlines | Ford | Miele | TRW |
| Aleo Solar | Frankfurt Airport | Mitsubishi | Unilever |
| AMC Deutschland | Fraunhofer Institut | MTU | Universtät Bonn |
| apetito | Gabor | Nato | Volkswagen AG |
| Arbeiterwohlfahrt | Galeria Kaufhof | Nestlé | Werkstätten für behinderte |
| Audi | Gerry Weber | Nokia | Menschen |
| Bahlsen | General Electric (GE) | NUR DIE | Whirlpool |
| BASF | Gilette | OBI | Yves Rocher |
| Bayer AG | Goodyear Dunlop | Olympus | Zwilling |
| Berendsen | Griesson – de Beukelar | Peugeot | |
| BMW | Herend | Pluradent | |
| Boeing USA | Hermès Frankreich | Polarforschungsinstitut | |
| Bonn University | Hugo Boss | Postbank | |
| Bosch Rexroth | Hyundai | Post Con Deutschland | |
| Bundespolizei | Ideal Standard | PSA PEUGEOT | |
| Bundeswehr | Jack Wolfskin | Rewe | |
| Caritas Werkstätten | L’Oreal | Robert Bosch | |
| CeWe Color | LEAR Automotive Electronics | Schaeffler | |
| Christian Dior | Leiden University | Siemens VDO, Electrotechnics | |
| Continental Automotive GmbH | Kaufhof | SFK Berlin | |
| Coppenrath und Wiese | Keetronics, India | Spanish National Cancer Center | |
| Daimler Chrysler | Kraft | Star Engineers, India | |
| DANONE | | Sto AG | |
| DB Fernverkehr AG | | | |
| DB Schenker | | | |
| Dentallabore | | | |
| Deutsche Bundesbank | | | |
| Disney Land Paris | | | |
| Dresden Airport | | | |
| Dr. Oetker | | | |

