

**Werksitz – For your laboratory needs**

The combination of materials in our laboratory chairs, i.e. stainless steel and closed-cell foam polyurethane or imitation leather, suitable for clean rooms, meet the highest standards required for clean rooms and laboratories in terms of functionality and cleanliness. They are easy to clean and hard-wearing and can be disinfected, if required.



Learn more about  
ergonomic sitting and standing:

**[www.werksitz.de](http://www.werksitz.de)**

**[info@werksitz.de](mailto:info@werksitz.de)**



## Sit better – Ergonomic chairs for wet rooms and laboratories



## **Werksitz – expect more!**

Since our foundation in 1980, our products have stood for healthy sitting and standing at work.

From the very beginning, all components have been developed in house and manufactured to the highest quality standards. Being a medium sized enterprise, we can fully concentrate on your individual requirements in the laboratory, clean or wet room. Our maxim is: “No” is not an option. And if something does not exist – we will invent it. You can take that literally.

### **Werksitz – that suits you!**

One who sits well, works better – and good, healthy sitting starts with ergonomic Werksitz design, also in the laboratory. Our range of modularly structured chairs offers convincing advantages in the laboratory, clean and wet room: e.g. disinfectant friendly, easy to clean surfaces, elaborate technology and ergonomics for fatigue proof, relaxed working. For example, our self developed, asynchronous seat carrier equipment for independent adjustment of seat and backrest inclination or the ergonomically elaborate operating elements like the back bow of the KLIMASTAR model.

### **Werksitz – Quality for A to Z!**

For us, quality does not end with long lasting products. It is our ambition to provide support services, from advisory service, to construction, material selection and production to after sales service. The certification acc. to DIN EN ISO 9001 and the GS quality symbol are a matter of course, just as compliance with DIN 68 877 safety and quality standards and Workplace Ordinance Art. 25. Werksitz quality means that our products will fulfil your requirements today and into the future.

# Classic Laboratory Chairs

Swivel chairs for chemical industry and laboratories (GMP areas)



Available colours:



signal red



distant blue



ultramarine blue



turquoise blue



opal green



jet black



light grey



telegrey

## Ergonomics

- high seating comfort by integral foam cushioned seats and backrests with integrated climate channels
- asynchronous backrest and seat adjustment with variable backrest inclination adjustment for optimum ergonomics at the workplace
- XL design with extra large backrest

## Perfect cleaning

- closed GMP seat carrier cover of plastic and chrome-plated, polished metal parts
- all materials washable and disinfectant friendly (e.g. INCIDIN)
- for S-classified laboratories also available with anti-microbial PU parts
- safety gas spring protected by covering tube

## Special characteristics

- optional ESD-protected design
- five-year Werksitz warranty



# KLIMASTAR

Swivel chairs in fabric and PU integral foam design



WS 9211 with  
-011CH.90 and  
-04.90



WS 9220

Available  
colours:

RAL 2001

red orange

RAL 3001

signal red

RAL 5023

distant blue

RAL 5002

ultramarine  
blue

RAL 5018

turquoise  
blue

RAL 6026

opal green

RAL 9005

jet black

RAL 7035

light grey

RAL 7045

telegrey



## Ergonomics

- ◆ incomparable climate comfort also when sitting for a long period by specially perforated integral foam cushioned seats and backrests
- ◆ asynchronous backrest and seat adjustment with fine control backrest contact pressure for optimum ergonomics in the workplace
- ◆ the high backrest supports the higher back area and supports the spine

## Perfect cleaning

- ◆ removable cushions for particularly easy cleaning
- ◆ each person can have his/her own cushion
- ◆ easy to clean chrome-plated, polished metal parts and seat carrier cover of plastic
- ◆ all materials washable and disinfectant friendly (e.g. INCIDIN)

## Special characteristics

- ◆ ESD-protected design optional
- ◆ five-year Werksitz warranty



# Standing Supports and Stools

Optimum support at the workplace



WS 3020 PU Classic  
with - 079



WS 5050 GMP

Available  
colours:

RAL 3003

ruby red

RAL 3001

signal red

RAL 5023

distant blue

RAL 5002

ultramarine  
blue

RAL 5018

turquoise  
blue

RAL 6026

opal green

RAL 9005

jet black

RAL 7035

light grey

RAL 7045

telegrey



WS 4211 T CH

## Ergonomics

- ◆ special standing support seating shell with inclination adjustment between 2° and 15°
- ◆ seat height adjustment for standing supports by safety gas spring
- ◆ PU integral foam cushion with climate channels
- ◆ swivel stool for relaxed sitting and optimum mobility in any height

## Perfect cleaning

- ◆ all materials washable and disinfectant friendly
- ◆ for S-classified laboratories also available with anti-microbial PU parts

## Special characteristics

- ◆ ESD-protected design on request
- ◆ Five-year Werksitz warranty



# Optimum Hygiene in Wet and Clean Rooms

V2A swivel chairs for wet rooms

## Special features:

- all materials washable and disinfectant friendly
- metal parts corrosion resistant to air humidity and water
- model WS 1411 GF HPU with water repellent, acid and solvent proof coated seat
- for S-classified laboratories also available with anti-microbial PU parts
- five year Werksitz warranty (two years for the gas spring)



WS 1411  
with -14/08



WS 144211



WS 1720 RR ESD

## Proper solution for clean rooms: WS1720 RR

### Perfect cleaning

- certified for clean room class S acc. to DIN EN ISO 14644-1
- all materials washable and disinfectant friendly, imitation leather cushion is DIN 53160 compliant and urine, sweat and blood resistant

### Special characteristics

- conductive imitation leather cushion to discharge static charge (ESD protection)

RAL 9005

jet black

RAL 7035

light grey

