



# ESD

**Innovations  
in workplace  
equipment**



## WETEC roller stool, ESD

The WETEC ESD Kick-Step-Stool impresses with its outstanding features and functions. Thanks to the use of carbon, the stool is volume conductive and therefore ideal for use in ESD-protected work zones. The three spring-loaded castors ensure maximum freedom of movement and enable effortless handling and easy movement around the workplace. The non-slip surface ensures stability at all times.

It meets all the requirements for use in ESD protected areas. The high-quality and durable polypropylene gives the stool stability and resilience – ideal for everyday use. With a maximum load capacity of 150 kg, it is also ideal for more demanding applications. Thanks to its low weight of just 2.5 kg, the WETEC ESD stool is also easy to transport and comfortable to handle.



### Features:

- volume conductive due to carbon
- with three spring-loaded castors
- safe standing due to non-slip tread

### Technical data:

max. load capacity:	150 kg
Weight:	2.500 g
typical leakage resistance:	ca. $10^4$ Ohm
Material:	Polypropylene (PP)
Height:	410 mm
Ø:	283 mm



Order-No.:

811119

## WETEC footrest, ESD

The WETEC ESD footrest is an ideal addition to any ESD-protected workplace. It offers various features to promote comfortable and ergonomic working. The footrest can be adjusted to individual needs, allowing for the optimal position for legs and feet. With a height range between 60 and 120 mm, it helps prevent tension and fatigue.

The ribbed surface of the footrest ensures a secure grip and prevents slipping. Its ergonomic design encourages a healthy posture and reduces strain on the legs and back. The footrest is easy to operate, allowing for quick and uncomplicated adjustment. With a wide range of adjustment options, this footrest offers well-being and variety throughout the workday. Its generous footplate (540 x 350 mm) provides ample space and maximum comfort. The footrest is made of durable polypropylene and is discharge-resistant, making it perfect for use in ESD-protected areas.

### Features:

- three inclination angles adjustable
- ribbed surface for a secure grip
- ergonomic and easy to use
- provides variety and well-being
- large footplate with plenty of space
- can be angled with foot pressure



### Technical data:

typical leakage resistance: ca.  $10^5$  Ohm  
Color: black  
Material: Polypropylene (PP)  
Dimension L x W: 540 x 350 mm



Order-No.:

**811121**

## WETEC standing aid, ESD

For workstations and work that can be carried out both standing and sitting. The standing aid provides significant physical relief and is therefore an addition to the workstation. The frame is stable and the construction consists of conductive powder-coated steel profiles. The seat is freely suspended for greater sitting comfort.

### Features:

- seat made of robust, hard-wearing, conductive PU foam
- dischargeable, sturdy steel frame
- non-slip gliders
- height adjustable
- adjustable seat inclination
- automatic seat angle adjustment

### Technical data:

typical leakage resistance: ca.  $10^5$  Ohm  
Seat height: 630-885 mm  
Tilt adjustment range: up to  $20^\circ$   
Color: black



Order-No.:

**811122**

## WETEC work chair PU, ESD

Antistatic chair made of soft, conductive polyurethane. The chair has a non-slip seat and ensures reliable dissipation of electrostatic charges.

### Features:

- complies with EN 61340-5-1, PN-EN 1335-1:2004, PN-EN 1335-2:2009, PN-EN 1335-3:2009, PN-EN 1022:2007
- 5-star base in chrome-plated steel
- seat height adjustment via safety gas spring
- seat and backrest adjustment
- hard-wearing and conductive PU integral foam for seat and back surface
- PU integral foam is easy to clean
- conductive coated rollers

### Technical data:

typical leakage resistance: ca.  $10^5$ - $10^6$  Ohm  
Seat height: 460-585 mm  
Color: black

Order-No.:

812185



## WETEC standard swivel chair, with castors, ESD

Affordable, ergonomic ESD swivel chair in standard design. The seat depth, height and backrest angle can be adjusted using rotary knobs.

### Features:

- complies with EN 61340-5-1, PN-EN 1335-1:2004, PN-EN 1335-2:2009, PN-EN 1335-3:2009, PN-EN 1022:2007
- seat and backrest made of highly elastic foam
- stepless seat height adjustment
- seat depth adjustment option
- 5-star aluminium base
- covered with conductive fabric
- conductive coated rollers

### Technical data:

typical leakage resistance: ca.  $10^5$ - $10^6$  Ohm  
Seat height: 480-610 mm  
Color: black

Order-No.:

812186



## WETEC comfort swivel chair, with castors, ESD

Ergonomic ESD swivel chair with high-quality conductive fabric. The height and angle of the backrest can be adjusted.

### Features:

- complies with EN 61340-5-1, PN-EN 1335-1:2004, PN-EN 1335-2:2009, PN-EN 1335-3:2009, PN-EN 1022:2007
- seat and backrest made of highly elastic foam
- stepless seat height adjustment
- seat depth adjustment optio
- 5-star base in chrome-plated steel
- covered with high-quality conductive fabric
- conductive coated rollers

### Technical data:

typical leakage resistance: ca.  $10^5$ - $10^6$  Ohm  
Seat height: 505-630 mm  
Color: black

Order-No.:

812187

