

## ESD Basic swivel work chair with glide runners

Synthetic leather upholstery, ESD-capable in accordance with DIN EN 61340-5-1

bimos

### Application:

The ESD-compliant work chair makes a key contribution to reliable ESD protection measures at electronic workstations. An optimum choice of materials and joining technologies mean that BIMOS ESD Basic chairs are protected against the occurrence of electrostatic charge. It also ensures that any charge carried by the user is reliably transferred to the conductive base.

### Version:

- Infinitely variable and user-friendly seat height adjustment via pneumatic spring with dust protection
- Ref. no. 143/146/149: Height-adjustable foot rest ring
- ESD-capable in accordance with DIN EN 61340-5-1

### Advantage:

- Ergonomically shaped permanent contact backrest, height-adjustable



<b>Art. no.</b>	<b>50128 148</b>
<b>Model</b>	ESD-Basic
<b>Material of seat/backrest</b>	Faux leather
<b>Min. seat height</b>	460 mm
<b>Max. seat height</b>	620 mm
<b>Min./max. seat height</b>	460-620 mm
<b>Base frame design</b>	Five-star base with rollers
<b>Adjustable in height</b>	Yes
<b>Height-adjustable backrest</b>	Yes
<b>Adjustable seat inclination</b>	No
<b>Replaceable cushion</b>	No
<b>With cushion</b>	Yes
<b>With armrests</b>	Optional
<b>With foot ring</b>	No
<b>With rising aid</b>	No
<b>Load-carrying capacity</b>	120 kg
<b>On castors</b>	Yes
<b>ESD-capable</b>	Yes
<b>Material of frame</b>	Aluminium
<b>Gloss level</b>	Polished
<b>Colour</b>	Black
<b>DIN</b>	68877
<b>Product Group</b>	Prod. Gr. 5AA

### EAN-Code

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